CRITERIA-2.6.2

QUESTION PAPER ANALYSIS

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Question paper Analysis

Course Name:	Business Accounting	**Course Code:**	AAT 233
Year:	II	**Semester:**	III
Examination	End Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	8	AAT 233.4	Apply
Q.2.	8	AAT 233.5	Apply
Q.3.	8	AAT 233.1	Understand
Q.4.(a)	4	AAT 233.6	Apply
(b)	4	AAT 233.1	Understand
Q.5.(a)	4	AAT 233.5	Apply
(b)	4	AAT 233.5	Apply
Q.6.	8	AAT 233.2	Apply
Q.7.	15	AAT 233.3	Apply
Q.8.	10	AAT 233.6	Apply
Q.9.	20	AAT 233.4	Apply
Q.10.	15	AAT 233.2	Apply

CO	Total CO Marks	%CO
AAT 233.1	12	11.11
AAT 233.2	23	21.3
AAT 233.3	15	13.89
AAT 233.4	28	25.93
AAT 233.5	16	14.81
AAT 233.6	14	12.96
Total	**108**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	12	11.11
Apply	96	88.89
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**108**	**100**

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Question paper Analysis

Course Name:	Financial Accounting	Course Code:	BC 111
Year:	I	Semester:	I
Examination	End Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	8	BC 111.1	Understand
Q.2.	8	BC 111.5	Apply
Q.3.	8	BC 111.3	Apply
Q.4.(a)	6	BC 111.6	Apply
(b)	2	BC 111.6	Apply
Q.5.(a)	4	BC 111.5	Apply
(b)	4	BC 111.2	Apply
Q.6.	8	BC 111.4	Apply
Q.7.	20	BC 111.4	Apply
Q.8.	10	BC 111.1	Understand
Q.9.(a)	12	BC 111.3	Apply
(b)	3	BC 111.6	Apply
Q.10.(a)	10	BC 111.6	Apply
(b)	5	BC 111.5	Apply

CO	Total CO Marks	%CO
BC 111.1	18	16.67
BC 111.2	4	3.70
BC 111.3	20	18.52
BC 111.4	28	25.93
BC 111.5	17	15.74
BC 111.6	21	19.44
Total	**108**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	18	16.67
Apply	90	83.33
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**108**	**100**

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Question paper Analysis

Course Name:	Business Laws	Course Code:	BC 121
Year:	I	Semester:	I
Examination	End Term		
Faculty Name:	Kshitiz Jangir		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
1.a	2	1	Understand
1.b	2	1	Understand
1.c	2	2	Understand
1.d	2	3	Understand
2	8	2	Understand
3	8	3	Understand
4	8	1	Understand
5	8	5	apply
6	8	1	Understand
7	15	4	Understand
8	15	1	Understand
9	15	3	Understand
10	15	2	Understand
11	15	1	Understand

CO	Total CO Marks	%CO
BS 121.1	50	40.65%
BC 121.2	25	20.33%
BC 121.3	25	20.33%
BC 121.4	15	12.20%
BC 121.5	8	6.50%
BC 121.6	0	0.00%
Total	**123**	**100.00%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0.00%
Understand	115	93.50%
Apply	8	6.50%
Analyse	0	0.00%
Evaluate	0	0.00%
Create	0	0.00%
Total	**123**	**100.00%**

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(2019-2020)

Year	:	I		Credits	:	3
Course Code	:	BC 141		Course Title	:	Management Principles and Application
Time Allowed	:	3 Hrs.		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	BC 141.1	Understand
2.		8	BC 141.2	Understand
3.		8	BC 141.3	Understand
4.		8	BC 141.4	Apply
5.		8	BC 141.4	Apply
6.		8	BC 141.6	Apply
7	a.	10	BC 141.3	Understand
	b.	10	BC 141.3	Understand
8.		20	BC 141.5	Apply
9.		20	BC 141.6	Apply
10.		20	BC 141.5	Apply

CO Number	Total CO Marks	%CO
BC 141.1	8	6.3
BC 141.2	8	6.3
BC 141.3	28	21.8
BC 141.4	16	12.5
BC 141.5	40	31.3
BC 141.6	28	21.8
Total	128	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	44	44
Apply	84	66
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**128**	**100**

Faculty Name Dr . Divya Mathur

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Question paper Analysis

Course Name:	Cost Accounting	**Course Code:**	BC 241
Year:	II	**Semester:**	III
Examination	End Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	8	BC 241.5	Apply
Q.2.(a)	6	BC 241.4	Apply
(b)	2	BC 241.4	Apply
Q.3.	8	BC 241.2	Analyze
Q.4.(a)	4	BC 241.6	Apply
(b)	4	BC 241.6	Apply
Q.5.	8	BC 241.6	Apply
Q.6.	8	BC 241.5	Apply
Q.7. (a)	8	BC 241.6	Apply
(b)	7	BC 241.6	Apply
Q.8.(a)	10	BC 241.2	Analyze
(b)	5	BC 241.1	Understand
Q.9.	15	BC 241.3	Apply
Q.10.(a)	10	BC 241.2	Analyze
(b)	5	BC 241.6	Apply

CO	Total CO Marks	%CO
BC 241.1	5	4.63
BC 241.2	28	25.93
BC 241.3	15	13.89
BC 241.4	8	7.41
BC 241.5	16	14.81
BC 241.6	36	33.33
Total	**108**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	4.63
Apply	85	78.70
Analyse	18	16.67
Evaluate	0	0
Create	0	0
Total	**108**	**100**

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End Term Examination – Autumn Semester (2019-20)

Year	:	BCom(H) – III		Credits	:	3
Course Code	:	BC 311		Course Title	:	Principles of Marketing
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	BC 311.1	Remember
2.		8	BC 311.2	Understand
3.		8	BC 311.4	Analyse
4.		8	BC 311.4	Analyse
5.		8	BC 311.2	Understand
6.		15	BC 311.5	Evaluate
7.		15	BC 311.5	Evaluate
8.		15	BC 311.1	Remember
9.	a.	7.5	BC 311.2	Understand
	b.	7.5	BC 311.2	Understand

CO Number	Total CO Marks	%CO
BC 311.1	23	23
BC 311.2	31	31
BC 311.3	0	0
BC 311.4	16	16
BC 311.5	30	30
BC 311.6	0	0
Total	100	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	23	23
Understand	31	31
Apply	0	0
Analyse	16	16
Evaluate	30	30
Create	0	0
Total	100	

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Question paper Analysis

Course Name:	Financial Management	**Course Code:**	BC 321
Year:	III	**Semester:**	V
Examination	End Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.(a)	4	BC 321.4	Apply
(b)	4	BC 321.6	Apply
Q.2.(a)	4	BC 321.3	Apply
(b)	4	BC 321.2	Apply
Q.3.	8	BC 321.1	Understand
Q.4.(a)	6	BC 321.6	Apply
(b)	2	BC 321.6	Apply
Q.5.	8	BC 321.4	Apply
Q.6.	8	BC 321.5	Apply
Q.7.	15	BC 321.6	Apply
Q.8.	10	BC 321.3	Apply
Q.9.(a)	10	BC 321.3	Apply
(b)	5	BC 321.3	Apply
Q.10.	20	BC 321.6	Apply

CO	Total CO Marks	%CO
BC 321.1	8	7.41
BC 321.2	4	3.70
BC 321.3	29	26.85
BC 321.4	12	11.11
BC 321.5	8	7.41
BC 321.6	47	43.52
Total	**108**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	8	7.41
Apply	100	92.59
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**108**	**100**

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Year	:	BCom(H) – III		Credits	:	3
Course Code	:	BC 361		Course Title	:	Entrepreneurship
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	BC 361.2	Understand
2.		8	BC 361.1	Remember
3.		8	BC 361.2	Understand
4.		8	BC 361.4	Analyse
5.	a.	4	BC 361.2	Understand
	b.	4	BC 361.2	Understand
6.		15	BC 361.4	Analyse
7.		15	BC 361.5	Evaluate
8.		15	BC 361.5	Evaluate
9.	a.	7.5	BC 361.4	Analyse
	b.	7.5	BC 361.4	Analyse

CO Number	Total CO Marks	%CO
BC 361.1	8	8
BC 361.2	16	16
BC 361.3	0	0
BC 361.4	38	38
BC 361.5	30	30
BC 361.6	0	0
Total	100	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	8
Understand	16	16
Apply	0	0
Analyse	38	38
Evaluate	30	30
Create	0	0
Total	100	

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Question paper Analysis

Course Name:	Business Statistics	**Course Code:**	BC 131
Year:	FIRST	**Semester:**	AUTUMN
Examination	End Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	8	BC 131.1	Understand
Q.2.	8	BC 131.4	Apply
Q.3.	8	BC 131.6	Evaluate
Q.4.	8	BC 131.3	Apply
Q.5.	8	BC 131.2	Apply
Q.6.	8	BC 131.2	Apply
Q.7.	20	BC 131.4	Apply
Q.8.	20	BC 131.5	Apply
Q.9.	20	BC 131.6	Evaluate
Q.10.	20	BC 131.3	Apply

CO	Total CO Marks	%CO
BC 131.1	8	6.25
BC 131.2	16	12.50
BC 131.3	28	21.875
BC 131.4	28	21.875
BC 131.5	20	15.625
BC 131.6	28	21.875
Total	**128**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	8	6.25
Apply	92	71.875
Analyse	0	0
Evaluate	28	21.875
Create	0	0
Total	**128**	**100**

Didwania

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Question paper Analysis

Course Name:	Business Accounting	**Course Code:**	AAT 233
Year:	II	**Semester:**	III
Examination	Mid Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	AAT 233.1	Understand
Q.2. (a)	3	AAT 233.1	Understand
(b)	2	AAT 233.1	Understand
Q.3.	5	AAT 233.1	Understand
Q.4.	5	AAT 233.1	Understand
Q.5.	10	AAT 233.1	Understand
Q.6.	10	AAT 233.2	Apply

CO	Total CO Marks	%CO
AAT 233.1	30	75%
AAT 233.2	10	0
AAT 233.3	0	0
AAT 233.4	0	0
AAT 233.5	0	0
AAT 233.6	10	25%
Total	**40**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	30	75%
Apply	10	25%
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**35**	**100%**

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Question paper Analysis

Course Name:	Financial Accounting	**Course Code:**	BC 111
Year:	I	**Semester:**	I
Examination	Mid Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BC 111.1	Understand
Q.2. (a)	3	BC 111.1	Understand
(b)	2	BC 111.6	Apply
Q.3.	5	BC 111.1	Understand
Q.4.	10	BC 111.6	Apply
Q.5.	10	BC 111.1	Understand

CO	Total CO Marks	%CO
BC 111.1	23	65.71%
BC 111.2	0	0
BC 111.3	0	0
BC 111.4	0	0
BC 111.5	0	0
BC 111.6	12	34.29%
Total	**35**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	23	65.71%
Apply	12	34.29%
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**35**	**100%**

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Question paper Analysis

Course Name:	Business Laws	**Course Code:**	BC 121
Year:	I	**Semester:**	I
Examination	Mid Term		
Faculty Name:	Kshitiz Jangir		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
1	5	BC 121.1	Understand
2	5	BC 121.1	Understand
3	5	BC 121.1	Understand
4	10	BC 121.1	Understand

CO	Total CO Marks	%CO
BS 121.1	25	100.00%
BC 121.2	0	0.00%
BC 121.3	0	0.00%
BC 121.4	0	0.00%
BC 121.5	0	0.00%
BC 121.6	0	0.00%
Total	**25**	**100.00%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0.00%
Understand	25	100.00%
Apply	0	0.00%
Analyse	0	0.00%
Evaluate	0	0.00%
Create	0	0.00%
Total	**25**	**100.00%**

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(2019-2020)

Year	:	I		Credits	:	3
Course Code	:	BC 141		Course Title	:	Management Principles and Application
Time Allowed	:	90 Mins.		Max. Marks	:	25

Q.No.		Max. Mark	Course Outcome Number	Bloom Taxonomy
1.		5	BC 141.1	Understand
2.		5	BC 141.1	Understand
3.		5	BC 141.2	Understand
4.		5	BC 141.2	Understand
5.		5	BC 141.1	Understand
6.		10	BC 141.2	Understand
7.		10	BC 141.2	Understand

CO Number	Total CO Marks	%CO
BC 141.1	15	33
BC 141.2	30	67
BC 141.3	-	-
BC 141.4	-	-
BC 141.5	-	-
BC 141.6	-	-
Total	45	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	-	-
Understand	45	100
Apply	-	-
Analyze	-	-
Evaluate	-	-
Create	-	-
Total	**45**	**100**

Divya

Faculty Name: Dr. Divya Mathur

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Question paper Analysis

Course Name:	Cost Accounting	**Course Code:**	BC 241
Year:	II	**Semester:**	III
Examination	Mid Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BC 241.6	Apply
Q.2.	5	BC 241.6	Apply
Q.3.	5	BC 241.1	Understand
Q.4.	10	BC 241.6	Apply
Q.5.	10	BC 241.6	Apply

CO	Total CO Marks	%CO
BC 241.1	5	14.29%
BC 241.2	0	0
BC 241.3	0	0
BC 241.4	0	0
BC 241.5	0	0
BC 241.6	30	85.71%
Total	**35**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	14.29%
Apply	30	85.71%
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**35**	**100%**

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	BCom(H) – III		Credits	:	3
Course Code	:	BC 311		Course Title	:	Principles of Marketing
Time Allowed	:	1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	BC 311.2	Understand
2.		5	BC 311.2	Understand
3.		5	BC 311.3	Apply
4.		10	BC 311.1	Remember

CO Number	Total CO Marks	%CO
BC 311.1	10	40
BC 311.2	10	40
BC 311.3	5	20
BC 311.4	0	0
BC 311.5	0	0
BC 311.6	0	0
Total	25	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	40
Understand	10	40
Apply	5	20
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	25	

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Question paper Analysis

Course Name:	Financial Management	**Course Code:**	BC 321
Year:	III	**Semester:**	V
Examination	Mid Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BC 321.2	Apply
Q.2.	5	BC 321.3	Apply
Q.3.	5	BC 321.4	Apply
Q.4.	10	BC 321.3	Apply
Q.5. (a)	7	BC 321.3	Apply
(b)	3	BC 321.4	Apply

CO	Total CO Marks	%CO
BC 321.1	0	0
BC 321.2	5	14.29%
BC 321.3	22	62.86%
BC 321.4	8	22.85%
BC 321.5	0	0
BC 321.6	0	0
Total	**35**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	23	
Apply	12	100%
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**35**	**100%**

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Year	:	BCom(H) – III		Credits	:	3
Course Code	:	BC 361		Course Title	:	Entrepreneurship
Time Allowed	:	1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	BC 361.1	Remember
2.		5	BC 361.2	Understand
3.	a.	2.5	BC 361.4	Analyse
	b.	2.5	BC 361.4	Analyse
4.		10	BC 361.5	Evaluate

CO Number	Total CO Marks	%CO
BC 361.1	5	20
BC 361.2	5	20
BC 361.3	0	0
BC 361.4	5	20
BC 361.5	10	40
BC 361.6	0	0
Total	25	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	20
Understand	5	20
Apply	0	0
Analyse	5	20
Evaluate	10	40
Create	0	0
Total	25	

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Question paper Analysis

Course Name:	Business Statistics	**Course Code:**	BC 131
Year:	FIRST	**Semester:**	AUTUMN/I
Examination	Mid Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BC 131.1	Understand
Q.2.	5	BC 131.3	Apply
Q.3.	5	BC 131.2	Apply
Q.4.	10	BC 131.2	Apply
Q.5.	10	BC 131.3	Apply

CO	Total CO Marks	%CO
BC 131.1	5	14.29
BC 131.2	15	42.85
BC 131.3	15	42.86
BC 131.4	0	0
BC 131.5	0	0
BC 131.6	0	0
Total	**35**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	14.29
Apply	30	85.71
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**35**	**100**

Didwania

Faculty Signature

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School of Business

Question paper Analysis

Course Name:	Income Tax Laws	**Course Code:**	BC 211
Year:	SECOND	**Semester:**	AUTUMN/III
Examination	Mid Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BC 211.1	Understand
Q.2.	5	BC 211.1	Understand
Q.3.	5	BC 211.2	Apply
Q.4.	10	BC 211.2	Apply
Q.5.	10	BC 211.2	Apply

CO	Total CO Marks	%CO
BC 211.1	10	28.57
BC 211.2	25	71.43
BC 211.3	0	0
BC 211.4	0	0
BC 211.5	0	0
BC 211.6	0	0
Total	**35**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	28.57
Apply	25	71.43
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**35**	**100**

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Question paper Analysis

Course Name:	Income Tax Laws	**Course Code:**	BC 211
Year:	SECOND	**Semester:**	AUTUMN/III
Examination	End Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	8	BC 211.3	Apply
Q.2.	8	BC 211.3	Apply
Q.3.	8	BC 211.4	Apply
Q.4.	8	BC 211.2	Apply
Q.5.	8	BC 211.2	Apply
Q.6.	8	BC 211.1	Understand
Q.7.	20	BC 211.6	Evaluate
Q.8.	20	BC 211.5	Apply
Q.9.	20	BC 211.4	Apply
Q.10.	20	BC 211.1	Understand

CO	Total CO Marks	%CO
BC 211.1	28	21.875
BC 211.2	16	12.50
BC 211.3	16	12.50
BC 211.4	28	21.875
BC 211.5	20	15.625
BC 211.6	20	15.625
Total	**128**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	28	21.875
Apply	80	62.5
Analyse	0	0
Evaluate	20	15.625
Create	0	0
Total	**128**	**100**

Didwania

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Question paper Analysis

Course Name:	Operation Research	**Course Code:**	BC 351
Year:	THIRD	**Semester:**	AUTUMN/V
Examination	End Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	8	BC 351.1	Understand
Q.2.	8	BC 351.2	Apply
Q.3.	8	BC 351.2	Apply
Q.4.	8	BC 351.1	Understand
Q.5.	8	BC 351.3	Apply
Q.6.	8	BC 351.4	Apply
Q.7.	20	BC 351.5	Apply
Q.8.	20	BC 351.3	Apply
Q.9.	20	BC 351.3	Apply
Q.10.	20	BC 351.6	Evaluate

CO	Total CO Marks	%CO
BC 351.1	16	12.50
BC 351.2	16	12.50
BC 351.3	48	37.50
BC 351.4	8	6.25
BC 351.5	20	15.625
BC 351.6	20	15.625
Total	**128**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	16	12.5
Apply	92	71.875
Analyse	0	0
Evaluate	20	15.625
Create	0	0
Total	**128**	**100**

Didwania

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Question paper Analysis

Course Name:	Business Regulatory Framework I	**Course Code:**	BM 251
Year:	II	**Semester:**	III
Examination	End Term		
Faculty Name:	Kshitiz Jangir		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
1.a	2	BM 251.1	Understand
1.b	2	BM 251.1	Understand
1.c	2	BM 251.2	Understand
1.d	2	BM 251.3	Understand
2	8	BM 251.4	Understand
3	8	Bm 251.3	Understand
4	8	BM 251.1	Understand
5	8	BM 251.1	Understand
6	8	BM 251.1	Understand
7	15	Bm 251.6	apply
8	15	BM 251.3	Understand
9	15	Bm 251.1	Understand
10	15	BM 251.2	Understand
11	15	BM 251.1	Understand

CO	Total CO Marks	%CO
BM 251.1	58	47.15%
BM 251.2	17	13.82%
BM 251.3	25	20.33%
BM 251.4	8	6.50%
BM 251.5	0	0.00%
BM 251.6	15	12.20%
Total	**123**	**100.00%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0.00%
Understand	108	87.80%
Apply	15	12.20%
Analyse	0	0.00%
Evaluate	0	0.00%
Create	0	0.00%
Total	**123**	**100.00%**

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End Term Examination – Autumn Semester (2019-20)

Year	:	BBA – II		Credits	:	3
Course Code	:	BM 231		Course Title	:	Marketing Management – I
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	BM 231.2	Understand
2.		8	BM 231.1	Remember
3.		8	BM 231.3	Apply
4.		8	BM 231.2	Understand
5.		8	BM 231.2	Understand
6.		15	BM 231.2	Understand
7.		15	BM 231.5	Evaluate
8.		15	BM 231.5	Evaluate
9.		15	BM 231.3	Apply

CO Number	Total CO Marks	%CO
BM 231.1	8	8
BM 231.2	39	39
BM 231.3	23	23
BM 231.4	0	0
BM 231.5	30	30
BM 231.6	0	0
Total	100	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	8
Understand	39	39
Apply	23	23
Analyse	0	0
Evaluate	30	30
Create	0	0
Total	100	

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End Term Examination – Autumn Semester (2019-20)

Year	:	BBA – III		Credits	:	3
Course Code	:	BM 371		Course Title	:	Retail Management
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	BM 371.1	Remember
2.		8	BM 371.2	Understand
3.		8	BM 371.6	Create
4.		8	BM 371.5	Evaluate
5.	a.	4	BM 371.2	Understand
	b.	4	BM 371.2	Understand
6.		15	BM 371.4	Analyse
7.		15	BM 371.3	Apply
8.		15	BM 371.2	Understand
9.		15	BM 371.6	Create

CO Number	Total CO Marks	%CO
BM 371.1	8	8
BM 371.2	31	31
BM 371.3	15	15
BM 371.4	15	15
BM 371.5	8	8
BM 371.6	15	15
Total	100	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	8
Understand	31	31
Apply	15	15
Analyse	15	15
Evaluate	8	8
Create	15	15
Total	100	

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School of Business
End Term Examination – Autumn Semester
(2019-2020)

Year	:	I		Credits	:	3
Course Code	:	BS 121		Course Title	:	Principles of Management
Time Allowed	:	3 Hrs.		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	BS 121.1	Understand
2.		8	BS 121.2	Understand
3.		8	BS 121.3	Understand
4.		8	BS 121.4	Apply
5.		8	BS 121.4	Apply
6.		8	BS 121.5	Apply
7		20	BS 121.3	Understand
8.		20	BS 121.5	Apply
9.		20	BS 121.6	Apply
10.		20	BS121.5	Apply

CO Number	Total CO Marks	%CO
BS 121.1	8	6.3
BS 121.2	8	6.3
BS 121.3	28	21.8
BS 121.4	16	12.5
BS121.5	48	37.5
BS 121.6	20	15.6
Total	128	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	44	44
Apply	84	66
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**128**	**100**

Faculty Name Dr. Divya Mathur

Divya

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Question paper Analysis

Course Name:	Business and Corporate Laws	Course Code:	BS 151
Year:	I	Semester:	I
Examination	End Term		
Faculty Name:	Kshitiz Jangir		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
1.a	2	BM 151.6	Understand
1.b	2	BM 151.1	Understand
1.c	2	BM 151.1	Understand
1.d	2	BM 151.2	Understand
2	8	BM 151.1	Understand
3	8	Bm 151.3	Understand
4	8	BM 151.1	Understand
5	8	BM 151.4	Understand
6	8	BM 151.1	Understand
7	15	BM 151.6	Apply
8	15	BM 151.1	Understand
9	15	BM 151.2	Understand
10	15	BM 151.1	Understand
11	15	BM 151.5	Understand

CO	Total CO Marks	%CO
BS 151.1	50	40.65%
BS 151.2	25	20.33%
BS 151.3	25	20.33%
BS 151.4	15	12.20%
BS 151.5	8	6.50%
BS 151.6	0	0.00%
Total	**123**	**100.00%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0.00%
Understand	108	87.80%
Apply	15	12.20%
Analyse	0	0.00%
Evaluate	0	0.00%
Create	0	0.00%
Total	**108**	**100.00%**

Faculty Signature

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End Term Examination – Spring Semester (2018-2019)

Year	:	I		Credits	:	3
Course Code	:	CP 131		Course Title	:	Business Statistics
Time Allowed	:	3 Hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1(a)		5	CP 131.1	Understand
1(b)		5	CP 131.2	Apply
2		10	CP 131.2	Apply
3		10	CP 131.4	Analyze
4(a)		5	CP 131.5	Evaluate
4(b)		5	CP 131.5	Evaluate
5		10	CP 131.5	Evaluate
6		10	CP 131.5	Evaluate
7				

CO Number	Total CO* Marks	%CO
CP 131.1	5	08.33
CP 131.2	15	25
CP 131.3	0	0
CP 131.4	10	16.67
CP 131.5	30	50
CP 131.6	0	0
Total	60	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	08.33
Apply	15	25
Analyze	10	16.67
Evaluate	30	50
Create	0	0
Total	60	**100**

*Question Paper has a options in Questions.

Faculty Name Mr Sumit Kulshrestha

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Year	:	II		Credits	:	3
Course Code	:	FM 213		Course Title	:	Corporate Finance
Time Allowed	:	3 Hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1(a)		5	FM 213.1	Understand
1(b)		5	FM 213.2	Apply
2		7.5	FM 213.3	Analyze
3		7.5	FM 213.3	Analyze
4		7.5	FM 213.4	Evaluate
5		7.5	FM 213.4	Evaluate
6		10	FM 213.4	Evaluate

CO Number	Total CO* Marks	%CO
FM 213.1	5	08.33
FM 213.2	5	08.33
FM 213.3	15	25
FM 213.4	25	41.67
FM 213.5	0	0
FM 213.6	0	0
Total	60	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	08.33
Apply	5	08.33
Analyze	15	25
Evaluate	25	41.67
Create	0	0
Total	60	**100**

*Question paper has a options in Questions.

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Question paper Analysis

Course Name:	Management Accounting	**Course Code:**	CP 121
Year:	FIRST/FOURTH	**Semester:**	AUTUMN
Examination	End Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	CP 121.6	Understand
Q.2.	10	CP 121.5	Evaluate
Q.3.	15	CP 121.4	Analyse
Q.4.	10	CP 121.2	Apply
Q.5.	10	CP 121.3	Apply
Q.6.	10	CP 121.1	Understand

CO	Total CO Marks	%CO
CP 121.1	10	16.66
CP 121.2	10	16.67
CP 121.3	10	16.67
CP 121.4	15	25.00
CP 121.5	10	16.67
CP 121.6	5	8.33
Total	**60**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	15	25.00
Apply	20	33.33
Analyse	15	25.00
Evaluate	10	16.67
Create	0	0
Total	**60**	**100**

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Question paper Analysis

Course Name:	Operation Research	**Course Code:**	BC 351
Year:	THIRD	**Semester:**	AUTUMN/V
Examination	Mid Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BC 351.1	Understand
Q.2.	5	BC 351.2	Apply
Q.3.	5	BC 351.2	Apply
Q.4.	10	BC 351.6	Evaluate
Q.5.	10	BC 351.6	Evaluate

CO	Total CO Marks	%CO
BC 251.1	5	14.28
BC 351.2	10	28.57
BC 351.3	0	0
BC 351.4	0	0
BC 351.5	0	0
BC 351.6	20	57.15
Total	**35**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	14.28
Apply	10	28.57
Analyse	0	0
Evaluate	20	57.15
Create	0	0
Total	**35**	**100**

Didwania

Faculty Signature

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Question paper Analysis

Course Name:	Business Regulatory Framework I	Course Code:	BM 251
Year:	II	Semester:	III
Examination	Mid Term		
Faculty Name:	Kshitiz Jangir		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
1	5	BM 251.1	Understand
2	5	BM 251.1	Understand
3	5	BM 251.1	Understand
4	10	BM 251.1	Understand

CO	Total CO Marks	%CO
BM 251.1	25	100.00%
BM 251.2	0	0.00%
BM 251.3	0	0.00%
BM 251.4	0	0.00%
BM 251.5	0	0.00%
BM 251.6	0	0.00%
Total	**25**	**100.00%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0.00%
Understand	25	100.00%
Apply	0	0.00%
Analyse	0	0.00%
Evaluate	0	0.00%
Create	0	0.00%
Total	**25**	**100.00%**

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SCHOOL OF BUSINESS

Mid Term Examination – Autumn Semester (2019-20)

Year	:	BBA – II		Credits	:	3
Course Code	:	BM 231		Course Title	:	Marketing Management – I
Time Allowed	:	1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	BM 231.2	Understand
2.		5	BM 231.2	Understand
3.	a.	2.5	BM 231.4	Analyse
	b.	2.5	BM 231.5	Evaluate
4.		10	BM 231.4	Analyse

CO Number	Total CO Marks	%CO
BM 231.1	0	0
BM 231.2	10	40
BM 231.3	0	0
BM 231.4	12.5	50
BM 231.5	2.5	10
BM 231.6	0	0
Total	25	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	40
Apply	0	0
Analyse	12.5	50
Evaluate	2.5	10
Create	0	0
Total	25	

Dr. ASHISH KUMAR SHARMA
Faculty Name

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	BBA – III		Credits	:	3
Course Code	:	BM 371		Course Title	:	Retail Management
Time Allowed	:	1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	BM 371.2	Understand
2.		5	BM 371.4	Analyse
3.		5	BM 371.5	Evaluate
4.		10	BM 371.2	Understand

CO Number	Total CO Marks	%CO
BM 371.1	0	0
BM 371.2	15	60
BM 371.3	0	0
BM 371.4	5	20
BM 371.5	5	20
BM 371.6	0	0
Total	25	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	15	60
Apply	0	0
Analyse	5	20
Evaluate	5	20
Create	0	0
Total	25	

Dr. ASHISH KUMAR SHARMA
Faculty Name

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Question paper Analysis

Course Name:	Business and Corporate Laws	**Course Code:**	BS 151
Year:	I	**Semester:**	I
Examination	Mid Term		
Faculty Name:	Kshitiz Jangir		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
1	5	BS 151.1	Understand
2	5	BS 151.1	Understand
3	5	BS 151.1	Understand
4	10	BS 151.1	Understand

CO	Total CO Marks	%CO
BS 151.1	25	100.00%
BS 151.2	0	0.00%
BS 151.3	0	0.00%
BS 151.4	0	0.00%
BS 151.5	0	0.00%
BS 151.6	0	0.00%
Total	**25**	**100.00%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0.00%
Understand	25	100.00%
Apply	0	0.00%
Analyse	0	0.00%
Evaluate	0	0.00%
Create	0	0.00%
Total	**25**	**100.00%**

Faculty Signature

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School of Management Studies
Mid Term Examination – Spring Semester (2018-2019)

Year	:	II		Credits	:	3
Course Code	:	CP 131		Course Title	:	BUSINESS STATISTICS

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Time Allowed	:	1.5 Hr		Max. Marks	:	20

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	CP 131.1	Understand
2.		5	CP 131.2	Apply
3.		5	CP 131.2	Apply
4.		5	CP 131.2	Apply

CO Number	Total CO Marks	%CO
FM 213.1	5	25
FM 213.2	15	75
FM 213.3	0	0
FM 213.4	0	0
FM 213.5	0	0
FM 213.6	0	0
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	25
Apply	15	75
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**20**	**100**

Faculty Name Mr Sumit Kulshrestha

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School of Business
Mid Term Examination – Autumn Semester
(2019-2020)

Year	:	I		Credits	:	3
Course Code	:	BS 121		Course Title	:	Principles of Management
Time Allowed	:	90 Mins.		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	BS 121.1	Understand
2.		5	BS 121.1	Understand
3.		5	BS 121.2	Understand
4.		5	BS 121.2	Understand
5.		5	BS 121.1	Understand
6.		10	BS 121.2	Understand
7.		10	BS 121.1	Understand

CO Number	Total CO Marks	%CO
BS 121.1	25	56
BS 121.2	20	44
BS 121.3	-	-
BS 121.4	-	-
BS121.5	-	-
BS 121.6	-	-
Total	45	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	-	-
Understand	45	100
Apply	-	-
Analyze	-	-
Evaluate	-	-
Create	-	-
Total	**45**	**100**

Divya

Faculty Name: Dr. Divya Mathur

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Mid Term Examination – Spring Semester (2018-2019)

Year	:	II		Credits	:	3
Course Code	:	FM 213		Course Title	:	Corporate Finance
Time Allowed	:	1.5 Hr		Max. Marks	:	20

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	FM 213.1	Understand
2.		5	FM 213.2	Apply
3.		5	FM 213.3	Analyse
4.		5	FM 213.4	Evaluate

CO Number	Total CO Marks	%CO
FM 213.1	5	25
FM 213.2	5	25
FM 213.3	5	25
FM 213.4	5	25
FM 213.5	0	0
FM 213.6	0	0
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	25
Apply	5	25
Analyze	5	25
Evaluate	5	25
Create	0	0
Total	**20**	**100**

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Mid Term Examination – Autumn Semester (2019-2020)

Year	:	I		Credits	:	3
Course Code	:	CP 161		Course Title	:	Marketing Management I
Time Allowed	:	90 Mins.		Max. Marks	:	15

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		10	CP 161.1	Understand
1.		10	CP 161.2	Understand
2.	a.	5	CP 161.3	Apply
3.	b.	5	CP 161.3	Apply

CO Number	Total CO Marks	%CO
CP 161.1	10	33.3
CP 161.2	10	33.3
CP 161.3	10	33.3
CP 161.4	-	-
CP 161.5	-	-
CP 161.6	-	-
Total	30	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	-	-
Understand	20	66.6
Apply	10	33.3
Analyze	-	-
Evaluate	-	-
Create	-	-
Total	**30**	**100**

Divya

Faculty Name: Dr. Divya Mathur

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Question paper Analysis

Course Name:	Management Accounting	**Course Code:**	CP 121
Year:	FIRST/FOURTH	**Semester:**	AUTUMN/I/IV
Examination	Mid Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	4	CP 121.1	Understand
Q.2.	4	CP 121.2	Apply
Q.3.	8	CP 121.4	Analyse
Q.4.	4	CP 121.3	Apply

CO	Total CO Marks	%CO
CP 121.1	4	20.00
CP 121.2	4	20.00
CP 121.3	4	20.00
CP 121.4	8	40.00
CP 121.5	0	0
CP 121.6	0	0
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	4	20.00
Apply	8	40.00
Analyse	8	40.00
Evaluate	0	0
Create	0	0
Total	**20**	**100**

Faculty Signature

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Question paper Analysis

Course Name:	Macroeconomics I	**Course Code:**	EM 251
Year:	II	**Semester:**	III
Examination	Mid Term		
Faculty Name:	Kshitiz Jangir		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
1	5	EM 251.3	Understand
2	5	EM 251.3	Understand
3	5	EM 251.3	Understand
4	10	EM 251.3	Understand

CO	Total CO Marks	%CO
EM 251.1	0	0.00%
EM 251.2	0	0.00%
EM 251.3	25	100.00%
EM 251.4	0	0.00%
EM 251.5	0	0.00%
EM 251.6	0	0.00%
Total	**25**	**100.00%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0.00%
Understand	25	100.00%
Apply	0	0.00%
Analyse	0	0.00%
Evaluate	0	0.00%
Create	0	0.00%
Total	**25**	**100.00%**

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Question paper Analysis

Course Name:	Monetary Economics I	**Course Code:**	EM 313
Year:	III	**Semester:**	V
Examination	Mid Term		
Faculty Name:	Kshitiz Jangir		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
1	5	EM 313.1	Understand
2	5	EM 313.1	Understand
3	5	EM 313.1	Understand
4	10	EM 313.1	Understand

CO	Total CO Marks	%CO
EM 313.1	25	100.00%
EM 313.2	0	0.00%
EM 313.3	0	0.00%
EM 313.4	0	0.00%
EM 313.5	0	0.00%
EM 313.6	0	0.00%
Total	**25**	**100.00%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0.00%
Understand	25	100.00%
Apply	0	0.00%
Analyse	0	0.00%
Evaluate	0	0.00%
Create	0	0.00%
Total	**25**	**100.00%**

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Question paper Analysis

Course Name:	Statistics for Economics – II	**Course Code:**	EM 171
Year:	FIRST	**Semester:**	AUTUMN/I
Examination	Mid Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	EM 171.1	Understand
Q.2.	5	EM 171.3	Apply
Q.3.	5	EM 171.2	Apply
Q.4.	10	EM 171.2	Apply
Q.5.	10	EM 171.3	Apply

CO	Total CO Marks	%CO
EM 171.1	5	14.29
EM 171.2	15	42.85
EM 171.3	15	42.86
EM 171.4	0	0
EM 171.5	0	0
EM 171.6	0	0
Total	**35**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	14.29
Apply	30	85.71
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**35**	**100**

Didwania

Faculty Signature

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Question paper Analysis

Course Name:	Corporate Accounting	**Course Code:**	FA 211
Year:	II	**Semester:**	III
Examination	Mid Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FA 211.1	Apply
Q.2. (a)	3	FA 211.1	Apply
(b)	2	FA 211.2	Apply
Q.3.	5	FA 211.1	Apply
Q.4.	10	FA 211.1	Apply
Q.5. (a)	6	FA 211.2	Apply
(b)	4	FA 211.1	Apply

CO	Total CO Marks	%CO
FA 211.1	27	77.14%
FA 211.2	8	22.86%
FA 211.3	0	0
FA 211.4	0	0
FA 211.5	0	0
FA 211.6	0	0
Total	**35**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	35	100%
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**35**	**100%**

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Year	:	III		Credits	:	3
Course Code	:	BC 341		Course Title	:	Financial Markets,Institutions and Services
Time Allowed	:	1.5 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	BC 341.1	Understand
2.		5	BC 341.2	Understand
3.		5	BC 341.2	Understand
4.		5	BC 341.3	Apply
5.		10	BC 341.5	Analyze

CO Number	Total CO* Marks	%CO
BC 341.1	5	20
BC 341.2	10	40
BC 341.3	5	20
BC 341.4	0	0
BC 341.5	10	40
BC 341.6	0	0
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	15	60
Apply	5	20
Analyze	10	40
Evaluate	0	0
Create	0	0
Total	**25**	**100**

*Any three in Section A of 5 marks each

Faculty Name Mr Sumit Kulshrestha

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Year	:	I		Credits	:	3
Course Code	:	MM 223		Course Title	:	Marketing of Services
Time Allowed	:	90 Mins.		Max. Marks	:	15

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	5	MM 223.1	Understand
	b.	5	MM 223.3	Apply
	c.	5	MM 223.5	Evaluate
1	a.	7.5	MM 223.1	Understand
	b.	7.5	MM 223.2	Understand

CO Number	Total CO Marks	%CO
MM 223.1	12.5	42
MM 223.2	7.5	25
MM 223.3	5	16.5
MM 223.4	-	-
MM 223.5	5	16.5
MM 223.6	-	-
Total	30	100

Taxonomy	Total Taxonomy	% Taxonomy
Remember	-	-
Understand	20	66.6
Apply	5	16.7
Analyze	-	-
Evaluate	5	16.7
Create	-	-
Total	**30**	**100**

Divya

Faculty Name: Dr. Divya Mathur

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Year	:	I		Credits	:	3
Course Code	:	MM 233		Course Title	:	Sales and Distribution Management
Time Allowed	:	90 Mins.		Max. Marks	:	15

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	7.5	MM 233.1	Understand
	b.	7.5	MM 233.3	Apply
2	a.	7.5	MM 233.1	Understand
4.	b.	7.5	MM 233.2	Understand

CO Number	Total CO Marks	%CO
MM 233.1	15	50
MM 233.2	7.5	25
MM 233.3	7.5	25
MM 233.4	-	-
MM 233.5	-	-
MM 233.6	-	-
Total	30	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	-	-
Understand	22.5	75
Apply	7.5	25
Analyze	-	-
Evaluate	-	-
Create	-	-
Total	**30**	**100**

Faculty Name: Dr. Divya Mathur

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Year	:	III		Credits	:	3

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Course Code	:	BC 251		Course Title	:	Principles of Insurance
Time Allowed	:	1.5 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	BC 251.1	Remember
2.		5	BC 251.1	Remember
3.		5	BC 251.2	Understand
4.		5	BC 251.2	Understand
5.		5	BC 251.2	Understand
6.(a)		5	BC 251.3	Understand
6.(b)		5	BC 251.4	Apply

CO Number	Total CO* Marks	%CO
BC 251.1	10	40
BC 251.2	15	60
BC 251.3	5	20
BC 251.4	5	20
BC 251.5	0	0
BC 251.6	0	0
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	40
Understand	20	80
Apply	5	20
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**25**	**100**

*Any three in Section A of 5 marks each

Faculty Name Mr Sumit Kulshrestha

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MidTerm Examination–Autumn Semester (2019-2020)

Year	:	I		Credits	:	3
CourseCode	:	BC 331		CourseTitle	:	Industrial Laws
TimeAllowed	:	1:15Hr		Max.Marks	:	25

Q.No.		Max. Marks.	CourseOutcomeNumber	BloomTaxonomy
1.		5	BC 331.2	Apply
2.		5	BC 331.1	Understand
3.	a	2.5	BC 331.3	Apply
	b	2.5	BC 331.3	Apply
4.		10	BC 331.1	Understand
5.	a	5	BC 331.2	Apply
	b	5	BC 331.2	Apply

CO Number	Total COMarks	%CO
BC 331.1	15	43
BC 331.2	15	43
BC 331.3	5	14
Total	35	**100**

Taxonomy	TotalTaxonomyMarks	%Taxonomy
Remember	0	0
Understand	10	28
Apply	25	72
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	35	**100**

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MidTerm Examination–Autumn Semester(2019-2020)

Year	:	I		Credits	:	3
CourseCode	:	CP 101		CourseTitle	:	Business Communication
TimeAllowed	:	1:15Hr		Max.Marks	:	20

Q.No.		Max. Marks.	CourseOutcomeNumber	BloomTaxonomy
1.	a	6	CP101.1	Understand
	b	6	CP101. 3	Apply
	c	3	CP101. 2	Apply
2	a	5	CP101. 2	Create
	b	5	CP101. 1	Apply

CO Number	Total COMarks	%CO
CP101.1	11	44
CP101. 3	6	24
CP101. 2	8	32
Total	**25**	**100**

Taxonomy	TotalTaxonomyMarks	%Taxonomy
Remember	0	0
Understand	6	24
Apply	14	56
Analyze	0	0
Evaluate	0	0
Create	5	20
Total	**25**	**100**

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MidTerm Examination–Autumn Semester(2019-2020)

Year	:	II		Credits	:	3
CourseCode	:	HR 213		CourseTitle	:	Talent Management
TimeAllowed	:	1:15Hr		Max.Marks	:	15

Q.No.		Max. Marks.	CourseOutcomeNumber	BloomTaxonomy
1.		5	HR 213.3	Apply
2.		5	HR 213.2	Apply
3.		5	HR 213.1	Understand

CO Number	Total COMarks	%CO
HR 213.1	5	34
HR 213.2	5	33
HR 213.3	5	33
Total	15	**100**

Taxonomy	TotalTaxonomyMarks	%Taxonomy
Remember	0	0
Understand	5	33
Apply	10	67
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	15	**100**

FacultyName Dr. SunitaVerma

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Year	:	I		Credits	:	3

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Course Code	:	BS 111		Course Title	:	Evolution of Indian Business
Time Allowed	:	1:30 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	BS 111.1	Remember
2.		5	BS 111.1	Apply
3.		5	BS 111.2	Understand
4.		5	BS 111.2	Analyze
5.		5	BS 111.3	Evaluate
6.		10	BS 111.3	Create

CO Number	Total CO Marks	%CO
BS 111.1	10	29
BS 111.2	10	29
BS 111.3	15	42
Total	**35**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	14
Understand	5	14
Apply	5	14
Analyze	5	14
Evaluate	5	14
Create	10	30
Total	**35**	**100**

Faculty Name Dr. BS Rathore

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Mid Term Examination – Autumn Semester (2019-20

Year	:	I		Credits	:	4
Course Code	:	CP 141		Course Title	:	Organisational Behaviour
Time Allowed	:	1:30 Hr		Max. Marks	:	20

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		6	CP 141.1	Analyse
2.		6	CP 141.2	Apply
3.		6	CP 141.3	Analyze
4.		6	CP 141.2	Create
5.		2	CP 141.1	Understand

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CO Number	Total CO Marks	%CO
CP 141.1	8	31
CP 141.2	12	46
CP 141.3	6	23
Total	**26**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	2	7
Apply	6	23
Analyze	12	46
Evaluate	0	0
Create	6	24
Total	**26**	**100**

Faculty Name Dr. BS Rathore

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Mid Term Examination – Autumn Semester (2019-20

Year	:	I		Credits	:	4
Course Code	:	CP 171		Course Title	:	Women Leadership and Business
Time Allowed	:	1:30 Hr		Max. Marks	:	20

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	CP 171.1	Analyse
2.		5	CP 171.2	Understand
3.		5	CP 171.3	Analyze
4.		5	CP 171.4	Apply
5.		5	CP 171.4	Create

CO Number	Total CO Marks	%CO
CP 171.1	5	20
CP 171.2	5	20
CP 171.3	5	20
CP 171.4	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	20
Apply	5	20
Analyze	10	40
Evaluate	0	0
Create	5	20
Total	**25**	**100**

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Faculty Name Dr. BS Rathore

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Mid Term Examination – Autumn Semester (2019-20

Year	:	II		Credits	:	4
Course Code	:	HR 203		Course Title	:	Organisation Development Systems
Time Allowed	:	1:30 Hr		Max. Marks	:	15

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		7.5	HR 203.1	Apply
2.		7.5	HR 203.2	Analyse
3.		7.5	HR 203.3	Understand
4.				
5.				

CO Number	Total CO Marks	%CO
HR 203.1	7.5	33
HR 203.2	7.5	33
HR 203.3	7.5	34
Total	**22.5**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	7.5	33
Apply	7.5	33
Analyze	7.5	34
Evaluate		
Create		
Total	**22.5**	**100**

Faculty Name Dr. BS Rathore

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MID Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	TTT- 203 / AAT-203		Course Title	:	Geography of Tourism
Time Allowed	:	90 mts		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	TTT203 / AAT203.2	Understand
2.		5	TTT203 / AAT203.2	Understand
3.		5	TTT203 / AAT203.2	Understand
4.		5	TTT203 / AAT203.1	Remember
5.		5	TTT203 / AAT203.1	Remember
6.		10	TTT203 / AAT203.1	Remember
7.		10	TTT203 / AAT203.2	Understand

CO Number	Total CO Marks	%CO
TTT203 / AAT203.1	20	44
TTT203 / AAT203.2	25	56
TTT203 / AAT203.3	0	0
TTT203 / AAT203.4	0	0
TTT203 / AAT203.5	0	0
TTT203 / AAT203.6	0	0
Total	**45**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	44
Understand	25	56
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**45**	**100**

Faculty Name: Dr. Sanjay Joshi

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Year	:	II		Credits	:	3
Course Code	:	TTT- 223 / AAT-223		Course Title	:	Tourism Management
Time Allowed	:	90 mts		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	TTT 223/AAT 223.4	Analyse
2.		5	TTT 223/AAT 223.3	Apply
3.		5	TTT 223/AAT 223.5	Evaluate
4.		5	TTT 223/AAT 223.2	Understand
5.		5	TTT 223/AAT 223.3	Apply
6.		10	TTT 223/AAT 223.6	Create
7.		10	TTT 223/AAT 223.4	Analyse

CO Number	Total CO Marks	%CO
TTT 223/AAT 223.1	0	0
TTT 223/AAT 223.2	5	11.11
TTT 223/AAT 223.3	10	22.22
TTT 223/AAT 223.4	15	33.34
TTT 223/AAT 223.5	5	11.11
TTT 223/AAT	10	22.22

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	11.11
Apply	10	22.22
Analyse	15	33.34
Evaluate	5	11.11
Create	10	22.22

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MID Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	TTT- 223 / AAT-223		Course Title	:	Tourism Management
Time Allowed	:	90 mts		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	TTT 223/AAT 223.4	Analyse
2.		5	TTT 223/AAT 223.3	Apply
3.		5	TTT 223/AAT 223.5	Evaluate
4.		5	TTT 223/AAT 223.2	Understand
5.		5	TTT 223/AAT 223.3	Apply
6.		10	TTT 223/AAT 223.6	Create
7.		10	TTT 223/AAT 223.4	Analyse

CO Number	Total CO Marks	%CO
TTT 223/AAT 223.1	0	0
TTT 223/AAT 223.2	5	11.11
TTT 223/AAT 223.3	10	22.22
TTT 223/AAT 223.4	15	33.34

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	11.11
Apply	10	22.22
Analyse	15	33.34

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TTT 223/AAT 223.5	5	11.11	Evaluate	5	11.11
TTT 223/AAT 223.6	10	22.22	Create	10	22.22
Total	**45**	**100**	**Total**	**45**	**100**

Faculty Name: Dr. Sanjay Joshi

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Assignments – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	EM 181		Course Title	:	Economic History of India 1857-1947
Time Allowed	:	15 Minutes		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		05	EM 181.1	Analyze
2		05	EM 181.3	Evaluate
3		05	EM 181.1	Analyze
4		10	EM 181.3	Evaluate
5		10	EM 181.2	Understand

CO Number	Total CO Marks	%CO
EM 181.1	10	28.57
EM 181.2	10	28.57
EM 181.3	15	42.85
EM 181.4	00	00
EM 181.5	00	0
EM 181.6	00	00
Total	35	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	28.57
Apply	0	0
Analyze	10	28.57
Evaluate	15	42.85
Create	0	0
Total	35	100

Faculty Name : Dr. Rajesh Sharma

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	III		Credits	:	3
Course Code	:	BC 151		Course Title	:	Microeconomics
Time Allowed	:	1.5 Hr		Max. Marks	:	25

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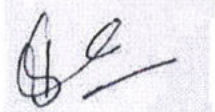
Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	BC 151.1	Understand
2.		5	BC 151.2	Evaluate
3.		5	BC 151.4	Analyze
4.		10	BC 151.4	Analyze

CO Number	Total CO Marks	%CO
BC 151.1	5	20
BC 151.2	5	20
BC 151.3		
BC 151.4	15	60
BC 151.5		
BC 151.6		
Total	25	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	5	20
Apply		
Analyze	15	60
Evaluate	5	20
Create		
Total	25	



Faculty Name Dr. Rajesh Sharma

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END Term Examination – Autumn Semester (2019-20)

Year	:	**II**		Credits	:	**3**
Course Code	:	**TTT- 203 / AAT-203**		Course Title	:	**Geography of Tourism**
Time Allowed	:	**03 Hrs**		Max. Marks	:	**100**

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	TTT203 / AAT203.2	Understand
2.		8	TTT203 / AAT203.3	Apply
3.		8	TTT203 / AAT203.3	Apply
4.		8	TTT203 / AAT203.1	Remember
5.		8	TTT203 / AAT203.6	Create
6.		8	TTT203 / AAT203.2	Understand
7.		15	TTT203 / AAT203.1	Remember
8		15	TTT203 / AAT203.3	Apply
9		15	TTT203 / AAT203.3	Apply
10		15	TTT203 / AAT203.4	Analyse

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11		15	TTT203 / AAT203.1	TTT203 / AAT203.1

CO Number	Total CO Marks	%CO
TTT203 / AAT203.1	38	30.90
TTT203 / AAT203.2	16	13
TTT203 / AAT203.3	46	37.40
TTT203 / AAT203.4	15	12.20
TTT203 / AAT203.5	0	0
TTT203 / AAT203.6	8	6.50
Total	**123**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	38	30.90
Understand	16	13
Apply	46	37.40
Analyse	15	12.20
Evaluate	0	0
Create	8	6.50
Total	**123**	**100**

Faculty Name: Dr. Sanjay Joshi

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END Term Examination – Autumn Semester (2019-20)

Year	:	**II**		Credits	:	**3**
Course Code	:	**TTT- 223 / AAT-223**		Course Title	:	**Tourism Management**
Time Allowed	:	**03 Hrs**		Max. Marks	:	**100**

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	TTT 223/AAT 223.3	Apply
2.		8	TTT 223/AAT 223.3	Apply
3.		8	TTT 223/AAT 223.1	Remember
4.		8	TTT 223/AAT 223.4	Analyse
5.		8	TTT 223/AAT 223.4	Analyse
6.		8	TTT 223/AAT 223.4	Analyse
7.		15	TTT 223/AAT 223.6	Create
8		15	TTT 223/AAT 223.2	Understand
9		15	TTT 223/AAT 223.2	Understand

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10		15	TTT 223/AAT 223.5	Evaluate
11		15	TTT 223/AAT 223.4	Analyse

CO Number	Total CO Marks	%CO
TTT203 / AAT203.1	8	6.50
TTT203 / AAT203.2	30	24.40
TTT203 / AAT203.3	16	13
TTT203 / AAT203.4	39	31.70
TTT203 / AAT203.5	0	0
TTT203 / AAT203.6	15	12.20
Total	**123**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	6.50
Understand	30	24.40
Apply	16	13
Analyse	39	31.70
Evaluate	0	0
Create	15	12.20
Total	**123**	**100**

Faculty Name: Dr. Sanjay Joshi

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END Term Examination – Autumn Semester (2019-20)

Year	:	**II**		Credits	:	**3**
Course Code	:	**TTT- 223 / AAT-223**		Course Title	:	**Tourism Management**
Time Allowed	:	**03 Hrs**		Max. Marks	:	**100**

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	TTT 223/AAT 223.3	Apply
2.		8	TTT 223/AAT 223.3	Apply
3.		8	TTT 223/AAT 223.1	Remember
4.		8	TTT 223/AAT 223.4	Analyse
5.		8	TTT 223/AAT 223.4	Analyse
6.		8	TTT 223/AAT 223.4	Analyse
7.		15	TTT 223/AAT 223.6	Create
8		15	TTT 223/AAT 223.2	Understand
9		15	TTT 223/AAT 223.2	Understand

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10		15	TTT 223/AAT 223.5	Evaluate
11		15	TTT 223/AAT 223.4	Analyse

CO Number	Total CO Marks	%CO
TTT203 / AAT203.1	8	6.50
TTT203 / AAT203.2	30	24.40
TTT203 / AAT203.3	16	13
TTT203 / AAT203.4	39	31.70
TTT203 / AAT203.5	0	0
TTT203 / AAT203.6	15	12.20
Total	**123**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	6.50
Understand	30	24.40
Apply	16	13
Analyse	39	31.70
Evaluate	0	0
Create	15	12.20
Total	**123**	**100**

Faculty Name: Dr. Sanjay Joshi

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EndTerm Examination–Autumn Semester (2019-2020)

Year	:	III		Credits	:	3
CourseCode	:	BC 331		CourseTitle	:	Industrial Laws
TimeAllowed	:	3:00Hr		Max.Marks	:	100

Q.No.		Max. Marks.	CourseOutcomeNumber	BloomTaxonomy
1.		8	BC 331.2	Apply
2.		8	BC 331.3	Apply
3.		8	BC 331.1	Understand
4.		8	BC 331.4	Understand
5.		8	BC 331.6	Apply
6.		8	BC 331.5	Apply
7.	a	10	BC 331.6	Apply
	b	10	BC 331.6	Apply
8	a	15	BC 331.5	Apply
	b	5	BC 331.5	Apply
9		20	BC 331.3	Apply

CO Number	Total COMarks	%CO
BC 331.1	8	7
BC 331.2	8	7
BC 331.3	28	26
BC 331.4	8	8
BC 331.5	28	26
BC 331.6	28	26
Total	**108**	**100**

Taxonomy	TotalTaxonomyMarks	%Taxonomy
Remember	0	0
Understand	16	15
Apply	92	85
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**108**	**100**

FacultyName Dr. SunitaVerma

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End Term Examination – Autumn Semester (2019-20)

Year	:	I		Credits	:	3
Course Code	:	EM 181		Course Title	:	Economic History of India 1857-1947
Time Allowed	:	03 Hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	EM 181.1	Analyze
2.		8	EM 181.3	Evaluate
3.		8	EM 181.2	Understand
4.		8	EM 181.3	Evaluate
5.		8	EM 181.2	Understand
6.		20	EM 181.2	Understand
7.		20	EM 181.3	Evaluate
8.		20	EM 181.1	Analyze
9.		20	EM 181.3	Evaluate

CO Number	Total CO Marks	%CO
EM 181.1	28	25.00
EM 181.2	36	32.15
EM 181.3	48	42.85
EM 181.4	0	0
EM 181.5	0	0
EM 181.6	0	0
Total	**112**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	36	32.15
Apply	0	0.00
Analyze	28	25.00
Evaluate	48	42.85
Create	0	0
Total	**112**	**100**

Faculty Name Dr. Rajesh Sharma

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End Term Examination – Autumn Semester (2019-20)

Year	:	III		Credits	:	3
Course Code	:	BC 151		Course Title	:	Microeconomics
Time Allowed	:	3 Hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	BC 151.1	Understand
2.		8	BC 151.2	Evaluate
3.		8	BC 151.4	Analyze
4.		8	BC 151.6	Apply

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5.		8	BC 151.1	Understand
6.		15	BC 151.4	Analyze
7.		15	BC 151.4	Analyze
8.		15	BC 151.2	Evaluate
9.		15	BC 151.2	Evaluate

CO Number	Total CO Marks	%CO
BC 151.1	16	14.28
BC 151.2	38	34.00
BC 151.3		
BC 151.4	30	26.72
BC 151.5		
BC 151.6	8	7
Total	112	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	16	14.28
Apply	8	7
Analyze	30	26.72
Evaluate	38	34
Create		
Total	112	

Faculty Name Dr. Rajesh Sharma

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End Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	4
Course Code	:	EM 241		Course Title	:	Micro Economics- I
Time Allowed	:	3 Hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	EM 241.4	Analyse
2.		8	EM 241.3	Evaluate
3.		8	EM 241.4	Analyse
4.		8	EM 241.5	Understand
5.		8	EM 241.4	Analyze
6.		20	EM 241.3	Evaluate
7.		20	EM 241.4	Analyse
8.		20	EM 242.3	Evaluate
9.		20	EM 242.6	Create

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5.		8	BC 151.1	Understand
6.		15	BC 151.4	Analyze
7.		15	BC 151.4	Analyze
8.		15	BC 151.2	Evaluate
9.		15	BC 151.2	Evaluate

CO Number	Total CO Marks	%CO
BC 151.1	16	14.28
BC 151.2	38	34.00
BC 151.3		
BC 151.4	30	26.72
BC 151.5		
BC 151.6	8	7
Total	112	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	16	14.28
Apply	8	7
Analyze	30	26.72
Evaluate	38	34
Create		
Total	112	

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End Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	4
Course Code	:	EM 241		Course Title	:	Micro Economics- I
Time Allowed	:	3 Hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	EM 241.4	Analyse
2.		8	EM 241.3	Evaluate
3.		8	EM 241.4	Analyse
4.		8	EM 241.5	Understand
5.		8	EM 241.4	Analyze
6.		20	EM 241.3	Evaluate
7.		20	EM 241.4	Analyse
8.		20	EM 242.3	Evaluate
9.		20	EM 242.6	Create

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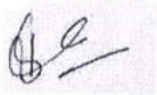
CO Number	Total CO Marks	%CO
EM 241.1		
EM 241.2		
EM 241.3	48	40
EM 241.4	44	36.66
EM 241.5	8	6.58
EM 241.6	20	16.66
Total	**120**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	6.58
Understand		
Apply		
Analyze	44	36.66
Evaluate	48	40
Create	20	16.66
Total	**120**	



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End Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	4
Course Code	:	EM 261		Course Title	:	Development Economics- I
Time Allowed	:	3 Hr		Max. Marks	:	100

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	8	EM 261.2	Create
2.	8	EM 261.3	Evaluate
3.	8	EM 261.5	Analyze
4.	8	EM 261.5	Analyze
5.	8	EM 261.6	Remember
6.	20	EM 261.1	Understand
7.	20	EM 261.3	Evaluate
8.	20	EM 261.4	Apply
9.	20	EM 261.5	Analyze

CO Number	Total CO Marks	%CO
EM 261.1	20	16.66
EM 261.2	8	7
EM 261.3	28	23.35
EM 261.4	20	16.66
EM 261.5	36	30
EM 261.6	8	7
Total	**120**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	7
Understand	20	16.66
Apply	20	16.66
Analyze	36	30
Evaluate	28	23.35
Create	8	7
Total	**120**	

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End Term Examination – Autumn Semester (2019-20)

Year	:	III		Credits	:	4
Course Code	:	EM 371		Course Title	:	Elementary Econometrics
Time Allowed	:	3 Hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	EM 371.4	Analyze
2.		8	EM 371.6	Evaluate
3.		8	EM 371.4	Analyze
4.		8	EM 371.6	Evaluate
5.		8	EM 371.1	Understand
6.		20	EM 371.4	Analyze
7.		20	EM 371.6	Evaluate
8.		20	EM 371.2	Create
9.		20	EM 371.5	Remember

CO Number	Total CO Marks	%CO
EM 371.1	8	6
EM 371.2	20	17
EM 371.3		
EM 371.4	36	30
EM 371.5	20	17
EM 371.6	36	30
Total	120	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	17
Understand	8	6
Apply		
Analyze	36	30
Evaluate	20	17
Create	36	30
Total	120	

Faculty Name Dr. Rajesh Sharma

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End Term Examination – Autumn Semester (2019-20)

Year	: I		Credits	:	4
Course Code	: EM 191		Course Title	:	Principles of Economics-I
Time Allowed	: 03 Hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		8	EM191.2	Understand
2		8	EM191.3	Evaluate
3		8	EM191.4	Analyze
4		8	EM191.2	Understand
5		8	EM191.2	Understand
6		8	EM191.5	Apply
7		20	EM191.2	Understand
8		20	EM191.2	Understand
9		20	EM191.2	Understand
10		20	EM191.5	Apply

CO Number	Total CO Marks	%CO
EM191.1	0	0
EM191.2	84	65.625
EM191.3	8	6.25
EM191.4	8	6.25
EM191.5	28	21.875
EM191.6	0	0
Total	**128**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	84	65.625
Apply	28	21.875
Analyze	8	6.25
Evaluate	8	6.25
Create	0	0
Total	**128**	**100**

Faculty Name : Dr. Surendra Singh Rajpurohit

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End Term Examination – Autumn Semester (2019-20)

Year	:	I	Credits	:	3
Course Code	:	EM 271	Course Title	:	Data Analysis-I
Time Allowed	:	03 Hr	Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		8	EM271.2	Analyze
2		8	EM271.2	Analyze
3		8	EM271.6	Create
4		8	EM271.3	Apply
5		8	EM271.4	Evaluate
6		8	EM271.5	Apply
7		20	EM271.6	Create
8		20	EM271.6	Create
9		20	EM271.6	Create
10		20	EM271.6	Create

CO Number	Total CO Marks	%CO
EM271.1	0	0
EM271.2	16	12.5
EM271.3	8	6.25
EM271.4	8	6.25
EM271.5	8	6.25
EM271.6	88	68.75
Total	**128**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	16	12.5
Analyze	16	12.5
Evaluate	8	6.25
Create	88	68.75
Total	**128**	**100**

Faculty Name : Dr. Surendra Singh Rajpurohit

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End Term Examination – Autumn Semester (2019-20)

Year	:	III		Credits	:	3
Course Code	:	EM 303		Course Title	:	International Economics - I
Time Allowed	:	03 Hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		8	EM303.1	Understand
2		8	EM303.2	Analyze
3		8	EM303.5	Understand
4		8	EM303.5	Understand
5		8	EM303.6	Analyze
6		8	EM303.1	Understand
7		20	EM303.2	Analyze
8		20	EM303.6	Analyze
9		20	EM303.2	Analyze
10		20	EM303.4	Apply

CO Number	Total CO Marks	%CO
EM303.1	16	12.5
EM303.2	48	37.5
EM303.3	0	0
EM303.4	20	15.625
EM303.5	16	12.5
EM303.6	28	21.875
Total	**128**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	32	25
Apply	20	15.625
Analyze	76	59.375
Evaluate	0	0
Create	0	0
Total	**128**	**100**

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MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH - RAJASTHAN
A Leading Women's University

School of Business
End Term Examination – Autumn Semester (2019-20)

Year	:	III	Credits	:	3
Course Code	:	EM 381	Course Title	:	Public Finance - I
Time Allowed	:	03 Hr	Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		8	EM381.5	Evaluate
2		8	EM381.1	Understand
3		8	EM381.1	Understand
4		8	EM381.1	Understand
5		8	EM381.1	Understand
6		8	EM381.6	Apply
7		20	EM381.5	Evaluate
8		20	EM381.3	Analyze
9		20	EM381.5	Evaluate
10		20	EM381.2	Analyze

CO Number	Total CO Marks	%CO
EM381.1	32	25
EM381.2	20	15.625
EM381.3	20	15.625
EM381.4	0	0
EM381.5	48	37.5
EM381.6	8	6.25
Total	**128**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	32	25
Apply	8	6.25
Analyze	40	31.25
Evaluate	48	37.5
Create	0	0
Total	**128**	**100**

Faculty Name : Dr. Surendra Singh Rajpurohit

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Year	:	I	Credits	:	3
Course Code	:	FM 223	Course Title	:	Banking & Insurance Management
Time Allowed	:	03 Hr	Max. Marks	:	50

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1	10	FM223.2	Understand
2	10	FM223.2	Understand
3	10	FM223.1	Understand
4	10	FM223.5	Apply
5	10	FM223.3	Analyze
6	10	FM223.4	Apply

CO Number	Total CO Marks	%CO
FM223.1	10	16.67
FM223.2	20	33.33
FM223.3	10	16.67
FM223.4	10	16.67
FM223.5	10	16.67
FM223.6	0	0
Total	**60**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0.00
Understand	30	50.00
Apply	20	33.33
Analyze	10	16.67
Evaluate	0	0.00
Create	0	0.00
Total	**60**	**100**

S. Singh

Faculty Name : Dr. Surendra Singh Rajpurohit

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School of Management Studies

MBA

EndTerm Examination–Autumn Semester (2019-2020)

Year	:	I		Credits	:	3
CourseCode	:	CP 101		CourseTitle	:	Business Communication
TimeAllowed	:	3:00Hr		Max.Marks	:	50

Q.No.		Max. Marks.	CourseOutcomeNumber	BloomTaxonomy
1		10	CP 101.1	Understand
2		10	CP 101.4	Apply
3		10	CP 101.6	Apply
4		10	CP 101.4	Apply
5		10	CP 101.3	Understand
6	a	5	CP 101.2	Create
	b	5	CP 101.5	Apply
7		10	CP 101. 4	Apply

CO Number	Total COMarks	%CO
CP 101.1	10	14
CP 101.2	5	7
CP 101.3	10	14
CP 101.4	30	44
CP 101.5	5	7
CP 101.6	10	14
Total	**70**	**100**

Taxonomy	TotalTaxonomyMarks	%Taxonomy
Remember	0	0
Understand	20	29
Apply	45	64
Analyze	0	0
Evaluate	0	0
Create	5	7
Total	**70**	**100**

FacultyName Dr. SunitaVerma

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MBA

EndTerm Examination–Autumn Semester (2019-2020)

Year	:	I		Credits	:	3
CourseCode	:	CP 101		CourseTitle	:	Business Communication
TimeAllowed	:	3:00Hr		Max.Marks	:	50

Q.No.		Max. Marks.	CourseOutcomeNumber	BloomTaxonomy
1		10	CP 101.1	Understand
2		10	CP 101.4	Apply
3		10	CP 101.6	Apply
4		10	CP 101.4	Apply
5		10	CP 101.3	Understand
6	a	5	CP 101.2	Create
	b	5	CP 101.5	Apply
7		10	CP 101. 4	Apply

FacultyName Dr. SunitaVerma

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EndTerm Examination–Autumn Semester (2019-2020)

Year	:	II		Credits	:	3
CourseCode	:	HR 213		CourseTitle	:	Talent Management
TimeAllowed	:	3:00Hr		Max.Marks	:	50

Q.No.		Max. Marks.	CourseOutcomeNumber	BloomTaxonomy
1.		10	HR 213.3	Apply
2.		10	HR 213.4	Evaluate
3.		10	HR 213.2	Apply
4.	a	5	HR 213.4	Evaluate
	b	5	HR 213.4	Evaluate
5.		10	HR 213.5	Apply
6.		10	HR 213.6	Apply
7	a	5	HR 213.1	Understand
	b	5	HR 213.1	Understand

CO Number	Total COMarks	%CO
HR 213.1	10	14
HR 213.2	10	14
HR 213.3	10	14
HR 213.4	20	30
HR 213.5	10	14
HR 213.6	10	14
Total	**70**	**100**

Taxonomy	TotalTaxonomyMarks	%Taxonomy
Remember	0	0
Understand	10	14
Apply	40	57
Analyze	0	0
Evaluate	20	29
Create	0	0
Total	**70**	**100**

FacultyName Dr. SunitaVerma

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END Term Examination – Autumn Semester (2019-20)

Year	:	I		Credits	:	3
Course Code	:	TT- 141		Course Title	:	Principles of Management
Time Allowed	:	03 Hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	TT 141.2	Understand
2.		8	TT 141.1	Remember
3.		8	TT 141.3	Apply
4.		8	TT 141.6	Create
5.		8	TT 141.4	Analyse
6.		8	TT 141.3	Apply
7.		15	TT 141.4	Analyse
8		15	TT 141.4	Analyse
9		15	TT 141.5	Evaluate
10		15	TT 141.6	Create

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11		15	TT 141.2	Understand

CO Number	Total CO Marks	%CO
TT 141.1	8	6.50
TT 141.2	23	18.70
TT 141.3	16	13
TT 141.4	38	31
TT 141.5	15	12.10
TT 141.6	23	18.70
Total	**123**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	6.50
Understand	23	18.70
Apply	16	13
Analyse	38	31
Evaluate	15	12.10
Create	23	18.70
Total	**123**	**100**

Faculty Name: Dr. Sanjay Joshi

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END Term Examination – Autumn Semester (2019-20)

Year	:	I		Credits	:	3
Course Code	:	TT- 111		Course Title	:	Introduction To Tourism & Travel
Time Allowed	:	03 Hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	TT111.2	Understand
2.		8	TT111.4	Analyse
3.		8	TT111.2	Understand
4.		8	TT111.4	Analyse
5.		8	TT111.2	Understand
6.		8	TT111.3	Apply
7.		15	TT111.6	Create
8		15	TT111.5	Evaluate
9		15	TT111.4	Analyse
10		15	TT111.3	Apply

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11		15	TT111.4	Analyse

CO Number	Total CO Marks	%CO
*-TT111.1	0	0
TT111.2	24	19.52
TT111.3	23	18.70
TT111.4	46	37.40
TT111.5	15	12.19
TT111.6	15	12.19
Total	**123**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	24	19.52
Apply	23	18.70
Analyse	46	37.40
Evaluate	15	12.19
Create	15	12.19
Total	**123**	**100**

Faculty Name: Dr. Sanjay Joshi

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END Term Examination – Autumn Semester (2019-20)

Year	:	I		Credits	:	3
Course Code	:	TT- 121		Course Title	:	Tourism Resources of India
Time Allowed	:	03 Hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8	TT 121.1	Remember
2.		8	TT 121.2	Understand
3.		8	TT 121.2	Understand
4.		8	TT 121.5	Evaluate
5.		8	TT 121.2	Understand
6.		15	TT 121.3	Apply
7.		15	TT 121.5	Evaluate
8		15	TT 121.5	Evaluate
9		15	TT 121.6	Create

CO Number	Total CO Marks	%CO

Taxonomy	Total Taxonomy Marks	% Taxonomy

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TT 121.1	8	8
TT 121.2	24	24
TT 121.3	15	15
TT 121.4	0	0
TT 121.5	38	38
TT 121.6	15	15
Total	**100**	**100**

Remember	8	8
Understand	24	24
Apply	15	15
Analyse	0	0
Evaluate	38	38
Create	15	15
Total	**100**	**100**

Faculty Name: Dr. Sanjay Joshi

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Mid Term Examination – Spring Semester (2019-20)

Year	:	II		Credits	:	4
Course Code	:	EM 241		Course Title	:	Micro Economics- I
Time Allowed	:	1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	EM 241.6	Create
2.		5	EM 242.2	Apply
3.		5	EM 241.3	Evaluate
4.		10	EM 241.5	Understand
5.		10	EM 241.4	Analyze

CO Number	Total CO Marks	%CO
EM 241.1		
EM 241.2	5	14.3
EM 241.3	5	14.3
EM 241.4	10	28.5
EM 241.5	10	28.5
EM 241.6	5	14.3
Total	**35**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	10	28.5
Apply	5	14.3
Analyze	10	28.5
Evaluate	5	14.3
Create	5	14.3
Total	**40**	

Faculty Name Dr. Rajesh Sharma

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	4
Course Code	:	EM 261		Course Title	:	Development Economics- I
Time Allowed	:	1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	EM 261.5	Analyze
2.		5	EM 261.3	Evaluate

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3.		5	EM 261.3	Evaluate
4.		10	EM 261.6	Remember
5.		10	EM 261.2	Create

CO Number	Total CO Marks	%CO
EM 261.1		
EM 261.2	10	28.5
EM 261.3	10	28.5
EM 261.4		
EM 261.5	5	14.5
EM 261.6	10	28.5
Total	**35**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	28.5
Understand		
Apply		
Analyze	5	14.5
Evaluate	10	28.5
Create	10	28.5
Total	**35**	

Faculty Name Dr. Rajesh Sharma

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End Term Examination – Autumn Semester (2019-20)

Year	:	III		Credits	:	4
Course Code	:	EM 371		Course Title	:	Elementary Econometrics
Time Allowed	:	1.5 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	EM 371.4	Analyze
2.		5	EM 371.1	Understand
3.		5	EM 371.4	Analyze
4.		10	EM 371.4	Analyze
5.		10	EM 371.2	Create

CO Number	Total CO Marks	%CO
EM 371.1	5	14.3
EM 371.2	10	28.7
EM 371.3	20	57
EM 371.4		
EM 371.5		
EM 371.6		
Total	35	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	4	14.3
Apply		
Analyze	20	57
Evaluate		
Create	5	14.3
Total	35	

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Year	:	I		Credits	:	4
Course Code	:	EM 191		Course Title	:	Principles of Economics-I
Time Allowed	:	90 Minutes		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		5	EM191.5	Apply
2		5	EM191.4	Analyze
3		5	EM191.2	Understand
4		5	EM191.2	Understand
5		10	EM191.3	Evaluate

CO Number	Total CO Marks	%CO
EM191.1	0	0.00
EM191.2	10	33.33
EM191.3	10	33.33
EM191.4	5	16.67
EM191.5	5	16.67
EM191.6	0	0.00
Total	**30**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0.00
Understand	10	33.33
Apply	5	16.67
Analyze	5	16.67
Evaluate	10	33.33
Create	0	0.00
Total	**30**	**100**

Faculty Name : Dr. Surendra Singh Rajpurohit

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Year	:	I	Credits	:	3
Course Code	:	EM 271	Course Title	:	Data Analysis-I
Time Allowed	:	90 Minutes	Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		5	EM271.1	Understand
2		5	EM271.3	Apply
3		5	EM271.2	Analyze
4		5	EM271.3	Apply
5		10	EM271.4	Evaluate

CO Number	Total CO Marks	%CO
EM271.1	5	16.67
EM271.2	5	16.67
EM271.3	10	33.33
EM271.4	10	33.33
EM271.5	0	0.00
EM271.6	0	0.00
Total	**30**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0.00
Understand	5	16.67
Apply	10	33.33
Analyze	5	16.67
Evaluate	10	33.33
Create	0	0.00
Total	**30**	**100**

Faculty Name : Dr. Surendra Singh Rajpurohit

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Year	:	III	Credits	:	3
Course Code	:	EM 303	Course Title	:	International Economics - I
Time Allowed	:	90 Minutes	Max. Marks	:	25

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1	5	EM303.2	Analyze
2	5	EM303.1	Understand
3	5	EM303.1	Understand
4	5	EM303.1	Understand
5	10	EM303.4	Apply

CO Number	Total CO Marks	%CO
EM303.1	15	50.00
EM303.2	5	16.67
EM303.3	0	0.00
EM303.4	10	33.33
EM303.5	0	0.00
EM303.6	0	0.00
Total	**30**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0.00
Understand	15	50.00
Apply	10	33.33
Analyze	5	16.67
Evaluate	0	0.00
Create	0	0.00
Total	**30**	**100**

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Year	: III		Credits	:	3
Course Code	: EM 381		Course Title	:	Public Finance - I
Time Allowed	: 90 Minutes		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		5	EM381.1	Understand
2		5	EM381.1	Understand
3		5	EM381.3	Analyze
4		5	EM381.1	Understand
5		10	EM381.6	Apply

CO Number	Total CO Marks	%CO
EM381.1	15	50
EM381.2	0	0
EM381.3	5	16.67
EM381.4	0	0.00
EM381.5	0	0.00
EM381.6	10	33.33
Total	**30**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	15	50
Apply	10	33.33
Analyze	5	16.67
Evaluate	0	0
Create	0	0
Total	**30**	**100**

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Faculty Name : Dr. Surendra Singh Rajpurohit

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Year	:	I		Credits	:	3
Course Code	:	FM 223		Course Title	:	Banking & Insurance Management
Time Allowed	:	90 Minutes		Max. Marks	:	15

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		5	FM223.1	Understand
2		5	FM223.5	Apply
3		5	FM223.3	Analyze
4		5	FM223.4	Apply

CO Number	Total CO Marks	%CO
FM223.1	5	25
FM223.2	0	0
FM223.3	5	25
FM223.4	5	25
FM223.5	5	25
FM223.6	0	0
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	25
Apply	10	50
Analyze	5	25
Evaluate	0	0
Create	0	0
Total	**20**	**100**

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Faculty Name : Dr. Surendra Singh Rajpurohit

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Year	:	I		Credits	:	3
Course Code	:	TT 111		Course Title	:	Introduction to Tourism & Travel
Time Allowed	:	90 mts		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	TT111.1	Remember
2.		5	TT111.5	Evaluate
3.		5	TT111.4	Analyse
4.		5	TT111.2	Understand
5.		5	TT111.2	Understand
6.		10	TT111.4	Analyse
7.		10	TT111.4	Analyse

CO Number	Total CO Marks	%CO
TT111.1	5	11.11
TT111.2	10	22.22
TT111.3	0	0
TT111.4	25	55.56
TT111.5	5	11.11
TT111.6	0	0
Total	45	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	11.11
Understand	10	22.22
Apply	0	0
Analyse	25	55.56
Evaluate	5	11.11
Create	0	0
Total	45	100

Faculty Name: Dr. Sanjay Joshi

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Year	:	I		Credits	:	3
Course Code	:	TT 121		Course Title	:	Tourism Resources of India
Time Allowed	:	90 mts		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	TT 121.2	Understand
2.		5	TT 121.2	Understand
3.		5	TT 121.1	Remember
4.		5	TT 121.3	Apply
5.		10	TT 121.3	Apply

CO Number	Total CO Marks	%CO
TT121.1	5	16.67
TT121.2	10	33.33
TT121.3	15	50
TT121.4	0	0
TT121.5	0	0
TT121.6	0	0
Total	**30**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	16.67
Understand	10	33.33
Apply	15	50
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**30**	**100**

Faculty Name: Dr. Sanjay Joshi

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Year	:	I		Credits	:	3
Course Code	:	TT 141		Course Title	:	**Principles of Management**
Time Allowed	:	90 mts		Max. Marks	:	25

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	5	TT 141.1	Remember
2.	5	TT 141.2	Understand
3.	5	TT 141.2	Understand
4.	5	TT 141.3	Apply
5.	5	TT 141.3	Apply
6.	10	TT 141.3	Apply
7.	10	TT 141.4	Analyse

CO Number	Total CO Marks	%CO
TT141.1	5	11.11
TT141.2	10	22.22
TT141.3	20	44.45
TT141.4	10	22.22
TT141.5	0	0
TT141.6	0	0
Total	**45**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	11.11
Understand	10	22.22
Apply	20	44.45
Analyse	10	22.22
Evaluate	0	0
Create	0	0
Total	**45**	**100**

Faculty Name: Dr. Sanjay Joshi

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Question paper Analysis

Course Name:	Advanced Financial Accounting	**Course Code:**	BC 132
Year:	I	**Semester:**	II
Examination	Mid Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BC 132.2	Apply
Q.2.	5	BC 132.1	Apply
Q.3.(a)	2	BC 132.4	Apply
(b)	3	BC 132.1	Apply
Q.4.	10	BC 132.2	Apply
Q.5.	10	BC 132.1	Apply

CO	Total CO Marks	%CO
BC 132.1	18	51.43%
BC 132.2	15	42.86%
BC 132.3	0	0
BC 132.4	2	5.71%
BC 132.5	0	0
BC 132.6	0	0
Total	**35**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	35	100%
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**35**	**100%**

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B.COM

MidTerm Examination–Spring Semester (2019-2020)

Year	:	I		Credits	:	3
CourseCode	:	BC 152		CourseTitle	:	Business Communication
TimeAllowed	:	1:15Hr		Max.Marks	:	25

Q.No.		Max. Marks.	CourseOutcomeNumber	BloomTaxonomy
1		5	BC 152.2	Understand
2		5	BC 152.2	Understand
3		5	BC 152.3	Create
4		5	BC 152.1	Understand
5		10	BC 152.1	Understand
6	a	5	BC 152.1	Understand
	b	5	BC 152.1	Understand

CO Number	Total COMarks	%CO
BC 152.1	25	62
BC 152.2	10	25
BC 152.3	5	13
Total	40	100

Taxonomy	TotalTaxonomyMarks	%Taxonomy
Remember	0	0
Understand	35	88
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	5	12
Total	40	100

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Question paper Analysis

Course Name:	Management Accounting	**Course Code:**	BC 232
Year:	II	**Semester:**	IV
Examination	Mid Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BC 232.2	Understand
Q.2.	5	BC 232.1	Understand
Q.3. (a)	3	BC 232.5	Apply
(b)	2	BC 232.5	Apply
Q.4.	5	BC 232.4	Apply
Q.5.	10	BC 232.4	Apply
Q.6.(a)	7	BC 232.5	Apply
(b)	3	BC 232.5	Apply

CO	Total CO Marks	%CO
BC 232.1	5	12.5%
BC 232.2	5	12.5%
BC 232.3	0	0
BC 232.4	15	37.5%
BC 232.5	15	37.5%
BC 232.6	0	0
Total	**40**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	25%
Apply	30	75%
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**40**	**100%**

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Question paper Analysis

Course Name:	Auditing and Assurance	**Course Code:**	BC 312
Year:	III	**Semester:**	VI
Examination	Mid Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BC 312.1	Understand
Q.2.	5	BC 312.4	Understand
Q.3.	5	BC 312.2	Understand
Q.4.	10	BC 312.2	Understand
Q.5. (a)	6	BC 312.6	Understand
(b)	4	BC 312.1	Understand

CO	Total CO Marks	%CO
BC 312.1	9	25.71%
BC 312.2	15	42.86%
BC 312.3	0	0
BC 312.4	5	14.29%
BC 312.5	0	0
BC 312.6	6	17.14%
Total	**35**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	35	100%
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**35**	**100%**

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Question paper Analysis

Course Name:	Indirect Tax Laws	**Course Code:**	BC 212
Year:	SECOND	**Semester:**	SPRING/IV
Examination	Mid Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BC 212.1	Understand
Q.2.	5	BC 212.2	Apply
Q.3.	5	BC 212.1	Understand
Q.4.	5	BC 212.4	Apply
Q.5.	10	BC 212.3	Apply
Q.6.	10	BC 212.4	Apply

CO	Total CO Marks	%CO
BC 212.1	10	25.00
BC 212.2	5	12.50
BC 212.3	10	25.00
BC 212.4	15	37.50
BC 212.5	0	0
BC 212.6	0	0
Total	**40**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	25
Apply	30	75
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**40**	**100**

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Question paper Analysis

Course Name:	Corporate Accounting	**Course Code:**	BC 222
Year:	SECOND	**Semester:**	SPRING/IV
Examination	Mid Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BC 222.1	Understand
Q.2.	5	BC 222.1	Understand
Q.3.	5	BC 222.2	Apply
Q.4.	5	BC 222.1	Understand
Q.5.	10	BC 222.3	Apply
Q.6.	10	BC 222.2	Apply

CO	Total CO Marks	%CO
BC 222.1	15	37.50
BC 222.2	15	37.50
BC 222.3	10	25.00
BC 222.4	0	0
BC 222.5	0	0
BC 222.6	0	0
Total	**40**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	15	37.50
Apply	25	62.50
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**40**	**100**

Didwania

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Question paper Analysis

Course Name:	Financial Analysis and Reporting	**Course Code:**	BC 322
Year:	THIRD	**Semester:**	SPRING/VI
Examination	Mid Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BC 322.1	Understand
Q.2.	5	BC 322.2	Apply
Q.3.	5	BC 322.4	Analyse
Q.4.	5	BC 322.1	Understand
Q.5.	10	BC 322.2	Apply
Q.6.	10	BC 322.3	Apply

CO	Total CO Marks	%CO
BC 322.1	10	25.00
BC 322.2	15	37.50
BC 322.3	10	25.00
BC 322.4	5	12.50
BC 322.5	0	0
BC 322.6	0	0
Total	**40**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	25.00
Apply	25	62.50
Analyse	5	12.50
Evaluate	0	0
Create	0	0
Total	**40**	**100**

Didwania

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11/2/20

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Question paper Analysis

Course Name:	Project Management	**Course Code:**	BC 352
Year:	THIRD	**Semester:**	SPRING/VI
Examination	Mid Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BC 352.1	Understand
Q.2.	5	BC 352.2	Apply
Q.3.	5	BC 352.3	Apply
Q.4.	5	BC 352.1	Understand
Q.5.	10	BC 352.3	Apply
Q.6.	10	BC 352.2	Apply

CO	Total CO Marks	%CO
BC 352.1	10	25.00
BC 352.2	15	37.50
BC 352.3	15	37.50
BC 352.4	0	0
BC 352.5	0	0
BC 352.6	0	0
Total	**40**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	25.00
Apply	30	75.00
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**40**	**100**

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B.A H (Eco.)

MidTerm Examination Spring Semester (2019-2020)

Year	:	I		Credits	:	3
CourseCode	:	BM 162		CourseTitle	:	Business Communication
TimeAllowed	:	1:15Hr		Max.Marks	:	25

Q.No.		Max. Marks.	CourseOutcomeNumber	BloomTaxonomy
1.		5	BC 331.2	Apply
2.		5	BC 331.1	Understand
3.	a	2.5	BC 331.3	Apply
	b	2.5	BC 331.3	Apply
4.		10	BC 331.1	Understand
5.	a	5	BC 331.2	Apply
	b	5	BC 331.2	Apply

CO Number	Total COMarks	%CO
BC 331.1	15	43
BC 331.2	15	43
BC 331.3	5	14
Total	35	**100**

Taxonomy	TotalTaxonomyMarks	%Taxonomy
Remember	0	0
Understand	10	28
Apply	25	72
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	35	**100**

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MidTerm Examination–Spring Semester (2019-2020)

Year	:	II		Credits	:	3
CourseCode	:	BM 242		CourseTitle	:	Human Resource Management II
TimeAllowed	:	1:15Hr		Max.Marks	:	25

Q.No.		Max. Marks.	CourseOutcomeNumber	BloomTaxonomy
1.		5	BM 242.1	Understand
2.		5	BM 242.1	Understand
3.		5	BM 242.2	Create
4.		5	BM 242.3	Apply
5.	a	6	BM 242.1	Understand
	b	4	BM 242.1	Understand
6.		10	BM 242.2	Create

CO Number	Total COMarks	%CO
BM 242.1	20	50
BM 242.2	15	37
BM 242.3	5	13
Total	40	**100**

Taxonomy	TotalTaxonomyMarks	%Taxonomy
Remember	0	0
Understand	20	50
Apply	5	13
Analyze	0	0
Evaluate	0	0
Create	15	37
Total	40	**100**

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MidTerm Examination–Spring Semester (2019-2020)

Year	:	III		Credits	:	3
CourseCode	:	BM 324		CourseTitle	:	Business Ethics & Values
TimeAllowed	:	1:15Hr		Max.Marks	:	25

Q.No.		Max. Marks.	CourseOutcomeNumber	BloomTaxonomy
1		5	BM 324.1	Apply
2		5	BM 324.1	Apply
3		5	BM 324.2	Apply
4		5	BM 324.2	Apply
5	a	5	BM 324.3	Analyze
	b	5	BM 324.3	Analyze
6		10	BM 324.2	Apply

CO Number	Total COMarks	%CO
BM 324.1	10	25
BM 324.2	20	50
BM 324.3	10	25
Total	40	**100**

Taxonomy	TotalTaxonomyMarks	%Taxonomy
Remember	0	0
Understand	0	0
Apply	30	75
Analyze	10	25
Evaluate	0	0
Create	0	0
Total	40	**100**

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FacultyName Dr. SunitaVerma

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Mid Term Examination – Spring Semester (2019-20)

Year	:	BBA – III		Credits	:	3
Course Code	:	BM 314		Course Title	:	Service Marketing
Time Allowed	:	1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	BM 314.2	Understand
2.		5	BM 314.4	Analyse
3.	a.	2.5	BM 314.2	Understand
	b.	2.5	BM 314.2	Understand
4.		10	BM 314.3	Apply

CO Number	Total CO Marks	%CO
BM 314.1	0	0
BM 314.2	10	40
BM 314.3	10	40
BM 314.4	5	20
BM 314.5	0	0
BM 314.6	0	0
Total	**25**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	40
Apply	10	40
Analyse	5	20
Evaluate	0	0
Create	0	0
Total	**25**	

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Faculty Name

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Mid Term Examination – Spring Semester (2019-20)

Year	:	BBA – III		Credits	:	3
Course Code	:	BM 392		Course Title	:	Rural Marketing
Time Allowed	:	1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	BM 392.4	Analyse
2.		5	BM 392.3	Apply
3.		5	BM 392.2	Understand
4.		10	BM 392.5	Evaluate

CO Number	Total CO Marks	%CO
BM 392.1	0	0
BM 392.2	5	20
BM 392.3	5	20
BM 392.4	5	20
BM 392.5	10	40
BM 392.6	0	0
Total	25	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	20
Apply	5	20
Analyse	5	20
Evaluate	10	40
Create	0	0
Total	25	

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Question paper Analysis

Course Name:	Business Accounting	**Course Code:**	BS 142
Year:	I	**Semester:**	II
Examination	Mid Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BS 142.1	Understand
Q.2.	5	BS 142.1	Understand
Q.3.	5	BS 142.1	Understand
Q.4.	10	BS 142.2	Apply
Q.5.	10	BS 142.2	Apply

CO	Total CO Marks	%CO
BS 142.1	15	42.86%
BS 142.2	20	57.14%
BS 142.3	0	0
BS 142.4	0	0
BS 142.5	0	0
BS 142.6	0	0
Total	**35**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	15	42.86%
Apply	20	57.14%
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**35**	**100%**

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Mid Term Examination – Spring Semester (2019-20)

Year	:	BBA – I		Credits	:	3
Course Code	:	BS 132		Course Title	:	Marketing Management – I
Time Allowed	:	1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	BS 132.2	Understand
2.		5	BS 132.5	Evaluate
3.		5	BS 132.2	Understand
4.		10	BS 132.4	Analyse

CO Number	Total CO Marks	%CO
BS 132.1	0	0
BS 132.2	10	40
BS 132.3	0	0
BS 132.4	10	40
BS 132.5	5	20
BS 132.6	0	0
Total	25	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	40
Apply	0	0
Analyse	10	40
Evaluate	5	20
Create	0	0
Total	25	

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Mid Term Examination – Spring Semester (2019-20)

Year	:	BBA – I		Credits	:	3
Course Code	:	BS 152		Course Title	:	Entrepreneurship Development
Time Allowed	:	1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	BS 152.2	Understand
2.		5	BS 152.2	Understand
3.	a.	2.5	BS 152.1	Remember
	b.	2.5	BS 152.4	Analyse
4.	a.	5	BS 152.5	Evaluate
	b.	5	BS 152.5	Evaluate

CO Number	Total CO Marks	%CO
BS 152.1	2.5	10
BS 152.2	10	40
BS 152.3	0	0
BS 152.4	2.5	10
BS 152.5	10	40
BS 152.6	0	0
Total	25	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2.5	10
Understand	10	40
Apply	0	0
Analyse	2.5	10
Evaluate	10	40
Create	0	0
Total	25	

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Question paper Analysis

Course Name:	Business Research Methods	**Course Code:**	CP 102
Year:	FIRST/FOURTH	**Semester:**	SPRING/II/VIII
Examination	Mid Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	CP 102.1	Understand
Q.2.	5	CP 102.2	Apply
Q.3.	5	CP 102.4	Analyse
Q.4.	5	CP 102.4	Analyse
Q.5.	5	CP 102.3	Apply

CO	Total CO Marks	%CO
CP 102.1	5	20.00
CP 102.2	5	20.00
CP 102.3	5	20.00
CP 102.4	10	40.00
CP 102.5	0	0
CP 102.6	0	0
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	20.00
Apply	10	40.00
Analyse	10	40.00
Evaluate	0	0
Create	0	0
Total	**25**	**100**

Faculty Signature

Didwania

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Question paper Analysis

Course Name:	Indian Financial System	**Course Code:**	EM 292
Year:	III	**Semester:**	VI
Examination	Mid Term		
Faculty Name:	Sukriti Khatri		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	EM 292.2	Apply
Q.2.	5	EM 292.3	Understand
Q.3.	5	EM 292.3	Understand
Q.4.	5	EM 292.5	Analyze
Q.5. (a)	6	EM 292.5	Analyze
(b)	4	EM 292.5	Analyze
Q.6. (a)	7	EM 292.1	Analyze
(b)	3	EM 292.1	Analyze

CO	Total CO Marks	%CO
EM 292.1	10	25%
EM 292.2	5	12.5%
EM 292.3	10	25%
EM 292.4	0	0
EM 292.5	15	37.5%
EM 292.6	0	0
Total	**40**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	25%
Apply	5	12.5%
Analyse	25	62.5%
Evaluate	0	0
Create	0	0
Total	**40**	**100%**

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Question paper Analysis

Course Name:	Basic of Taxation Laws	**Course Code:**	FA 214
Year:	SECOND	**Semester:**	SPRING/IV
Examination	Mid Term Examination 2019-20		
Faculty Name:	Dr. Manish Didwania		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FA 214.1	Understand
Q.2.	5	FA 214.3	Apply
Q.3.	5	FA 214.3	Apply
Q.4.	5	FA 214.2	Remember
Q.5.	10	FA 214.3	Apply
Q.6.	10	FA 214.1	Understand

CO	Total CO Marks	%CO
FA 214.1	15	37.50
FA 214.2	5	12.50
FA 214.3	20	50.00
FA 214.4	0	0
FA 214.5	0	0
FA 214.6	0	0
Total	**40**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	12.50
Understand	15	37.50
Apply	20	50.00
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**40**	**100**

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MBA

MidTerm Examination–Spring Semester (2019-2020)

Year	:	I		Credits	:	3
CourseCode	:	HR 214		CourseTitle	:	Human Resource Development Systems
TimeAllowed	:	1:15Hr		Max.Marks	:	15

Q.No.		Max. Marks.	CourseOutcomeNumber	BloomTaxonomy
1		5	HR 214.1	Apply
2		5	HR 214.2	Apply
3		5	HR 214.3	Apply
4		5	HR 214.2	Apply

CO Number	Total COMarks	%CO
HR 214.1	5	25
HR 214.2	10	50
HR 214.3	5	25
Total	20	**100**

Taxonomy	TotalTaxonomyMarks	%Taxonomy
Remember	0	0
Understand	0	0
Apply	20	100
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	20	**100**

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FacultyName Dr. SunitaVerma

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End Term Examination – Spring Semester (2019-20)

Year	:	BBA – III		Credits	:	3
Course Code	:	BM 314		Course Title	:	Service Marketing
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8		
2.		8		
3.		8		
4.		8		
5.		8		
6.		15		
7.		15		
8.		15		
9.		15		
10.		15		

CO Number	Total CO Marks	%CO
BM 314.1		
BM 314.2		
BM 314.3		
BM 314.4		
BM 314.5		
BM 314.6		
Total	**115**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**115**	

DR. ASHISH KUMAR SHARMA
Faculty Name

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End Term Examination – Spring Semester (2019-20)

Year	:	BBA – III		Credits	:	3
Course Code	:	BM 392		Course Title	:	Rural Marketing
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8		
2.		8		
3.		8		
4.		8		
5.		8		
6.		15		
7.		15		
8.		15		
9.		15		
10.		15		

CO Number	Total CO Marks	%CO
BM 392.1		
BM 392.2		
BM 392.3		
BM 392.4		
BM 392.5		
BM 392.6		
Total	**115**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**115**	

DR. ASHISH KUMAR SHARMA
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End Term Examination – Spring Semester (2019-20)

Year	:	BBA – I		Credits	:	3
Course Code	:	BS 132		Course Title	:	Marketing Management – I
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8		
2.		8		
3.		8		
4.		8		
5.		8		
6.		15		
7.		15		
8.		15		
9.		15		
10.		15		

CO Number	Total CO Marks	%CO
BS 132.1		
BS 132.2		
BS 132.3		
BS 132.4		
BS 132.5		
BS 132.6		
Total	**115**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**115**	

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End Term Examination – Spring Semester (2019-20)

Year	:	BBA – I		Credits	:	3
Course Code	:	BS 152		Course Title	:	Entrepreneurship Development
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		8		
2.		8		
3.		8		
4.		8		
5.		8		
6.		15		
7.		15		
8.		15		
9.		15		
10.		15		

CO Number	Total CO Marks	%CO
BS 152.1		
BS 152.2		
BS 152.3		
BS 152.4		
BS 152.5		
BS 152.6		
Total	**115**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**115**	

DR. ASHISH KUMAR SHARMA
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MBA

MidTerm Examination–Autumn Semester (2019-2020)

Year	:	II		Credits	:	3
CourseCode	:	HR 224		CourseTitle	:	Performance Management
TimeAllowed	:	1:15Hr		Max.Marks	:	15

Q.No.		Max. Marks.	CourseOutcomeNumber	BloomTaxonomy
1.		5	HR 224.1	Understand
2.		5	HR 224.3	Apply
3.		5	HR 224.2	Create
4.		5	HR 224.1	Apply

CO Number	Total COMarks	%CO
HR 224.1	10	50
HR 224.2	5	25
HR 224.3	5	25
Total	20	**100**

Taxonomy	TotalTaxonomyMarks	%Taxonomy
Remember	0	0
Understand	5	25
Apply	10	50
Analyze	0	0
Evaluate	0	0
Create	5	25
Total	20	**100**

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FacultyName Dr. SunitaVerma

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MID Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	TTT- 204 / AAT-204		Course Title	:	Travel Agency and Tour Operations
Time Allowed	:	90 mts		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	TTT204 / AAT204.2	Understand
2.		5	TTT204 / AAT204.2	Understand
3.		5	TTT204 / AAT204.2	Understand
4.		5	TTT204 / AAT204.1	Remember
5.		5	TTT204 / AAT204.5	Evaluate
6.		10	TTT204 / AAT204.4	Analyse
7.		10	TTT204 / AAT204.4	Analyse

CO Number	Total CO Marks	%CO
TTT 204/AAT 204.1	5	11.11
TTT 204/AAT 204.2	15	33.34
TTT 204/AAT 204.3	0	0
TTT 204/AAT 204.4	20	44.44
TTT 204/AAT 204.5	5	11.11
TTT 204/AAT	0	0

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	11.11
Understand	15	33.33
Apply	0	0
Analyse	20	44.44
Evaluate	5	11.11
Create	0	0

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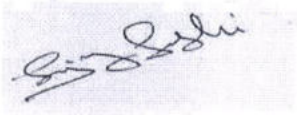
204.6		
Total	**45**	**100**

Total	**45**	**100**

Faculty Name: Dr. Sanjay Joshi



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MID Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	TTT- 224/ AAT-224		Course Title	:	Tourism Planning & Development
Time Allowed	:	90 mts		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	TTT 224/AAT 224.1	Remember
2.		5	TTT 224/AAT 224.3	Apply
3.		5	TTT 224/AAT 224.4	Analyse
4.		5	TTT 224/AAT 224.4	Analyse
5.		5	TTT 224/AAT 224.5	Evaluate
6.		10	TTT 224/AAT 224.4	Analyse
7.		10	TTT 224/AAT 225.6	Create

CO Number	Total CO Marks	%CO
TTT 224/AAT 224.1	5	11.11
224/AAT 224.2	0	0
224/AAT 224.3	5	11.11
224/AAT 224.4	20	44.45
224/AAT 224.5	5	11.11
224/AAT 224.6	10	22.22
Total	45	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	11.11
Understand	0	0
Apply	5	5
Analyse	20	44.45
Evaluate	5	11.11
Create	10	22.22
Total	45	100

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Mid Term Examination – Spring Semester (2019-20)

Year	: I		Credits	:	4
Course Code	: CP 152		Course Title	:	Business Environment
Time Allowed	: 1-1/2 Hr		Max. Marks	:	20

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		5	CP152.2	Analyze
2		5	CP152.3	Understand
3		10	CP152.6	Analyze

CO Number	Total CO Marks	%CO
CP152.1	0	0
CP152.2	5	25
CP152.3	5	25
CP152.4	0	0
CP152.5	0	0
CP152.6	10	50
Total	20	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	25
Apply	0	0
Analyze	15	75
Evaluate	0	0
Create	0	0
Total	20	100

S. Singh

Faculty Name : Dr. Surendra Singh Rajpurohit

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Mid Term Examination – Spring Semester (2019-20)

Year	: I		Credits	:	4
Course Code	: EM 162		Course Title	:	Principles of Economics-II
Time Allowed	: 1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		5	EM162.4	Understand
2		5	EM162.5	Apply
3		5	EM162.3	Evaluate
4		10	EM162.2	Analyze

CO Number	Total CO Marks	%CO
EM162.1	0	0
EM162.2	10	40
EM162.3	5	20
EM162.4	5	20
EM162.5	5	20
EM162.6	0	0
Total	25	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	20
Apply	5	20
Analyze	10	40
Evaluate	5	20
Create	0	0
Total	25	100

S. Singh

Faculty Name : Dr. Surendra Singh Rajpurohit

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Year	: I		Credits	:	3
Course Code	: EM 192		Course Title	:	Environmental Economics
Time Allowed	: 1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		5	EM192.4	Understand
2		5	EM192.3	Apply
3		5	EM192.5	Understand
4		10	EM192.3	Apply
5		10	EM192.1	Apply

CO Number	Total CO Marks	%CO
EM192.1	10	28.57
EM192.2	0	0.00
EM192.3	15	42.86
EM192.4	5	14.29
EM192.5	5	14.29
EM192.6	0	0.00
Total	35	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0.00
Understand	10	28.57
Apply	25	71.43
Analyze	0	0.00
Evaluate	0	0.00
Create	0	0.00
Total	35	100

S. Singh

Faculty Name : Dr. Surendra Singh Rajpurohit

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Year	: III		Credits	:	3
Course Code	: EM 304		Course Title	:	International Economics - II
Time Allowed	: 1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		5	EM304.5	Apply
2		5	EM304.2	Understand
3		5	EM304.3	Evaluate
4		10	EM304.6	Understand

CO Number	Total CO Marks	%CO
EM304.1	0	0
EM304.2	5	20
EM304.3	5	20
EM304.4	0	0
EM304.5	5	20
EM304.6	10	40
Total	25	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	15	60
Apply	5	20
Analyze	0	0
Evaluate	5	20
Create	0	0
Total	25	100

S. Singh

Faculty Name : Dr. Surendra Singh Rajpurohit

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Mid Term Examination – Spring Semester (2019-20)

Year	:	III		Credits	:	3
Course Code	:	EM 382		Course Title	:	Public Finance - II
Time Allowed	:	1-1/2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		5	EM382.3	Analyze
2		5	EM382.4	Evaluate
3		5	EM382.5	Apply
4		10	EM382.3	Analyze

CO Number	Total CO Marks	%CO
EM382.1	0	0
EM382.2	0	0
EM382.3	15	60
EM382.4	5	20
EM382.5	5	20
EM382.6	0	0
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	5	20
Analyze	15	60
Evaluate	5	20
Create	0	0
Total	**25**	**100**

S. Singh

Faculty Name : Dr. Surendra Singh Rajpurohit

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MID Term Examination – Spring Semester (2019-20)

Year	:	I		Credits	:	3
Course Code	:	TT 102		Course Title	:	Tourism Documentation
Time Allowed	:	90 mts		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	TT102.1	Remember
2.		5	TT102.1	Remember
3.		5	TT102.1	Remember
4.		5	TT102.5	Evaluate
5.		5	TT102.1	Remember
6.		10	TT102.5	Evaluate
7.		10	TT102.3	Apply

CO Number	Total CO Marks	%CO
TT112.1	20	44.45
TT112.2	0	0
TT112.3	10	22.22
TT112.4	0	0
TT112.5	15	33.33
TT112.6	0	0
Total	45	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	44.45
Understand	0	0
Apply	10	22.22
Analyse	0	0
Evaluate	15	33.33
Create	0	0
Total	45	100

Faculty Name: Dr. Sanjay Joshi

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MID Term Examination – Spring Semester (2019-20)

Year	:	I		Credits	:	3
Course Code	:	TT 112		Course Title	:	Economics of Tourism
Time Allowed	:	90 mts		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	TT 112.1	Remember
2.		5	TT 112.2	Understand
3.		5	TT 112.5	Evaluate
4.		5	TT 112.6	Create
5.		5	TT 112.5	Evaluate
6.		10	TT 112.3	Apply
7.		10	TT 112.5	Evaluate

CO Number	Total CO Marks	%CO
TT112.1	5	11.11
TT112.2	5	11.11
TT112.3	10	22.22
TT112.4	0	0
TT112.5	20	44.45
TT112.6	5	11.11
Total	45	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	11.11
Understand	5	11.11
Apply	10	22.22
Analyse	0	0
Evaluate	20	44.45
Create	5	11.11
Total	45	100

Faculty Name: Dr. Sanjay Joshi

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MID Term Examination – Spring Semester (2019-20)

Year	:	I		Credits	:	3
Course Code	:	TT 162		Course Title	:	Entrepreneurship In Tourism
Time Allowed	:	90 mts		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	TT 162.2	Understand
2.		5	TT 162.5	Evaluate
3.		5	TT 162.3	Apply
4.		5	TT 162.4	Analyse
5.		5	TT 162.5	Evaluate
6.		10	TT 162.2	Understand
7.		10	TT 162.2	Understand

CO Number	Total CO Marks	%CO
TT162.1	0	0
TT162.2	25	55.55
TT162.3	5	11.22
TT162.4	5	11.22
TT162.5	10	22.22
TT162.6	0	0
Total	**45**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	25	55.55
Apply	5	11.22
Analyse	5	11.22
Evaluate	10	22.22
Create	0	0
Total	**45**	**100**

Faculty Name: Dr. Sanjay Joshi

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School of Liberal Arts

Question paper Analysis

Course Name:	BioInstrumentation	**Course Code:**	BC211
Year:	II	**Semester:**	III
Examination	ETE		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC 211-1	Remember
Q.2.	2	BC 211-2	Apply
Q.3.	2	BC 211-3	Understand
Q.4.	2	BC 211-4	Apply
Q.5.	2	BC 211-5	Understand
Q.6.	5	BC 211-1	Remember
Q.7.	5	BC 211-2	Apply
Q.8.	5	BC 211-3	Understand
Q.9.	5	BC 211-3	Understand
Q.10.	5	BC 211-4	Apply
Q.11.	5	BC 211-5	Understand
Q.12.	15	BC 211-4	Apply
Q.13.	15	BC 211-5	Understand
Q.14.	15	BC 211-1	Remember
Q.15.	15	BC 211-2	Apply

CO	Total CO Marks	%CO
BC 211-1	22	22
BC 211-2	22	22
BC 211-3	12	12
BC 211-4	22	22
BC 211-5	22	22
BC 211-1	22	22
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22	22
Understand	34	34
Apply	44	44
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

Faculty Signature

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Question paper Analysis

Course Name:	BioInstrumentation Lab	Course Code:	BC221
Year:	III	Semester:	III
Examination	ETE		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC221.1	Remember
Q.2.	2	BC221.2	Understand
Q.3.	2	BC221.3	Understand
Q.4.	2	BC221.4	Apply
Q.5.	2	BC221.5	Evaluate
Q.6.	5	BC221.6	Evaluate
Q.7.	5	BC221.4	Apply
Q.8.	5	BC221.5	Evaluate
Q.9.	5	BC221.6	Evaluate
Q.10.	5	BC221.1	Remember
Q.11.	5	BC221.2	Understand
Q.12.	15	BC221.3	Understand
Q.13.	15	BC221.4	Apply
Q.14.	15	BC221.5	Evaluate
Q.15.	15	BC221.6	Evaluate

CO	Total CO Marks	%CO
BC221.1	7	7
BC221.2	7	7
BC221.3	17	17
BC221.4	22	22
BC221.5	22	22
BC221.6	25	25
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	7
Understand	24	24
Apply	22	22
Analyse	0	0
Evaluate	47	47
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Biochemistry and BioInstrumentation Lab	**Course Code:**	BC541
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	25	BC541.6	Evaluate
Q.2.	25	BC541.3	Analyze
Q.3.	10	BC5411.4	Evaluate
Q.4.	20	BC541.5	Apply
Q.5.	20	BC541.2	Apply

CO	Total CO Marks	%CO
BC541.1	10	10
BC541.2	10	10
BC541.3	25	25
BC541.4	10	10
BC541.5	20	20
BC541.6	25	25
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	00	00
Apply	30	30
Analyse	35	35
Evaluate	35	35
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	General Biochemistry	**Course Code:**	BC 111
Year:	FIRST	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC111.1	Remember
Q.2.	2	BC111.1	Remember
Q.3.	2	BC111.2	Understand
Q.4.	2	BC111.2	Understand
Q.5.	2	BC111.2	Understand
Q.6.	5	BC111.2	Understand
Q.7.	5	BC111.2	Understand
Q.8.	5	BC111.1	Remember
Q.9	5	BC111.3	Apply
Q.10.	5	BC111.4	Analyse
Q.11.	5	BC111.2	Understand
Q.12	15	BC111.2	Understand
Q.13	15	BC111.2	Understand
Q.14	15	BC111.1	Remember
Q.15	15	BC111.1	Remember

CO	Total CO Marks	%CO
BC111.1	39	39
BC111.2	51	51
BC111.3	05	05
BC111.4	05	05
BC111.5	0	0
BC111.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	39	39
Understand	51	51
Apply	05	05
Analyse	05	05
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Biomolecules	**Course Code:**	BC 531
Year:	First	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC531.2	Understand
Q.2.	2	BC531.1	Remember
Q.3.	2	BC531.1	Remember
Q.4.	2	BC531.1	Remember
Q.5.	2	BC531.1	Remember
Q.6.	5	BC531.4	Analyse
Q.7.	5	BC531.2	Understand
Q.8.	5	BC531.2	Understand
Q.9	5	BC531.5	Evaluate
Q.10.	5	BC531.2	Understand
Q.11.	5	BC531.2	Understand
Q.12	15	BC531.2	Understand
Q.13	15	BC531.3	Apply
Q.14	15	BC531.3	Apply
Q.15	15	BC531.6	Create

CO	Total CO Marks	%CO
BC531.1	8	8
BC531.2	37	37
BC531.3	30	30
BC531.4	5	5
BC531.5	5	5
BC531.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	8
Understand	37	37
Apply	30	30
Analyse	5	5
Evaluate	5	5
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	Enzymology	**Course Code:**	BC 611
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC611.1	Remember
Q.2.	2	BC611.2	Understand
Q.3.	2	BC611.2	Understand
Q.4.	2	BC611.2	Understand
Q.5.	2	BC611.1	Remember
Q.6.	5	BC611.3	Apply
Q.7.	5	BC611.2	Understand
Q.8.	5	BC611.4	Analyse
Q.9	5	BC611.2	Understand
Q.10.	5	BC611.2	Understand
Q.11.	5	BC611.4	Analyse
Q.12	15	BC611.3	Apply
Q.13	15	BC611.2	Understand
Q.14	15	BC611.2	Understand
Q.15	15	BC611.6	Create

CO	Total CO Marks	%CO
BC611.1	4	4
BC611.2	51	51
BC611.3	20	20
BC611.4	10	10
BC611.5	0	0
BC611.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	4
Understand	51	51
Apply	20	20
Analyse	10	10
Evaluate	0	0
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	Food Technology	**Course Code:**	BT 271
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT271.2	Understand
Q.2.	2	BT271.1	Remember
Q.3.	2	BT271.1	Remember
Q.4.	2	BT271.1	Remember
Q.5.	2	BT271.1	Remember
Q.6.	5	BT271.5	Evaluate
Q.7.	5	BT271.2	Understand
Q.8.	5	BT271.3	Apply
Q.9	5	BT271.2	Understand
Q.10.	5	BT271.2	Understand
Q.11.	5	BT271.1	Remember
Q.12	15	BT271.2	Understand
Q.13	15	BT271.3	Apply
Q.14	15	BT271.2	Understand
Q.15	15	BT271.2	Understand

CO	Total CO Marks	%CO
BT271.1	13	13
BT271.2	62	62
BT271.3	20	20
BT271.4	0	0
BT271.5	5	5
BT271.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	13	13
Understand	62	62
Apply	20	20
Analyse	0	0
Evaluate	5	5
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Bioorganic Chemistry	**Course Code:**	CH 621
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH621.1	Remember
Q.2.	2	CH621.2	Understand
Q.3.	2	CH621.2	Understand
Q.4.	2	CH621.2	Understand
Q.5.	2	CH621.1	Remember
Q.6.	5	CH621.3	Apply
Q.7.	5	CH621.2	Understand
Q.8.	5	CH621.4	Analyse
Q.9	5	CH621.2	Understand
Q.10.	5	CH621.2	Understand
Q.11.	5	CH621.4	Analyse
Q.12	15	CH621.3	Apply
Q.13	15	CH621.2	Understand
Q.14	15	CH621.2	Understand
Q.15	15	CH621.6	Create

CO	Total CO Marks	%CO
CH621.1	4	4
CH621.2	51	51
CH621.3	20	20
CH621.4	10	10
CH621.5	0	0
CH621.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	4
Understand	51	51
Apply	20	20
Analyse	10	10
Evaluate	0	0
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	Medical Biotechnology	**Course Code:**	BT 391
Year:	THIRD	**Semester:**	Spring
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT391.2	Understand
Q.2.	2	BT391.1	Remember
Q.3.	2	BT391.1	Remember
Q.4.	2	BT391.1	Remember
Q.5.	2	BT391.1	Remember
Q.6.	5	BT391.4	Analyse
Q.7.	5	BT391.2	Understand
Q.8.	5	BT391.2	Understand
Q.9	5	BT391.5	Evaluate
Q.10.	5	BT391.2	Understand
Q.11.	5	BT391.2	Understand
Q.12	15	BT391.2	Understand
Q.13	15	BT391.3	Apply
Q.14	15	BT391.3	Apply
Q.15	15	BT391.6	Create

CO	Total CO Marks	%CO
BT391.1	8	8
BT391.2	37	37
BT391.3	30	30
BT391.4	5	5
BT391.5	5	5
BT391.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	8
Understand	37	37
Apply	30	30
Analyse	5	5
Evaluate	5	5
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	Biochemistry Laboratory	**Course Code:**	BC 121
Year:	First	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	40	BC121.3	Apply
Q.2.	20	BC1212.2	Understand
Q.3.	10	BC121.2	Understand
Q.4.	20	BC121.4	Analyse
Q.5.	10	BC121.1	Remember

CO	Total CO Marks	%CO
BC121.1	10	10
BC121.2	30	30
BC121.3	40	40
BC121.4	20	20
BC121.5	0	0
BC121.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	10
Understand	30	30
Apply	40	40
Analyse	20	20
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Food Technology Laboratory	**Course Code:**	BT 261
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	40	BT261.3	Apply
Q.2.	20	BT261.2	Understand
Q.3.	10	BT261.2	Understand
Q.4.	20	BT261.4	Analyse
Q.5.	10	BT261.1	Remember

CO	Total CO Marks	%CO
BT261.1	10	10
BT261.2	30	30
BT261.3	40	40
BT261.4	20	20
BT261.5	0	0
BT261.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	10
Understand	30	30
Apply	40	40
Analyse	20	20
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Biomolecules and Instrumentation Laboratory	**Course Code:**	BC 541
Year:	First	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	40	BC541.3	Apply
Q.2.	20	BC541.2	Understand
Q.3.	10	BC541.2	Understand
Q.4.	20	BC541.4	Analyse
Q.5.	10	BC541.1	Remember

CO	Total CO Marks	%CO
BC541.1	10	10
BC541.2	30	30
BC541.3	40	40
BC541.4	20	20
BC541.5	0	0
BC541.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	10
Understand	30	30
Apply	40	40
Analyse	20	20
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Enzymology and Bioprocess Laboratory	**Course Code:**	BT 613
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	40	BT613.3	Apply
Q.2.	20	BT613.2	Understand
Q.3.	10	BT613.2	Understand
Q.4.	20	BT613.4	Analyse
Q.5.	10	BT613.1	Remember

CO	Total CO Marks	%CO
BT613.1	10	10
BT613.2	30	30
BT613.3	40	40
BT613.4	20	20
BT613.5	0	0
BT613.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	10
Understand	30	30
Apply	40	40
Analyse	20	20
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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School of Liberal Arts and Science

Question paper Analysis

Course Name:	Biochemistry Laboratory	**Course Code:**	BC 121
Year:	First	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	40	BC121.3	Apply
Q.2.	20	BC1212.2	Understand
Q.3.	10	BC121.2	Understand
Q.4.	20	BC121.4	Analyse
Q.5.	10	BC121.1	Remember

CO	Total CO Marks	%CO
BC121.1	10	10
BC121.2	30	30
BC121.3	40	40
BC121.4	20	20
BC121.5	0	0
BC121.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	10
Understand	30	30
Apply	40	40
Analyse	20	20
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Clinical and Nutritional Biochemistry	Course Code:	BC 311
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Ms. Poornima Saraswat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC 311.1	Remember
Q.2.	2	BC 311.2	Understand
Q.3.	2	BC 311.2	Understand
Q.4.	2	BC 311.2	Understand
Q.5.	2	BC 311.3	Evaluate
Q.6.	5	BC 311.4	Understand
Q.7.	5	BC 311.5	Evaluate
Q.8.	5	BC 311.3	Understand
Q.9.	5	BC 311.4	Understand
Q.10.	5	BC 311.2	Understand
Q.11.	5	BC 311.5	Understand
Q.12.	15	BC 311.5	Apply
Q.13.	15	BC 311.2	Understand
Q.14.	15	BC 311.6	Apply
Q.15.	15	BC 311.2	Understand

CO	Total CO Marks	%CO
BC311.1	2	2
BC311.2	41	41
BC311.3	7	7
BC311.4	10	10
BC311.5	25	25
BC311.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	61	61
Apply	30	30
Analyse	0	0
Evaluate	7	7
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Bio-physical Techniques	**Course Code:**	BC521
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC521.3	Remember
Q.2.	2	BC521.3	Remember
Q.3.	2	BC521.3	Remember
Q.4.	2	BC521.3	Remember
Q.5.	2	BC521.3	Remember
Q.6.	5	BC521.4	Explain
Q.7.	5	BC521.3	Remember
Q.8.	5	BC521.3	Remember
Q.9.	5	BC521.2	Evaluate
Q.10.	5	BC521.3	Remember
Q.11.	5	BC521.2	Evaluate
Q.12.	15	BC521.5	Understand
Q.13.	15	BC521.3	Remember
Q.14.	15	BC521.1	Analyze
Q.15.	15	BC521.4	Explain

CO	Total CO Marks	%CO
BC521.1	15	15
BC521.2	10	10
BC521.3	40	40
BC521.4	20	20
BC521.5	15	15
BC521.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	40
Understand	15	15
Explain	20	20
Analyze	15	15
Evaluate	10	10
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Biomolecules	**Course Code:**	BC 531
Year:	First	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC531.2	Understand
Q.2.	2	BC531.1	Remember
Q.3.	2	BC531.1	Remember
Q.4.	2	BC531.1	Remember
Q.5.	2	BC531.1	Remember
Q.6.	5	BC531.4	Analyse
Q.7.	5	BC531.2	Understand
Q.8.	5	BC531.2	Understand
Q.9	5	BC531.5	Evaluate
Q.10.	5	BC531.2	Understand
Q.11.	5	BC531.2	Understand
Q.12	15	BC531.2	Understand
Q.13	15	BC531.3	Apply
Q.14	15	BC531.3	Apply
Q.15	15	BC531.6	Create

CO	Total CO Marks	%CO
BC531.1	8	8
BC531.2	37	37
BC531.3	30	30
BC531.4	5	5
BC531.5	5	5
BC531.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	8
Understand	37	37
Apply	30	30
Analyse	5	5
Evaluate	5	5
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	Enzymology	**Course Code:**	BC 611
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC611.1	Remember
Q.2.	2	BC611.2	Understand
Q.3.	2	BC611.2	Understand
Q.4.	2	BC611.2	Understand
Q.5.	2	BC611.1	Remember
Q.6.	5	BC611.3	Apply
Q.7.	5	BC611.2	Understand
Q.8.	5	BC611.4	Analyse
Q.9	5	BC611.2	Understand
Q.10.	5	BC611.2	Understand
Q.11.	5	BC611.4	Analyse
Q.12	15	BC611.3	Apply
Q.13	15	BC611.2	Understand
Q.14	15	BC611.2	Understand
Q.15	15	BC611.6	Create

CO	Total CO Marks	%CO
BC611.1	4	4
BC611.2	51	51
BC611.3	20	20
BC611.4	10	10
BC611.5	0	0
BC611.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	4
Understand	51	51
Apply	20	20
Analyse	10	10
Evaluate	0	0
Create	15	15
Total	**100**	**100**

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Name of the Faculty: Dr. Bhupendra K Goyal

Course Name: BOTANY-1 Year:2019-20

Course Code: BO111 Semester: AUTUMN

Question paper Analysis

Course Name:	BSc 1st CBZ	**Course Code:**	BO111
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BO111.1	Remember
Q.2.	2	BO111.2	Understand
Q.3.	2	BO111.4	Understand
Q.4.	2	BO111..1	Remember
Q.5.	2	BO111.6	Understand
Q.6.	4	BO111.2	Understand
Q.7.	4	BO111.2	Understand
Q.8.	4	BO111.4	Understand
Q.9.	4	BO111.2	Understand
Q.10.	4	BO111.5	Evaluate
Q.11	10	BO111.6	Understand
Q.12 a	5	BO111.3	Analyse
Q.12 b	5	BO111.5	Understand

CO	Total CO Marks	%CO
BO111.1	4	8
BO111.2	14	28
BO111.3	5	10
BO111.4	6	12
BO111.5	9	18
BO111.6	12	24
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	38	72
Apply	-	-
Analyse	4	8
Evaluate	5	10
Create	-	
Total	**50**	**100**

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Question paper Analysis

Course Name:	BSc 1st CBZ & Biotech Hons.	Course Code:	BO111
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BO111.1	Remember
Q.2.	2	BO111.1	Remember
Q.3.	2	BO111.2	Understand
Q.4.	2	BO111.2	Understand
Q.5.	2	BO111.5	Analyse
Q.6.	5	BO111.1	Remember
Q.7.	5	BO111.3	Analyse
Q.8.	5	BO111.3	Analyse
Q.9.	5	BO111.2	Understand
Q.10.	5	BO111.3	Analyse
Q.11	5	BO111.5	Understand
Q.12	15	BO111.2	Understand
Q.13	15	BO111.4	Understand
Q.14	15	BO111.5	Analyse
Q.15	15	BO111.6	Evaluate

CO	Total CO Marks	%CO
BO111.1	9	9
BO111.2	23	23
BO111.3	15	15
BO111.4	15	15
BO111.5	22	22
BO111.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	10
Understand	44	50
Apply	-	-
Analyse	22	20
Evaluate	15	20
Create	-	
Total	**100**	**100**

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Name of the Faculty: Dr. Bhupendra K Goyal

Course Name: BOTANY-1 lab Year: 2019-20

Course Code: BO121 lab Semester: AUTUMN

Question paper Analysis

Course Name:	BSc 1st CBZ & Biotech Hons.	**Course Code:**	BO121 Lab
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		Marks: 50

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	BO121.4	Understand
Q.2.	5	BO121.5	Understand
Q.3.	5	BO121.5	Understand
Q.4.	10	BO121. 6	create
Q.5.	10	BO121.1	Remember
Q.6.	5	BO121.2	Understand
Q.7.	5	BO121.3	Remember

CO	Total CO Marks	%CO
BO121.1	10	20
BO121.2	5	10
BO121.3	5	10
BO121.4	10	20
BO121.5	10	20
BO121.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	15	30
Understand	25	50
Apply	-	-
Analyse	-	-
Evaluate	-	-
Create	10	20
Total	**50**	**100**

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School of Liberal Arts/ School of Science

Course File: BO221 Plant Physiology and Metabolism Lab

Faculty Name Dr.Bhupendra K Goyal

Department Department of Biosciences, SLAS

AY 2019-2020

Class B.Sc. (H) Chem, CBZ,

Question paper Analysis

Course Name:	BSc. Second	Course Code BO221 LAB	
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	BO221.4	Apply
Q.2.	10	BO221.5	Analyze
Q.3.	10	BO221.6	Create
Q.4.	10	BO221.1	Remember
Q.5.	5	BO221.2	Remember
Q.6.	5	BO221.3	Apply

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CO	Total CO Marks	%CO
BO221.1	10	20
BO221.2	5	10
BO221.3	5	10
BO221.4	10	20
BO221.5	10	20
BO221.6	10	20
Total	50	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	15	30
Understand	-	-
Apply	15	30
	-	
Analyze	10	20
Create	10	20
Total	50	100

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Course File: BO231

Faculty Name Dr.Bhupendra K Goyal

Department Department of Biosciences, SLAS

AY 2019-2020

Class B.Sc. (H) Chem, CBZ,

Question paper Analysis

Course Name:	BSc. Second	Course Code BO231	
Year:	2019-20	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BO231.1	Understand
Q.2.	2	BO231.2	Remember
Q.3.	2	BO231.1	Understand
Q.4.	2	BO231.2	Remember
Q.5.	2	BO231.1	Understand
Q.6.	4	BO231.1	Understand
Q.7.	4	BO231.1	Understand
Q.8.	4	BO231.1	Understand
Q.9.	4	BO231.2	Remember
Q.10.	4	BO231.3	Apply
Q.11	10	BO231.3	Apply
Q.12	10	BO231.2	Remember

CO	Total CO Marks	%CO
BO231.1	18	36
BO231.2	18	36
BO231.3	14	28
BO231.4	-	
BO231.5	-	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	18	36
Apply	14	28
	-	
	-	

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BO231.6	-	
Total	50	100

Create	-	
Total	50	100

Question paper Analysis

Course Name:	BSc Second	Course Code:	Bo231
Year: B.Sc. IInd	2019-20	Course code BO231	Autumn
Examination	End Term Examination	Semester: Autumn	
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BO231.5	Evaluate
Q.2.	2	BO231.4	Analyse
Q.3.	2	BO231.6	Understand
Q.4.	2	BO231.1	Understand
Q.5.	2	BO231.6	Understand
Q.6.	5	BO231.4	Analyse
Q.7.	5	BO231.3	Apply
Q.8.	5	BO231.3	Apply
Q.9.	5	BO231.1	Understand
Q.10.	5	BO231.3	Apply
Q.11	5	BO231.5	Evaluate
Q.12	15	BO231.6	Understand
Q.13	15	BO231.1	Understand
Q.14	15	BO231.6	Understand
Q.15	15	BO231.5	Evaluate

CO	Total CO Marks	%CO
BO231.1	22	22
BO231.2	00	00
BO231.3	15	15

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	46	41.4
Apply	15	13.5

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BO231.4	7	7
BO231.5	22	22
BO231.6	34	34
Total	100	100

Analyse	7	6.3
Evaluate	22	19.8
Create	00	00
Total	90	81

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Question paper Analysis

Course Name:	Human anatomy	**Course Code:**	BP 111
Year:	2019-20	**Semester:**	Autumn
Examination	End-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 111.1	Remember
Q.2.	2	BP 111.1	Remember
Q.3.	2	BP 111.2	Analysis
Q.4.	2	BP 111.2	Analysis
Q.5.	2	BP 111.2	Analysis
Q.6.	5	BP 111.1	Remember
Q.7.	5	BP 111.1	Remember
Q.8.	5	BP 111.2	Analysis
Q.9.	5	BP 111.2	Analysis
Q.10.	5	BP 111.2	Analysis
Q.11.	5	BP 111.2	Analysis
Q.12.	15	BP 111.5	Remember
Q.13.	15	BP 111.2	Analysis
Q.14.	15	BP 111.2	Analysis
Q.15.	15	BP 111.2	Analysis

CO	Total CO Marks	%CO
BP 111.1	14	14%
BP 111.2	71	71%
BP 111.3		
BP 111.4		
BP 111.5	15	15%
BP 111.6		
Total	**100**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	29	29%
Understand		
Apply		
analyze	71	51%
Evaluate		
Create		
Total	**100**	**100%**

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Question paper Analysis

Course Name:	Basics of psychology	**Course Code:**	BP 121
Year:	2019-20	**Semester:**	Autumn
Examination	End-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 121.1	Understand
Q.2.	2	BP 121.3	Apply
Q.3.	2	BP 121.4	Evaluate
Q.4.	2	BP 121.6	Analysis
Q.5.	2	BP 121.3	Apply
Q.6.	5	BP 121.1	Understand
Q.7.	5	BP 121.3	Understand
Q.8.	5	BP 121.3	Understand
Q.9.	5	BP 121.4	Evaluate
Q.10.	5	BP 121.5	Understand
Q.11.	5	BP 121.2	Evaluate
Q.12.	15	BP 121.1	Understand
Q.13.	15	BP 121.1	Understand
Q.14.	15	BP 121.5	Understand
Q.15.	15	BP 121.3	Apply

CO	Total CO Marks	%CO
BP 121.1	37	37%
BP 121.2	5	5%
BP 121.3	29	29%
BP 121.4	7	7%
BP 121.5	20	20%
BP 121.6	2	2%
Total	**100**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	67	22%
Apply	19	19%
analyze	2	2%
Evaluate	12	12%
Create		
Total	**100**	**100%**

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Question paper Analysis

Course Name:	Fundamentals of yoga I	**Course Code:**	BP 141
Year:	2019-20	**Semester:**	Autumn
Examination	End-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 141.2	Remember
Q.2.	2	BP 141.3	Remember
Q.3.	2	BP 141.1	Understand
Q.4.	2	BP 141.5	Remember
Q.5.	2	BP 141.5	Remember
Q.6.	5	BP 141.3	Remember
Q.7.	5	BP 141.5	Remember
Q.8.	5	BP 141.3	Remember
Q.9.	5	BP 141.3	Remember
Q.10.	5	BP 141.3	Remember
Q.11.	5	BP 141.3	Remember
Q.12.	15	BP 141.1	Understand
Q.13.	15	BP 141.3	Remember
Q.14.	15	BP 141.3	Remember
Q.15.	15	BP 141.3	Remember

CO	Total CO Marks	%CO
BP 141.1	17	17%
BP 141.2	2	2%
BP 141.3	72	72%
BP 141.4		
BP 141.5	9	9%
BP 141.6		
Total	**100**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	83	83%
Understand	17	17%
Apply		
analyze		
Evaluate		
Create		
Total	**100**	**100%**

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Question paper Analysis

Course Name:	Human physiology	**Course Code:**	BP 161
Year:	2019-20	**Semester:**	Autumn
Examination	End-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 161.1	Remember
Q.2.	2	BP 161.1	Remember
Q.3.	2	BP 161.2	Understand
Q.4.	2	BP 161.3	Apply
Q.5.	2	BP 161.6	Analysis
Q.6.	5	BP 161.3	Apply
Q.7.	5	BP 161.3	Apply
Q.8.	5	BP 161.1	Remember
Q.9.	5	BP 161.2	Understand
Q.10.	5	BP 161.1	Remember
Q.11.	5	BP 161.2	Understand
Q.12.	15	BP 161.4	Understand
Q.13.	15	BP 161.4	Understand
Q.14.	15	BP 161.4	Understand
Q.15.	15	BP 161.5	Understand

CO	Total CO Marks	%CO
BP 161.1	14	14%
BP 161.2	12	12%
BP 161.3	12	12%
BP 161.4	45	45%
BP 161.5	15	15%
BP 161.6	2	2%
Total	**100**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	14%
Understand	72	72%
Apply	12	12%
analyze	2	2%
Evaluate		
Create		
Total	**100**	**100%**

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Question paper Analysis

Course Name:	General medicine	**Course Code:**	BP 201
Year:	2019	**Semester:**	3rd
Examination	End-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 201.4	Understand
Q.2.	2	BP 201.3	Application
Q.3.	2	BP 201.4	Understand
Q.4.	2	BP 201.5	Understand
Q.5.	2	BP 201.5	Understand
Q.6.	5	BP 201.2	Remember
Q.7.	5	BP 201.5	Understand
Q.8.	5	BP 201.4	Understand
Q.9.	5	BP 201.4	Understand
Q.10.	5	BP 201.4	Understand
Q.11.	5	BP 201.6	Understand
Q.12.	15	BP 201.1	Understand
Q.13.	15	BP 201.1	Understand
Q.14.	15	BP 201.5	Understand
Q.15.	15	BP 201.1	Understand

CO	Total CO Marks	%CO
BP 201.1	45	45%
BP 201.2	5	5%
BP 201.3	2	2%
BP 201.4	19	19
BP 201.5	24	24%
BP 201.6	5	5%
Total	**100**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	5%
Understand	95	95%
Apply		
analyze		
Evaluate		
Create		
Total	**100**	**100%**

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Question paper Analysis

Course Name:	Pharmacology	**Course Code:**	BP 211
Year:	2019	**Semester:**	3rd
Examination	End-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 211.1	Understand
Q.2.	2	BP 211.1	Understand
Q.3.	2	BP 211.6	Application
Q.4.	2	BP 211.6	Application
Q.5.	2	BP 211.6	Application
Q.6.	5	BP 211.6	Application
Q.7.	5	BP 211.2	Application
Q.8.	5	BP 211.5	Application
Q.9.	5	BP 211.3	Application
Q.10.	5	BP 211.2	Application
Q.11.	5	BP 211.4	Application
Q.12.	15	BP 211.1	Understand
Q.13.	15	BP 211.4	Application
Q.14.	15	BP 211.5	Application
Q.15.	15	BP 211.4	Application

CO	Total CO Marks	%CO
BP 211.1	19	19%
BP 211.2	10	10%
BP 211.3	5	5%
BP 211.4	35	35%
BP 211.5	20	20%
BP 211.6	11	11%
Total	**100**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	19	10%
Apply	81	81%
analyze		
Evaluate		
Create		
Total	**100**	**100%**

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Question paper Analysis

Course Name:	Electrotherapy I	**Course Code:**	BP 221
Year:	2019	**Semester:**	3rd
Examination	End-Term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 221.1	Application
Q.2.	2	BP 221.3	Create
Q.3.	2	BP 221.6	Remember
Q.4.	2	BP 221.1	Application
Q.5.	2	BP 221.6	Remember
Q.6.	5	BP 221.1	Application
Q.7.	5	BP 221.1	Application
Q.8.	5	BP 221.1	Application
Q.9.	5	BP 221.1	Application
Q.10.	5	BP 221.1	Understand
Q.11.	5	BP 221.5	Application
Q.12.	15	BP 221.1	Application
Q.13.	15	BP 221.1	Application
Q.14.	15	BP 221.1	Application
Q.15.	15	BP 221.3	Create

CO	Total CO Marks	%CO
BP 221.1	74	74%
BP 221.2		
BP 221.3	17	17%
BP 221.4		
BP 221.5	5	5%
BP 221.6	4	4%
Total	**100**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	4%
Understand	5	5%
Apply	74	74%
analyze		
Evaluate		
Create	17	17
Total	**100**	**100%**

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Question paper Analysis

Course Name:	Exercise-therapy II	**Course Code:**	BP 231
Year:	Second year	**Semester:**	3rd
Examination	End-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 231.1	Apply
Q.2.	2	BP 231.2	Create
Q.3.	2	BP 221.1	Apply
Q.4.	2	BP 231.1	Apply
Q.5.	2	BP 231.4	Apply
Q.6.	5	BP 231.2	Create
Q.7.	5	BP 231.2	Create
Q.8.	5	BP 231.3	Understand
Q.9.	5	BP 231.2	Create
Q.10.	5	BP 231.5	Apply
Q.11.	5	BP 231.6	Apply
Q.12.	15	BP 231.1	Apply
Q.13.	15	BP 231.2	Create
Q.14.	15	BP 231.1	Apply
Q.15.	15	BP 231.2	Create

CO	Total CO Marks	%CO
BP 231.1	36	36%
BP 231.2	47	47%
BP 231.3	5	5%
BP 231.4	2	2%
BP 231.5	5	5%
BP 231.6	5	5%
Total	**100**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	5	5%
Apply	48	48%
analyze		
Evaluate	47	47%
Create		
Total	**100%**	**100%**

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Question paper Analysis

Course Name:	Pathology and microbiology	**Course Code:**	BP 241
Year:	Second year	**Semester:**	3rd
Examination	End term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 241.5	Remember
Q.2.	2	BP 241.3	Understand
Q.3.	2	BP 241.2	Understand
Q.4.	2	BP 241.3	Understand
Q.5.	2	BP 241.3	Understand
Q.6.	5	BP 241.3	Understand
Q.7.	5	BP 241.4	Remember
Q.8.	5	BP 241.5	Remember
Q.9.	5	BP 241.4	Remember
Q.10.	5	BP 241.2	Understand
Q.11.	5	BP 241.2	Understand
Q.12.	15	BP 241.4	Remember
Q.13.	15	BP 241.4	Remember
Q.14.	15	BP 241.2	Understand
Q.15.	15	BP 241.1	Remember

CO	Total CO Marks	%CO
BP 241.1	15	15%
BP 241.2	27	27%
BP 241.3	11	11%
BP 241.4	40	40%
BP 241.5	7	7%
BP 241.6		
Total	**100**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	62	62%
Understand	38	38%
Apply		
analyze		
Evaluate		
Create		
Total	**100**	**100%**

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Question paper Analysis

Course Name:	Mathematics and Statistics for Biology	**Course Code:**	BT 241
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 241.1	Remember
Q.2.	2	BT 241.2	Understand
Q.3.	2	BT 241.2	Understand
Q.4.	2	BT 241.1	Remember
Q.5.	2	BT 241.2	Understand
Q.6.	5	BT 241.5	Evaluate
Q.7.	5	BT 241.6	Analyse
Q.8.	5	BT 241.3	Apply
Q.9.	5	BT 241.5	Evaluate
Q.10.	5	BT 241.2	Understand
Q.11.	5	BT 241.5	Evaluate
Q.12.	15	BT 241.4	Analyse
Q.13.	15	BT 241.3	Apply
Q.14.	15	BT 241.4	Analyse
Q.15.	15	BT 241.6	Create

CO	Total CO Marks	%CO
BT 241.1	4	4
BT 241.2	11	11
BT 241.3	20	20
BT 241.4	35	35
BT 241.5	15	15
BT 241.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	4
Understand	11	11
Apply	20	20
Analyse	35	35
Evaluate	15	15
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	Biotechnology and Human Welfare	**Course Code:**	BT 171
Year:	First	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT171.2	Understand
Q.2.	2	BT171.1	Remember
Q.3.	2	BT171.1	Remember
Q.4.	2	BT171.1	Remember
Q.5.	2	BT171.1	Remember
Q.6.	5	BT171.4	Analyse
Q.7.	5	BT171.2	Understand
Q.8.	5	BT171.2	Understand
Q.9	5	BT171.5	Evaluate
Q.10.	5	BT171.2	Understand
Q.11.	5	BT171.2	Understand
Q.12	15	BT171.2	Understand
Q.13	15	BT171.3	Apply
Q.14	15	BT171.3	Apply
Q.15	15	BT171.6	Create

CO	Total CO Marks	%CO
BT171.1	8	8
BT171.2	37	37
BT171.3	30	30
BT171.4	5	5
BT171.5	5	5
BT171.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	8
Understand	37	37
Apply	30	30
Analyse	5	5
Evaluate	5	5
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	Introductory Biomedical Sciences	**Course Code:**	BT291
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT291.1	Remember
Q.2.	2	BT291.1	Remember
Q.3.	2	BT291.2	Understand
Q.4.	2	BT291.1	Remember
Q.5.	2	BT291.1	Remember
Q.6.	5	BT291.1	Remember
Q.7.	5	BT291.2	Understand
Q.8.	5	BT291.2	Understand
Q.9.	5	BT291.1	Remember
Q.10.	5	BT291.4	Apply
Q.11.	5	BT291.6	Apply
Q.12.	15	BT291.3	Analyze
Q.13.	15	BT291.4	Apply
Q.14.	15	BT291.2	Understand
Q.15.	15	BT291.5	Analyze

CO	Total CO Marks	%CO
BT291.1	18	18
BT291.2	27	27
BT291.3	15	15
BT291.4	20	20
BT291.5	15	15
BT291.6	05	05
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	18
Understand	27	27
Apply	25	25
Analyze	30	30
Evaluate	00	00
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Genetic Engineering	**Course Code:**	BT 311
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 311.1	Understand
Q.2.	2	BT 311.2	Understand
Q.3.	2	BT 311.4	Apply
Q.4.	2	BT 311.6	Understand
Q.5.	2	BT 311.5	Understand
Q.6.	5	BT 311.6	Understand
Q.7.	5	BT 311.4	Apply
Q.8.	5	BT 311.2	Understand
Q.9.	5	BT 311.3	Understand
Q.10.	5	BT 311.4	Apply
Q.11.	5	BT 311.5	Understand
Q.12.	15	BT 311.1	Understand
Q.13.	15	BT 311.3	Understand
Q.14.	15	BT 311.6	Understand
Q.15.	15	BT 311.5	Understand

CO	Total CO Marks	%CO
C311.1	17	17
C311.2	7	7
C311.3	20	20
C311.4	12	12
C311.5	22	22
C311.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	88	88
Apply	12	12
Analyse		
Evaluate		
Create		
Total	100	100

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Question paper Analysis

Course Name:	Bioprocess Engineering	Course Code:	BT 324
Year:	2019-20	Semester:	Autumn
Examination	ETE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 324.1	Remember
Q.2.	2	BT 324.2	Understand
Q.3.	2	BT 324.1	Remember
Q.4.	2	BT 324.4	Analyze
Q.5.	2	BT 324.2	Understand
Q.6.	5	BT 324.1	Remember
Q.7.	5	BT 324.3	Apply
Q.8.	5	BT 324.2	Understand
Q.9.	5	BT 324.4	Analyze
Q.10.	5	BT 324.4	Analyze
Q.11.	5	BT 324.2	Understand
Q.12.	15	BT 324.2	Understand
Q.13.	15	BT 324.6	Create
Q.14.	15	BT 324.4	Analyze
Q.15.	15	BT 324.3	Apply

CO	Total CO Marks	%CO
BT 324.1	9	9
BT 324.2	29	29
BT 324.3	20	20
BT 324.4	27	27
BT 324.5	0	0
BT 324.6	15	15
Total		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	9
Understand	29	29
Apply	20	20
Analyse	27	27
Evaluate	0	0
Create	15	15
Total		

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Question paper Analysis

Course Name:	Genetic Engineering Laboratory	**Course Code:**	BT 341
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	BT 341.4	Understand
Q.2.	10	BT 341.3	Create
Q.3.	10	BT 341.6	Analyse
Q.4.	10	BT 341.5	Create
Q.5.	5	BT 341.1	Analyse
Q.6.	5	BT 341.2	Create

CO	Total CO Marks	%CO
BT 341.1	5	10
BT 341.2	5	10
BT 341.3	10	20
BT 341.4	10	20
BT 341.5	10	20
BT 341.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	10	20
Apply		
Analyse	15	30
Evaluate		
Create	25	50
Total	50	100

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Question paper Analysis

Course Name:	Medical Microbiology	**Course Code:**	MB 351
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Sunita Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB 351.1	Understand
Q.2.	2	MB 351.2	Understand
Q.3.	2	MB 351.4	Apply
Q.4.	2	MB 351.6	Understand
Q.5.	2	MB 351.5	Understand
Q.6.	5	MB 351.6	Understand
Q.7.	5	MB 351.4	Apply
Q.8.	5	MB 351.2	Understand
Q.9.	5	MB 351.3	Understand
Q.10.	5	MB 351.4	Apply
Q.11.	5	MB 351.5	Understand
Q.12.	15	MB 351.1	Understand
Q.13.	15	MB 351.3	Understand
Q.14.	15	MB 351.6	Understand
Q.15.	15	MB 351.5	Understand

CO	Total CO Marks	%CO
C351.1	17	17
C351.2	7	7
C351.3	20	20
C351.4	12	12
C351.5	22	22
C351.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	88	88
Apply	12	12
Analyse		
Evaluate		
Create		
Total	100	100

Faculty Signature

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Question paper Analysis

Course Name:	Medical Microbiology Laboratory	**Course Code:**	MB 361
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Sunita Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	MB 361.4	Understand
Q.2.	10	MB 361.3	Create
Q.3.	10	MB 361.6	Analyse
Q.4.	10	MB 361.5	Create
Q.5.	5	MB 361.1	Analyse
Q.6.	5	MB 361.2	Create

CO	Total CO Marks	%CO
MB 361.1	5	10
MB 361.2	5	10
MB 361.3	10	20
MB 361.4	10	20
MB 361.5	10	20
MB 361.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	10	20
Apply		
Analyse	15	30
Evaluate		
Create	25	50
Total	50	100

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Question paper Analysis

Course Name:	Medical Biotechnology	**Course Code:**	BT 391
Year:	THIRD	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT391.2	Understand
Q.2.	2	BT391.1	Remember
Q.3.	2	BT391.1	Remember
Q.4.	2	BT391.1	Remember
Q.5.	2	BT391.1	Remember
Q.6.	5	BT391.4	Analyse
Q.7.	5	BT391.2	Understand
Q.8.	5	BT391.2	Understand
Q.9	5	BT391.5	Evaluate
Q.10.	5	BT391.2	Understand
Q.11.	5	BT391.2	Understand
Q.12	15	BT391.2	Understand
Q.13	15	BT391.3	Apply
Q.14	15	BT391.3	Apply
Q.15	15	BT391.6	Create

CO	Total CO Marks	%CO
BT391.1	8	8
BT391.2	37	37
BT391.3	30	30
BT391.4	5	5
BT391.5	5	5
BT391.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	8
Understand	37	37
Apply	30	30
Analyse	5	5
Evaluate	5	5
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	Food Technology Laboratory	**Course Code:**	BT 261
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	40	BT261.3	Apply
Q.2.	20	BT261.2	Understand
Q.3.	10	BT261.2	Understand
Q.4.	20	BT261.4	Analyse
Q.5.	10	BT261.1	Remember

CO	Total CO Marks	%CO
BT261.1	10	10
BT261.2	30	30
BT261.3	40	40
BT261.4	20	20
BT261.5	0	0
BT261.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	10
Understand	30	30
Apply	40	40
Analyse	20	20
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Food Technology	**Course Code:**	BT 271
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT271.2	Understand
Q.2.	2	BT271.1	Remember
Q.3.	2	BT271.1	Remember
Q.4.	2	BT271.1	Remember
Q.5.	2	BT271.1	Remember
Q.6.	5	BT271.5	Evaluate
Q.7.	5	BT271.2	Understand
Q.8.	5	BT271.3	Apply
Q.9	5	BT271.2	Understand
Q.10.	5	BT271.2	Understand
Q.11.	5	BT271.1	Remember
Q.12	15	BT271.2	Understand
Q.13	15	BT271.3	Apply
Q.14	15	BT271.2	Understand
Q.15	15	BT271.2	Understand

CO	Total CO Marks	%CO
BT271.1	13	13
BT271.2	62	62
BT271.3	20	20
BT271.4	0	0
BT271.5	5	5
BT271.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	13	13
Understand	62	62
Apply	20	20
Analyse	0	0
Evaluate	5	5
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Genetic Engineering	**Course Code:**	BT 311
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 311.1	Understand
Q.2.	2	BT 311.2	Understand
Q.3.	2	BT 311.4	Apply
Q.4.	2	BT 311.6	Understand
Q.5.	2	BT 311.5	Understand
Q.6.	5	BT 311.6	Understand
Q.7.	5	BT 311.4	Apply
Q.8.	5	BT 311.2	Understand
Q.9.	5	BT 311.3	Understand
Q.10.	5	BT 311.4	Apply
Q.11.	5	BT 311.5	Understand
Q.12.	15	BT 311.1	Understand
Q.13.	15	BT 311.3	Understand
Q.14.	15	BT 311.6	Understand
Q.15.	15	BT 311.5	Understand

CO	Total CO Marks	%CO
C311.1	17	17
C311.2	7	7
C311.3	20	20
C311.4	12	12
C311.5	22	22
C311.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	88	88
Apply	12	12
Analyse		
Evaluate		
Create		
Total	100	100

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Question paper Analysis

Course Name:	Introduction to Research Methodology	**Course Code:**	BT 333
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT333.1	Understand
Q.2.	2	BT333.4	Understand
Q.3.	2	BT333.1	Understand
Q.4.	2	BT333.1	Understand
Q.5.	2	BT333.5	Analyze
Q.6.	5	BT333.6	Apply
Q.7.	5	BT333.4	Understand
Q.8.	5	BT333.2	Analyze
Q.9.	5	BT333.3	Analyze
Q.10.	5	BT333.5	Analyze
Q.11.	5	BT333.5	Analyze
Q.12.	15	BT333.5	Analyze
Q.13.	15	BT333.2	Analyze
Q.14.	15	BT333.6	Apply
Q.15.	15	BT333.3	Analyze

CO	Total CO Marks	%CO
BT333.1	06	06
BT333.2	20	20
BT333.3	20	20
BT333.4	07	07
BT333.5	27	27
BT333.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	13	13
Apply	20	20
Analyze	76	76
Evaluate	00	00
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Genetic Engineering Laboratory	**Course Code:**	BT 341
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	BT 341.4	Understand
Q.2.	10	BT 341.3	Create
Q.3.	10	BT 341.6	Analyse
Q.4.	10	BT 341.5	Create
Q.5.	5	BT 341.1	Analyse
Q.6.	5	BT 341.2	Create

CO	Total CO Marks	%CO
BT 341.1	5	10
BT 341.2	5	10
BT 341.3	10	20
BT 341.4	10	20
BT 341.5	10	20
BT 341.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	10	20
Apply		
Analyse	15	30
Evaluate		
Create	25	50
Total	50	100

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Faculty Name	**Dr.Bhupendra K Goyal**
Department	**Department of Biosciences, SLAS**
AY	**2019-2020**
Class	**M.Sc. Biotechnology BT511**

Question paper Analysis

Course Name:	MSc 1st Biotechnology	**Course Code:**	BT511
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT511.1	Remember
Q.2.	2	BT511.1	Remember
Q.3.	2	BT511.2	Understand
Q.4.	2	BT511.2	Understand
Q.5.	2	BT511.2	Understand
Q.6.	4	BT511.2	Understand
Q.7.	4	BT511.2	Understand
Q.8.	4	BT511.2	Understand
Q.9.	4	BT511.2	Understand
Q.10.	4	BT511.3	Apply
Q.11	10	BT511.3	Apply
Q.12	10	BT511.3	Apply

CO	Total CO Marks	%CO
BT511.1	4	8
BT511.2	22	44
BT511.3	24	48
BT511.4		-
BT511.5		-
BT511.6		-
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	22	44
Apply	24	48
Create	-	
Total	**50**	**100**

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Question paper Analysis

Course Name:	MSc 1st Biotechnology.	Course Code:	BT511
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT511.5	Analyse
Q.2.	2	BT511.3	Analyse
Q.3.	2	BT511.3	Apply
Q.4.	2	BT511.1	Remember
Q.5.	2	BT511.6	Analyse
Q.6.	5	BT511.1	Remember
Q.7.	5	BT511.1	Remember
Q.8.	5	BT511.3	Apply
Q.9.	5	BT511.2	Understand
Q.10.	5	BT511.6	Analyse
Q.11	5	BT511.5	Analyse
Q.12	15	BT511.2	Understand
Q.13	15	BT511.4	Remember
Q.14	15	BT511.6	Analyse
Q.15	15	BT511.6	Analyse

CO	Total CO Marks	%CO
BT511.1	12	12
BT511.2	20	20
BT511.3	9	9
BT511.4	15	15
BT511.5	7	7
BT511.6	37	37
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	27	21.39
Understand	20	18.6
Apply	7	6.51
Analyse	46	42.78
Evaluate	-	
Create	-	
Total	**93**	**89.28**

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Name of the Faculty: Dr. Bhupendra K Goyal

Course Name: **Cytogenetics** lab Year: 2019-20

Course Code: BT551 lab Semester: Autumn

Question paper Analysis

Course Name:	MSc. Final	**Course Code:**	BT551 Lab
Year:	2019-20	**Semester:**	Autumn
Examination	EndTerm Examination		
Faculty Name:	BHUPENDRA K GOYAL		Marks: 100

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	BT551.1	Remember
Q.2.	10	BT551.2	Understand
Q.3.	10	BT551.3	Apply
Q.4.	10	BT551.4	Remember
Q.5.	10	BT551.1	Remember
Q.6.	10	BT551.5	Analyze
Q.7.	10	BT551.6	Analyze
Q.8.	10	BT551.3	Remember
Q.9.	10	BT551.3	Remember
Q.10.	10	BT551.3	Remember

CO	Total CO Marks	%CO
BT551.1	20	40
BT551.2	10	10
BT551.3	40	10
BT551.4	10	20
BT551.5	10	10
BT551.6	10	10
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	60	60
Understand	10	10
Apply	10	10
Analyse	20	20
Evaluate		
Create	-	
Total	**100**	**100**

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Question paper Analysis

Course Name:	Biostatistics	**Course Code:**	BT581
Year:	B.Sc.	**Semester:**	Autumn
Examination	End Term Examination	**Ist**	
Faculty Name:	Kiran Singh Bais		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT581.1	Remember
Q.2.	2	BT581.2	Understand
Q.3.	2	BT581.1	Remember
Q.4.	2	BT581.3	Apply
Q.5.	2	BT581.2	Understand
Q.6.	5	BT581.5	Evaluate
Q.7.	5	BT581.1	Remember
Q.8.	5	BT581.5	Evaluate
Q.9.	5	BT581.3	Apply
Q.10.	5	BT581.3	Analyse
Q.11.	5	BT581.5	Evaluate
Q.12.	15	BT581.1	Remember
Q.13	15	BT581.5	Evaluate
Q.14.	15	BT581.5	Evaluate
Q.15.	15	BT581.3	Apply

CO	Total CO Marks	%CO
BT581.1	24	24
BT581.2	4	4
BT581.3	22	22
BT581.4	5	5
BT581.5	45	45
BT581.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	24	24
Understand	4	4
Apply	22	22
Analyse	5	5
Evaluate	45	45
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Genetic Engineering	**Course Code:**	BT 611
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 611.1	Understand
Q.2.	2	BT 611.2	Understand
Q.3.	2	BT 611.4	Apply
Q.4.	2	BT 611.6	Understand
Q.5.	2	BT 611.5	Understand
Q.6.	5	BT 611.6	Understand
Q.7.	5	BT 611.4	Apply
Q.8.	5	BT 611.2	Understand
Q.9.	5	BT 611.3	Understand
Q.10.	5	BT 611.4	Apply
Q.11.	5	BT 611.5	Understand
Q.12.	15	BT 611.1	Understand
Q.13.	15	BT 611.3	Understand
Q.14.	15	BT 611.6	Understand
Q.15.	15	BT 611.5	Understand

CO	Total CO Marks	%CO
C611.1	17	17
C611.2	7	7
C611.3	20	20
C611.4	12	12
C611.5	22	22
C611.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	88	88
Apply	12	12
Analyse		
Evaluate		
Create		
Total	100	100

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Question paper Analysis

Course Name:	Enzymology and Bioprocess Laboratory	**Course Code:**	BT 613
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	40	BT613.3	Apply
Q.2.	20	BT613.2	Understand
Q.3.	10	BT613.2	Understand
Q.4.	20	BT613.4	Analyse
Q.5.	10	BT613.1	Remember

CO	Total CO Marks	%CO
BT613.1	10	10
BT613.2	30	30
BT613.3	40	40
BT613.4	20	20
BT613.5	0	0
BT613.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	10
Understand	30	30
Apply	40	40
Analyse	20	20
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Environmental Biotechnology	**Course Code:**	BT 621
Year:	Second	**Semester:**	Spring
Examination	End Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 621.1	Understand
Q.2.	2	BT 621.2	Understand
Q.3.	2	BT 621.4	Understand
Q.4.	2	BT 621.5	Understand
Q.5.	2	BT 621.5	Understand
Q.6.	5	BT 621.6	Apply
Q.7.	5	BT 621.4	Understand
Q.8.	5	BT 621.2	Understand
Q.9.	5	BT 621.3	Understand
Q.10.	5	BT 621.4	Understand
Q.11.	5	BT 621.5	Understand
Q.12.	15	BT 621.1	Understand
Q.13.	15	BT 621.3	Understand
Q.14.	15	BT 621.6	Apply
Q.15.	15	BT 621.5	Understand

CO	Total CO Marks	%CO
C621.1	17	17
C621.2	7	7
C621.3	20	20
C621.4	12	12
C621.5	24	24
C621.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	80	80
Apply	20	20
Analyse		
Evaluate		
Create		
Total	**100**	**100**

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Question paper Analysis

Course Name:	Dr.Navneet Joshi	**Course Code:**	BT641
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT641. 1	Understand
Q.2.	2	BT641. 1	Understand
Q.3.	2	BT641.2	Analyze
Q.4.	2	BT641.6	Apply
Q.5.	2	BT641.1	Understand
Q.6.	5	BT641.3	Analyze
Q.7.	5	BT641.6	Apply
Q.8.	5	BT641.2	Analyze
Q.9.	5	BT641.5	Create
Q.10.	5	BT641.4	Apply
Q.11.	5	BT641.5	Analyze
Q.12.	15	BT641.5	Create
Q.13.	15	BT641.4	Apply
Q.14.	15	BT641.1	Understand
Q.15.	15	BT641.3	Analyze

CO	Total CO Marks	%CO
BT641.1	21	21
BT641.2	07	07
BT641.3	20	20
BT641.4	20	20
BT641.5	25	25
BT641.6	07	07
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	21	21
Apply	27	27
Analyze	32	32
Evaluate	00	00
Create	20	20
Total	**100**	**100**

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Question paper Analysis

Course Name:	Genetic Engineering and EBT Lab	**Course Code:**	BT 661
Year:	Second	**Semester:**	Autumn
Examination	END Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	15	BT 661.1	Analyse
Q.2.	15	BT 661.6	Analyse
Q.3.	10	BT 661.3	Analyse
Q.4.	5	BT 661.4	Apply
Q.5.	5	BT 661.4	Apply

CO	Total CO Marks	%CO
C661.1	30	30
C661.3	20	20
C661.4	20	20
C661.6	30	30
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply	20	20
Analyse	80	80
Evaluate		
Create		
Total	100	100

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End Term Examination–AutumnSemester (2019-20)

Year	:	I		Credits	:	3
Course Code	:	CA 111		Course Title	:	Fundamentals of Computer & Information Technology
Time Allowed	:	3 hrs.		Max. Marks	:	50

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
A.	1.	2	CA 111.1	Remember
	2.	2	CA 111.2	Understand
	3.	2	CA 111.2	Understand
	4.	2	CA 111.5	Understand
	5.	2	CA 111.5	Understand
B.	1.	5	CA 111.1	Remember
	2.	5	CA 111.2	Understand
	3.	5	CA 111.3	Apply
	4.	5	CA 111.4	Evaluate
	5.	5	CA 111.5	Understand
C.	1.	10	CA 111.1	Remember
	2.	10	CA 111.4	Evaluate

CO Number	Total CO Marks	%CO
CA 111.1	17	34
CA 111.2	9	18
CA 111.3	5	10
CA 111.4	10	20
CA 111.5	9	18
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	17	34
Understand	18	36
Apply	5	10
Analyse	0	0
Evaluate	15	30
Total	**50**	**100**

Ajay Kumar

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Question paper Analysis

Course Name:	Chemistry Laboratory	**Course Code:**	CH 123
Year:	First	**Semester:**	Autumn
Examination	End Term Examination		2019-20
Faculty Name:	Dr. S. S. Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	CH 123.4	Analyze
Q.2.	20	CH 123.6	Apply
Q.3.	10	CH 123.1	Understand

CO	Total CO Marks	%CO
CH 123.1	10	20
CH 123.2	00	00
CH 123.3	00	00
CH 123.4	20	40
CH 123.5	0	0
CH 123.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	20
Apply	20	40
Analyze	20	40
Evaluate	0	0
Create	00	00
Total	**50**	**100**

Dr. S. S. Chauhan

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Question paper Analysis

Course Name:	Organic Chemistry-I	**Course Code:**	CH 191
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. K.L.Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 191.1	Remember
Q.2.	2	CH 191.2	Understand
Q.3.	2	CH 191.1	Remember
Q.4.	2	CH 191.1	Remember
Q.5.	2	CH 191.2	Understand
Q.6.	5	CH 191.3	Analyze
Q.7.	5	CH 191.2	Understand
Q.8.	5	CH 191.5	Explain
Q.9.	5	CH 191.1	Remember
Q.10.	5	CH 191.4	Apply
Q.11.	5	CH 191.4	Apply
Q.12.	15	CH 191.2	Understand
Q.13.	15	CH 191.1	Remember
Q.14.	15	CH 191.5	Explain
Q.15.	15	CH 191.5	Explain

CO	Total CO Marks	%CO
CH 191.1	26	26
CH 191.2	24	24
CH 191.3	05	05
CH 191.4	10	10
CH 191.5	35	35
CH 191.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	26	26
Understand	24	24
Explain	35	35
Analyze	05	05
Apply	10	10
Create	00	00
Total	**100**	**100**

Dr. K.L.Ameta

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Question paper Analysis

Course Name:	Inorganic Chemistry-I	**Course Code:**	CH 213
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 213.3	Remember
Q.2.	2	CH 213.3	Remember
Q.3.	2	CH 213.3	Remember
Q.4.	2	CH 213.3	Remember
Q.5.	2	CH 213.3	Remember
Q.6.	5	CH 213.4	Explain
Q.7.	5	CH 213.3	Remember
Q.8.	5	CH 213.3	Remember
Q.9.	5	CH 213.2	Evaluate
Q.10.	5	CH 213.3	Remember
Q.11.	5	CH 213.2	Evaluate
Q.12.	15	CH 213.5	Understand
Q.13.	15	CH 213.3	Remember
Q.14.	15	CH 213.1	Analyze
Q.15.	15	CH 213.4	Explain

CO	Total CO Marks	%CO
CH 213.1	15	15
CH 213.2	10	10
CH 213.3	40	40
CH 213.4	20	20
CH 213.5	15	15
CH 213.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	40
Understand	15	15
Explain	20	20
Analyze	15	15
Evaluate	10	10
Create	00	00
Total	**50**	**100**

Dr. Sarita Khaturia

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Question paper Analysis

Course Name:	Laboratory course in Chemistry-III	**Course Code:**	CH 281
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	CH 281.5	Explain
Q.2.	20	CH 281.6	Remember
Q.3.	10	CH 281.1	Understand

CO	Total CO Marks	%CO
CH 281.1	10	20
CH 281.2	00	00
CH 281.3	00	00
CH 281.4	00	00
CH 281.5	20	40
CH 281.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	10	20
Explain	20	40
Analyze	00	00
Evaluate	0	0
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Basic Mathematics	**Course Code:**	CH 283
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.		Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.		2	CH 283.3	Apply
Q.2.		2	CH 283.3	Apply
Q.3.		2	CH 283.5	Evaluate
Q.4.		2	CH 283.1	Remember
Q.5.		2	CH 283.3	Apply
Q.6.		5	CH 283.2	Understand
Q.7.		5	CH 283.3	Apply
Q.8.		5	CH 283.4	Analyse
Q.9.		5	CH 283.5	Evaluate
Q.10.		5	CH 283.3	Apply
Q.11.		5	CH 283.3	Apply
Q.12.	(a)	7	CH 283.2	Understand
	(b)	8	CH 283.3	Apply
Q.13.	(a)	8	CH 283.3	Apply
	(b)	7	CH 283.4	Analyse
Q.14.	(a)	8	CH 283.3	Apply
	(b)	7	CH 283.5	Evaluate
Q.15.	(a)	10	CH 283.3	Apply
	(b)	5	CH 283.5	Evaluate

CO	Total CO Marks	%CO
CH 283.1	2	2
CH 283.2	12	12
CH 283.3	55	55
CH 283.4	12	12
CH 283.5	19	19
CH 283.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	12	12
Apply	55	55
Analyse	12	12
Evaluate	19	19
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Instrumental methods of analysis	**Course Code:**	CH 313
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 313.3	Remember
Q.2.	2	CH 313.3	Remember
Q.3.	2	CH 313.3	Remember
Q.4.	2	CH 313.3	Remember
Q.5.	2	CH 313.3	Remember
Q.6.	5	CH 313.4	Explain
Q.7.	5	CH 313.3	Remember
Q.8.	5	CH 313.3	Remember
Q.9.	5	CH 313.2	Evaluate
Q.10.	5	CH 313.3	Remember
Q.11.	5	CH 313.2	Evaluate
Q.12.	15	CH 313.5	Understand
Q.13.	15	CH 313.3	Remember
Q.14.	15	CH 313.1	Analyze
Q.15.	15	CH 313.4	Explain

CO	Total CO Marks	%CO
CH 313.1	15	15
CH 313.2	10	10
CH 313.3	40	40
CH 313.4	20	20
CH 313.5	15	15
CH 313.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	40
Understand	15	15
Explain	20	20
Analyze	15	15
Evaluate	10	10
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Organic Chemistry-V	**Course Code:**	CH 391
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 391.3	Remember
Q.2.	2	CH 391.3	Remember
Q.3.	2	CH 391.3	Remember
Q.4.	2	CH 391.3	Remember
Q.5.	2	CH 391.3	Remember
Q.6.	5	CH 391.4	Explain
Q.7.	5	CH 391.3	Remember
Q.8.	5	CH 391.3	Remember
Q.9.	5	CH 391.2	Evaluate
Q.10.	5	CH 391.3	Remember
Q.11.	5	CH 391.2	Evaluate
Q.12.	15	CH 391.5	Understand
Q.13.	15	CH 391.3	Remember
Q.14.	15	CH 391.1	Analyze
Q.15.	15	CH 391.4	Explain

CO	Total CO Marks	%CO
CH 391.1	15	15
CH 391.2	10	10
CH 391.3	40	40
CH 391.4	20	20
CH 391.5	15	15
CH 391.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	40
Understand	15	15
Explain	20	20
Analyze	15	15
Evaluate	10	10
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Inorganic Chemistry-I	Course Code:	CH 511
Year:	2019-2020	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr Harlal Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH511.4	Explain
Q.2.	2	CH511.1	Analyze
Q.3.	2	CH511.3	Remember
Q.4.	2	CH511.3	Remember
Q.5.	2	CH511.5	Evaluate
Q.6.	5	CH511.2	Apply
Q.7.	5	CH511.2	Apply
Q.8.	5	CH511.1	Analyze
Q.9.	5	CH511.6	Understand
Q.10.	5	CH511.3	Remember
Q.11.	5	CH511.6	Understand
Q.12.	15	CH511.1	Analyze
Q.13.	15	CH511.2	Apply
Q.14.	15	CH511.5	Evaluate
Q.15.	15	CH511.4	Explain

CO	Total CO Marks	%CO
C511.1	22	22
C511.2	25	25
C511.3	09	09
C511.4	17	17
C511.5	17	17
C511.6	10	10
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	09	9
Understand	10	10
Apply	25	25
Analyze	22	22
Evaluate	17	17
Explain	17	17
Total	**100**	**100**

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Question paper Analysis

Course Name:	Organic Chemistry-I	**Course Code:**	CH 513
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. K. L. Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 513.3	Remember
Q.2.	2	CH 513.3	Remember
Q.3.	2	CH 513.3	Remember
Q.4.	2	CH 513.3	Remember
Q.5.	2	CH 513.3	Remember
Q.6.	5	CH 513.5	Explain
Q.7.	5	CH 513.3	Remember
Q.8.	5	CH 513.3	Remember
Q.9.	5	CH 513.2	Evaluate
Q.10.	5	CH 513.3	Remember
Q.11.	5	CH 513.2	Evaluate
Q.12.	15	CH 513.1	Understand
Q.13.	15	CH 513.3	Remember
Q.14.	15	CH 513.4	Analyze
Q.15.	15	CH 513.5	Explain

CO	Total CO Marks	%CO
CH 513.1	15	15
CH 513.2	10	10
CH 513.3	40	40
CH 513.4	15	15
CH 513.5	20	20
CH 513.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	40
Understand	15	15
Explain	20	20
Analyze	15	15
Evaluate	10	10
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Photochemical Reactions	**Course Code:**	CH 611
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. K. L. Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 611.3	Remember
Q.2.	2	CH 611.3	Remember
Q.3.	2	CH 611.3	Remember
Q.4.	2	CH 611.1	Understand
Q.5.	2	CH 611.3	Remember
Q.6.	5	CH 611.6	Describe
Q.7.	5	CH 611.3	Remember
Q.8.	5	CH 611.2	Analyze
Q.9.	5	CH 611.6	Describe
Q.10.	5	CH 611.6	Describe
Q.11.	5	CH 611.3	Remember
Q.12.	15	CH 611.5	Explain
Q.13.	15	CH 611.6	Describe
Q.14.	15	CH 611.5	Explain
Q.15.	15	CH 611.1	Understand

CO	Total CO Marks	%CO
CH 611.1	17	17
CH 611.2	05	05
CH 611.3	18	18
CH 611.4	00	00
CH 611.5	30	30
CH 611.6	30	30
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	18
Understand	17	17
Explain	30	30
Analyze	05	05
Describe	30	30
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Separation Techniques and Data Analysis	**Course Code:**	CH 641
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 641.3	Remember
Q.2.	2	CH 641.3	Remember
Q.3.	2	CH 641.3	Remember
Q.4.	2	CH 641.3	Remember
Q.5.	2	CH 641.3	Remember
Q.6.	5	CH 641.4	Explain
Q.7.	5	CH 641.3	Remember
Q.8.	5	CH 641.3	Remember
Q.9.	5	CH 641.2	Evaluate
Q.10.	5	CH 641.3	Remember
Q.11.	5	CH 641.2	Evaluate
Q.12.	15	CH 641.5	Understand
Q.13.	15	CH 641.3	Remember
Q.14.	15	CH 641.1	Analyze
Q.15.	15	CH 641.4	Explain

CO	Total CO Marks	%CO
CH 641.1	15	15
CH 641.2	10	10
CH 641.3	40	40
CH 641.4	20	20
CH 641.5	15	15
CH 641.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	40
Understand	15	15
Explain	20	20
Analyze	15	15
Evaluate	10	10
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Advanced Organic Chemistry Laboratory -III	**Course Code:**	CH 681
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	CH 681.5	Apply
Q.2.	20	CH 681.6	Remember
Q.3.	10	CH 681.1	Understand

CO	Total CO Marks	%CO
CH 681.1	10	20
CH 681.2	00	00
CH 681.3	00	00
CH 681.4	00	00
CH 681.5	20	40
CH 681.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	10	20
Apply	20	40
Analyze	00	00
Evaluate	0	0
Create	00	00
Total	**50**	**100**

Dr. Sarita Khaturia

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Question paper Analysis

Course Name:	B.Sc. (Hons.) BT/FN	**Course Code:**	CH 113
Year:	2019-20	**Semester:**	Autumn
Examination	End term		
Faculty Name:	Dr. S S Chouhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH631.1	Understand
Q.2.	2	CH631.1	Understand
Q.3.	2	CH631.2	Analyze
Q.4.	2	CH631.1	Understand
Q.5.	2	CH631.2	Analyze
Q.6.	5	CH631.4	Evaluate
Q.7.	5	CH631.4	Evaluate
Q.8.	5	CH631.1	Understand
Q.9.	5	CH631.3	Apply
Q.10.	5	CH631.3	Apply
Q.11.	5	CH631.2	Analyze
Q.12.	15	CH631.4	Evaluate
Q.13.	15	CH631.4	Evaluate
Q.14.	15	CH631.3	Apply
Q.15.	15	CH631.3	Apply

CO	Total CO Marks	%CO
CH631.1	11	15
CH631.2	09	15
CH631.3	40	35
CH631.4	40	35
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	11
Apply	40	40
Analyse	09	09
Evaluate	40	40
Create	0	0
Total	**100**	**100**

Dr. S S Chouhan

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Question paper Analysis

Course Name:	Organic Chemistry Laboratory -I	**Course Code:**	CH 581
Year:	First	**Semester:**	Autumn
Examination	End Term Examination		2019-20
Faculty Name:	Dr. K. L. Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	CH 581.5	Apply
Q.2.	20	CH 581.6	Remember
Q.3.	10	CH 581.1	Understand

CO	Total CO Marks	%CO
CH 581.1	10	20
CH 581.2	00	00
CH 581.3	00	00
CH 581.4	00	00
CH 581.5	20	40
CH 581.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	10	20
Apply	20	40
Analyze	00	00
Evaluate	0	0
Create	00	00
Total	**50**	**100**

Dr. K L Ameta

Signature of Faculty

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	M.Sc. Chemistry	**Course Code:**	CH 631
Year:	2019-20	**Semester:**	Autumn
Examination	End term		
Faculty Name:	Dr. S S Chouhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH631.1	Understand
Q.2.	2	CH631.1	Understand
Q.3.	2	CH631.2	Analyze
Q.4.	2	CH631.1	Understand
Q.5.	2	CH631.2	Analyze
Q.6.	5	CH631.4	Evaluate
Q.7.	5	CH631.4	Evaluate
Q.8.	5	CH631.1	Understand
Q.9.	5	CH631.3	Apply
Q.10.	5	CH631.3	Apply
Q.11.	5	CH631.2	Analyze
Q.12.	15	CH631.4	Evaluate
Q.13.	15	CH631.4	Evaluate
Q.14.	15	CH631.3	Apply
Q.15.	15	CH631.3	Apply

CO	Total CO Marks	%CO
CH631.1	11	15
CH631.2	09	15
CH631.3	40	35
CH631.4	40	35
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	11
Apply	40	40
Analyse	09	09
Evaluate	40	40
Create	0	0
Total	**100**	**100**

Dr. S S Chouhan

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Question paper Analysis

Course Name:	Advanced Organic Chemistry Laboratory -I	**Course Code:**	CH 661
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		2019-20
Faculty Name:	Dr. K.L.Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	CH 661.5	Apply
Q.2.	20	CH 661.3	Analyze
Q.3.	10	CH 661.1	Understand

CO	Total CO Marks	%CO
CH 661.1	10	20
CH 661.2	00	00
CH 661.3	20	40
CH 661.4	00	00
CH 661.5	20	40
CH 661.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	10	20
Apply	20	40
Analyze	20	40
Evaluate	0	0
Create	00	00
Total	**50**	**100**

Dr. K.L.Ameta

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Question Paper Analysis

Course Name:	Foundation Course in English	**Course Code:**	EL 101
Year:	First Year	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 101.6	Remember
Q.2.	2	EL 101.1	Understand
Q.3.	2	EL 101.1	Understand
Q.4.	2	EL 101.5	Analyse
Q.5.	2	EL 101.2	Apply
Q.6.	5	EL 101.5	Analyse
Q.7.	5	EL 101.2	Apply
Q.8.	5	EL 101.2	Apply
Q.9.	5	EL 101.3	Evaluate
Q.10.	5	EL 101.3	Evaluate
Q.11.	5	EL 101.3	Evaluate
Q.12.	15	EL 101.3	Evaluate
Q.13.	15	EL 101.4	Create
Q.14.	15	EL 101.4	Create
Q.15.	15	EL 101.1	Understand

CO	Total CO Marks	%CO
EL 101.1	19	19
EL 101.2	12	12
EL 101.3	30	30
EL 101.4	30	30
EL 101.5	7	7
EL 101.6	2	2
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	19	19
Apply	12	12
Analyse	7	7
Evaluate	30	30
Create	30	30
Total	**100**	**100**

Dr. Priti Vyas

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Question paper Analysis

Course Name:	English Poetry -I	**Course Code:**	EL 111
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr A S Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL111.5	Understand
Q.2.	2	EL111.2	Remember
Q.3.	2	EL111.5	Understand
Q.4.	2	EL111.1	Evaluate
Q.5.	2	EL111.2	Remember
Q.6.	5	EL111.2	Remember
Q.7.	5	EL111.2	Remember
Q.8.	5	EL111.4	Create
Q.9.	5	EL111.4	Create
Q.10	5	EL111.5	Understand
Q.11	5	EL111.6	Understand
Q.12	15	EL111.5	Understand
Q.13	15	EL111.5	Understand
Q.14	15	EL111.6	Understand
Q.15	15	EL111.6	Understand

CO	Total CO Marks	%CO
EL112.1	2	2
EL 112.2	14	14
EL 112.3	0	0
EL 112.4	20	20
EL 112.5	44	44
EL 112.6	35	35
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	14
Understand	84	84
Apply	0	0
Analyse	0	0
Evaluate	2	2
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name: English Prose-I
Course Code: EL 121
Year: First
Semester: Autumn
Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	English Prose-I	**Course Code:**	EL 121
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL121.2	Understand
Q.2.	2	EL121.1	Remember
Q.3.	2	EL121.1	Remember
Q.4.	2	EL121.2	Understand
Q.5.	2	EL121.2	Understand
Q.6.	5	EL121.1	Remember
Q.7.	5	EL121.1	Remember
Q.8.	5	EL121.2	Understand
Q.9.	5	EL121.2	Understand
Q.10.	5	EL121.4	Analyze
Q.11.	5	EL121.2	Understand
Q.12.	15	EL121.6	Evaluate
Q.13.	15	EL121.6	Create
Q.14.	15	EL121.4	Analyze
Q.15.	15	EL121.2	Understand

CO	Total CO Marks	%CO
EL121.1	14	14
EL121.2	36	36
EL121.3	0	0
EL121.4	20	20
EL121.5	15	15
EL121.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	14
Understand	36	36
Apply	0	0
Analyze	20	20
Evaluate	15	15
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	English Drama-I1	**Course Code:**	EL 211
Year:	B.A. Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 211.6	Analyse
Q.2.	2	EL 211.4	Evaluate
Q.3.	2	EL 211.2	Understand
Q.4.	2	EL 211.6	Analyse
Q.5.	2	EL 211.6	Analyse
Q.6.	5	EL 211.6	Analyse
Q.7.	5	EL 211.6	Analyse
Q.8.	5	EL 211.6	Analyse
Q.9.	5	EL 211.6	Analyse
Q.10.	5	EL 211.5	Remember
Q.11.	5	EL 211.6	Analyse
Q.12.	15	EL 211.2	Understand
Q.13.	15	EL 211.2	Understand
Q.14.	15	EL 211.6	Analyse
Q.15.	15	EL 211.4	Evaluate

CO	Total CO Marks	%CO
EL 211.1	-	-
EL 211.2	32	32
EL 211.3	-	-
EL 211.4	17	17
EL 211.5	5	5
EL 211.6	46	46
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	5
Understand	32	32
Apply	-	-
Analyse	46	46
Evaluate	17	17
Create	-	-
Total	**100**	**100**

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Question paper Analysis

Course Name:	English Fiction-I	**Course Code:**	EL 221
Year:	BA Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 221.1	Understand
Q.2.	2	EL 221.1	Understand
Q.3.	2	EL 221.3	Applicable
Q.4.	2	EL 221.3	Applicable
Q.5.	2	EL 221.2	Analyse
Q.6.	5	EL 221.6	Analyse
Q.7.	5	EL 221.6	Analyse
Q.8.	5	EL 221.2	Analyze
Q.9.	5	EL 221.5	Understand
Q.10.	5	EL 221.4	Evaluate
Q.11.	5	EL 221.4	Evaluate
Q.12.	15	EL 221.4	Evaluate
Q.13.	15	EL 221.6	Create
Q.14.	15	EL 221.5	Understand
Q.15.	15	EL 221.6	Create

CO	Total CO Marks	%CO
EL 221.1	4	4
EL 221.2	7	7
EL 221.3	4	4
EL 221.4	25	25
EL 221.5	20	20
EL 221.6	40	40
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	-	-
Understand	24	24
Apply	4	4
Analyse	17	17
Evaluate	25	25
Create	30	30
Total	**100**	**100**

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Question paper Analysis

Course Name: American Literature
Course Code: EL 311
Year: Third
Semester: Autumn
Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	American Literature	**Course Code:**	EL 311
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL311.1	Remember
Q.2.	2	EL311.2	Understand
Q.3.	2	EL311.2	Understand`
Q.4.	2	EL311.2	Understand
Q.5.	2	EL311.2	Understand
Q.6.	5	EL311.2	Understand
Q.7.	5	EL311.2	Understand
Q.8.	5	EL311.2	Understand
Q.9.	5	EL311.4	Analyze
Q.10.	5	EL311.4	Analyze
Q.11.	5	EL311.4	Analyze
Q.12.	15	EL121.3	Apply
Q.13.	15	EL121.5	Evaluate
Q.14.	15	EL121.5	Evaluate
Q.15.	15	EL121.5	Evaluate

CO	Total CO Marks	% CO	Taxonomy	Total Taxonomy Marks	% Taxonomy
EL311.1	2	2	Remember	2	2
EL311.2	23	23	Understand	23	23
EL311.3	15	15	Apply	15	15
EL311.4	15	15	Analyze	15	15
EL311.5	45	45	Evaluate	45	45
EL311.6	0	0	Create	0	0
Total	**100**	**100**	**Total**	**100**	**100**

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Question paper Analysis

Course Name: Modern English Language and Phonetics-I
Course Code: EL 331
Year: Third
Semester: Autumn
Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	Modern English Language and Phonetics-I	**Course Code:**	EL 331
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL331.3	Apply
Q.2.	2	EL331.1	Remember
Q.3.	2	EL331.1	Remember
Q.4.	2	EL331.1	Remember
Q.5.	2	EL331.2	Understand
Q.6.	5	EL331.1	Remember
Q.7.	5	EL331.3	Apply
Q.8.	5	EL331.3	Apply
Q.9.	5	EL331.1	Remember
Q.10	5	EL331.2	Understand
Q.11.	5	EL331.3	Apply
Q.12.	15	EL331.2	Understand
Q.13.	15	EL331.1	Remember
Q.14.	15	EL121.4	Analyze
Q.15.	15	EL121.6	Create

CO	Total CO Marks	% CO	Taxonomy	Total Taxonomy Marks	% Taxonomy
EL331.1	31	31	Remember	31	31
EL331.2	22	22	Understand	22	22
EL331.3	17	17	Apply	17	17
EL331.4	15	15	Analyze	15	15
EL331.5	0	0	Evaluate	0	0
EL331.6	15	15	Create	15	15
Total	**100**	**100**	**Total**	**100**	**100**

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Question paper Analysis

Course Name:	English Literature: Pre and Post Elizabethans	**Course Code:**	EL 341
Year:	2019-20	**Semester:**	Autumn
Examination	ETE Term Examination		
Faculty Name:	Dr A S Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL341.2	Remember
Q.2.	2	EL341.6	Understand
Q.3.	2	EL341.1	Create
Q.4.	2	EL341.2	Remember
Q.5.	2	EL341.6	Understand
Q.6.	5	EL341.4	Analyze
Q.7.	5	EL341.4	Analyze
Q.8.	5	EL341.4	Analyze
Q.9.	5	EL341.1	Create
Q.10.	5	EL341.5	Evaluate
Q.11.	5	EL341.2	Remember
Q.12.	15	EL341.3	Apply
Q.13.	15	EL341.1	Create
Q.14.	15	EL341.6	Understand
Q.15.	15	EL341.4	Analyze

CO	Total CO Marks	%CO
EL111.1	22	22
EL111.2	9	9
EL111.3	15	15
EL111.4	30	30
EL111.5	5	5
EL111.6	19	19
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	9
Understand	19	19
Apply	15	15
Analyse	30	30
Evaluate	5	5
Create	22	22
Total	**100**	**100**

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Question paper Analysis

Course Name:	Twentieth Century Eng. Lite. I	**Course Code:**	EL 361
Year:	B.A. Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 361.2	Understand
Q.2.	2	EL 361.5	Understand
Q.3.	2	EL 361.5	Understand
Q.4.	2	EL 361.6	Evaluate
Q.5.	2	EL 361.6	Evaluate
Q.6.	5	EL 361.1	Understand
Q.7.	5	EL 361.1	Understand
Q.8.	5	EL 361.1	Understand
Q.9.	5	EL 361.1	Understand
Q.10.	5	EL 361.1	Understand
Q.11.	5	EL 361.2	Understand
Q.12.	15	EL 361.6	Evaluate
Q.13.	15	EL 361.5	Understand
Q.14.	15	EL 361.2	Understand
Q.15.	15	EL 361.3	Remember

CO	Total CO Marks	%CO
EL 361.1	25	25
EL 361.2	22	22
EL 361.3	15	15
EL 361.4	-	-
EL 361.5	19	19
EL 361.6	19	19
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	15	15
Understand	66	66
Apply	-	-
Analyse	-	-
Evaluate	19	19
Create	-	-
Total	**100**	**100**

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Question paper Analysis

Course Name: Middle Ages to the Seventeenth Century English Literature-I
Course Code: EL 513
Year: First
Semester: Autumn
Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	Middle Ages to the Seventeenth Century English Literature-I	**Course Code:**	EL 513
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL513.1	Remember
Q.2.	2	EL513.2	Understand
Q.3.	2	EL513.1	Remember
Q.4.	2	EL513.1	Remember
Q.5.	2	EL513.1	Remember
Q.6.	5	EL513.2	Understand
Q.7.	5	EL513.2	Understand
Q.8.	5	EL513.2	Understand
Q.9.	5	EL513.2	Understand
Q.10	5	EL513.5	Evaluate
Q.11.	5	EL513.2	Understand
Q.12.	15	EL121.4	Analyze
Q.13.	15	EL121.4	Analyze
Q.14.	15	EL121.4	Analyze
Q.15/16.	15	EL513.5	Evaluate

CO	Total CO Marks	% CO	Taxonomy	Total Taxonomy Marks	% Taxonomy
EL513.1	8	8	Remember	8	8
EL513.2	27	27	Understand	27	27
EL513.3	0	0	Apply	0	0
EL513.4	45	45	Analyze	45	45
EL513.5	20	20	Evaluate	20	20
EL513.6	0	0	Create	0	0
Total	**100**	**100**	**Total**	**100**	**100**

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Question paper Analysis

Course Name: American Literature
Course Code: EL 523
Year: First
Semester: Autumn
Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	American Literature	**Course Code:**	EL 523
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL523.2	Understand
Q.2.	2	EL523.2	Understand
Q.3.	2	EL523.2	Understand
Q.4.	2	EL523.1	Remember
Q.5.	2	EL523.2	Understand
Q.6.	5	EL523.2	Understand
Q.7.	5	EL121.4	Analyze
Q.8.	5	EL523.2	Understand
Q.9.	5	EL523.1	Remember
Q.10	5	EL523.1	Remember
Q.11.	5	EL121.4	Analyze
Q.12.	15	EL121.4	Analyze
Q.13.	15	EL523.2	Understand
Q.14.	15	EL121.5	Evaluate
Q.15.	15	EL121.4	Analyze

CO	Total CO Marks	% CO	Taxonomy	Total Taxonomy Marks	% Taxonomy
EL523.1	12	12	Remember	12	12
EL523.2	33	33	Understand	33	33
EL523.3	0	0	Apply	0	0
EL523.4	40	40	Analyze	40	40
EL523.5	15	15	Evaluate	15	15
EL523.6	0	0	Create	0	0
Total	**100**	**100**	**Total**	**100**	**100**

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Question paper Analysis

Course Name:	Eighteenth Cent. to the Twentieth Cent. English Literature-I	Course Code:	EL 571
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr A S Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL571.2	Remember
Q.2.	2	EL571.3	Analyze
Q.3.	2	EL571.6	Apply
Q.4.	2	EL571.2	Remember
Q.5.	2	EL571.1	Evaluate
Q.6.	5	EL571.3	Analyze
Q.7.	5	EL571.3	Analyze
Q.8.	5	EL571.3	Analyze
Q.9.	5	EL571.5	Understand
Q.10.	5	EL571.5	Understand
Q.11.	5	EL571.4	Create
Q.12.	15	EL571.4	Create
Q.13.	15	EL571.2	Remember
Q.14.	15	EL571.1	Evaluate
Q.15.	15	EL571.6	Apply

CO	Total CO Marks	%CO
EL111.1	17	17
EL111.2	19	19
EL111.3	17	17
EL111.4	20	20
EL111.5	10	10
EL111.6	17	17
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	19	19
Understand	10	10
Apply	17	17
Analyze	17	17
Evaluate	17	17
Create	20	20
Total	**100**	**100**

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Question paper Analysis

Course Name:	Indian Writing in Englsih	**Course Code:**	EL 591
Year:	M.A. First	**Semester:**	Spring
Examination	End Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 591.3	Understand
Q.2.	2	EL 591.3	Understand
Q.3.	2	EL 591.4	Analyse
Q.4.	2	EL 591.3	Understand
Q.5.	2	EL 591.2	Analyse
Q.6.	5	EL 591.6	Understand
Q.7.	5	EL 591.6	Understand
Q.8.	5	EL 591.6	Understand
Q.9.	5	EL 591.5	Evaluate
Q.10.	5	EL 591.3	Understand
Q.11.	5	EL 591.5	Evaluate
Q.12.	15	EL 591.3	Understand
Q.13.	15	EL 591.2	Analyse
Q.14.	15	EL 591.5	Evaluate
Q.15.	15	EL 591.1	Understand

CO	Total CO Marks	%CO
EL 591.1	15	15
EL 591.2	17	17
EL 591.3	26	26
EL 591.4	2	2
EL 591.5	25	25
EL 591.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	-	-
Understand	56	56
Apply	-	-
Analyse	19	19
Evaluate	25	25
Create	-	-
Total	**100**	**100**

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Question paper Analysis

Course Name:	Literature and Society-I	**Course Code:**	EL 671
Year:	M.A. Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 671.3	Understand
Q.2.	2	EL 671.6	Understand
Q.3.	2	EL 671.1	Remember
Q.4.	2	EL 671.2	Remember
Q.5.	2	EL 671.6	Understand
Q.6.	5	EL 671.3	Understand
Q.7.	5	EL 671.3	Understand
Q.8.	5	EL 671.6	Understand
Q.9.	5	EL 671.5	Understand
Q.10.	5	EL 671.4	Evaluate
Q.11.	5	EL 671.3	Understand
Q.12.	15	EL 671.6	Understand
Q.13.	15	EL 671.6	Understand
Q.14.	15	EL 671.5	Understand
Q.15.	15	EL 671.1	Remember

CO	Total CO Marks	%CO
EL 671.1	17	17
EL 671.2	2	7
EL 671.3	17	17
EL 671.4	5	5
EL 671.5	20	20
EL 671.6	39	39
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	19	19
Understand	76	76
Apply	-	-
Analyse	-	-
Evaluate	5	5
Create	-	-
Total	**100**	**100**

Faculty Signature

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Question paper Analysis

Course Name:	Commonwealth Literature-I	**Course Code:**	EL 681
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr A S Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL681.6	Understand
Q.2.	2	EL681.2	Remember
Q.3.	2	EL681.1	Create
Q.4.	2	EL681.2	Remember
Q.5.	2	EL681.3	Apply
Q.6.	5	EL681.4	Analyze
Q.7.	5	EL681.4	Analyze
Q.8.	5	EL681.4	Analyze
Q.9.	5	EL681.5	Evaluate
Q.10.	5	EL681.1	Create
Q.11.	5	EL681.2	Remember
Q.12.	15	EL681.1	Create
Q.13.	15	EL681.5	Evaluate
Q.14.	15	EL681.6	Understand
Q.15.	15	EL681.4	Analyze

CO	Total CO Marks	%CO
EL111.1	22	22
EL111.2	9	9
EL111.3	2	2
EL111.4	30	30
EL111.5	20	20
EL111.6	17	17
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	9
Understand	17	17
Apply	2	2
Analyze	30	30
Evaluate	20	20
Create	22	22
Total	**100**	**100**

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Question paper Analysis

Course Name:	Translation Studies	**Course Code:**	EL 691
Year:	M.A. Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 691.6	Understand
Q.2.	2	EL 691.6	Understand
Q.3.	2	EL 691.6	Understand
Q.4.	2	EL 691.5	Apply
Q.5.	2	EL 691.4	Evaluate
Q.6.	5	EL 691.1	Remember
Q.7.	5	EL 691.4	Evaluate
Q.8.	5	EL 691.6	Understand
Q.9.	5	EL 691.5	Apply
Q.10.	5	EL 691.3	Evaluate
Q.11.	5	EL 691.6	Understand
Q.12.	15	EL 691.6	Understand
Q.13.	15	EL 691.6	Understand
Q.14.	15	EL 691.6	Understand
Q.15.	15	EL 691.1	Remember

CO	Total CO Marks	%CO
EL 691.1	20	20
EL 691.2	-	-
EL 691.3	5	5
EL 691.4	7	7
EL 691.5	7	7
EL 691.6	61	61
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	20
Understand	61	61
Apply	7	7
Analyse	-	-
Evaluate	12	12
Create	-	-
Total	**100**	**100**

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Question paper Analysis

Course Name:	Modern English Grammar and Usage	**Course Code:**	EL 551
Year:	MA First	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 551.2	Understand
Q.2.	2	EL 551.2	Understand
Q.3.	2	EL 551.4	Analyze
Q.4.	2	EL 551.4	Analyze
Q.5.	2	EL 551.1	Evaluate
Q.6.	5	EL 551.3	Remember
Q.7.	5	EL 551.1	Evaluate
Q.8.	5	EL 551.1	Evaluate
Q.9.	5	EL 551.2	Understand
Q.10.	5	EL 551.3	Remember
Q.11.	5	EL551.3	Remember
Q.12.	15	EL 551.5	Applicable
Q.13.	15	EL 551.6	Applicable
Q.14.	15	EL 551.6	Applicable
Q.15.	15	EL 551.6	Applicable

CO	Total CO Marks	%CO
EL 551.1	12	12
EL 551.2	9	9
EL 551.3	15	15
EL 551.4	4	4
EL 551.5	15	15
EL 551.6	45	45
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	15	15
Understand	9	9
Apply	60	45
Analyse	4	4
Evaluate	12	12
Create	-	-
Total	**100**	**100**

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Question paper Analysis

Course Name:	French-I	**Course Code:**	FL 221
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Mr. Amit Kumar Srivastava		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FL 221.4	Apply
Q.2.	5	FL 221.2	Create
Q.3.	5	FL 221.2	Create
Q.4.	5	FL 221.3	Apply
Q.5.	5	FL 221.3	Apply
Q.6.	5	FL 221.2	Create
Q.7.	5	FL 221.3	Apply
Q.8.	5	FL 221.5	Understand
Q.9.	5	FL 221.6	Remember
Q.10.	5	FL 221.1	Apply
Q.11.	5	FL 221.5	Understand
Q.12.	5	FL 221.6	Remember
Q.13.	5	FL 221.5	Understand
Q.14.	5	FL 221.6	Remember

CO	Total CO Marks	%CO
FL 221.1	5	7.14
FL 221.2	15	21.42
FL 221.3	15	21.42
FL 221.4	5	7.14
FL 221.5	15	21.42
FL 221.6	15	21.42
Total	**70**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	15	21.42
Understand	15	21.42
Apply	25	35.71
Analyse	00	00
Evaluate	00	00
Create	15	21.42
Total	**70**	

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Question paper Analysis

Course Name:	Nutrition through Life	Course Code:	FN 121
Year:	I	Semester:	Autumn
Examination	EndTerm Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 121.1	Understand
Q.2.	2	FN 121.1	Understand
Q.3.	2	FN 121.1	Understand
Q.4.	2	FN 121.2	Understand
Q.5.	2	FN 121.3	Create
Q.6.	5	FN 121.4	Create
Q.7.	5	FN 121.4	Create
Q.8.	5	FN 121.3	Create
Q.9.	5	FN 121.3	Create
Q.10	5	FN 121.3	Create
Q.11	5	FN 121.3	Create
Q.12	15	FN 121.3	Create
Q.13	15	FN 121.2	Understand
Q.14	15	FN 121.2	Understand
Q.15	15	FN 121.3	Create

CO	Total CO Marks	%CO
FN 121.1	6	6
FN 121.2	32	32
FN 121.3	52	52
FN 121.4	10	10
FN 121.5	0	0
FN 121.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	38	38
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	62	62
Total	**100**	**100**

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Question paper Analysis

Course Name:	Family Nutrition	**Course Code:**	FN 221
Year:	II	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 221.1	Understand
Q.2.	2	FN 221.1	Understand
Q.3.	2	FN 221.1	Understand
Q.4.	2	FN 221.2	Understand
Q.5.	2	FN 221.3	Create
Q.6.	5	FN 221.4	Create
Q.7.	5	FN 221.4	Create
Q.8.	5	FN 221.3	Create
Q.9.	5	FN 221.3	Create
Q.10	5	FN 221.3	Create
Q.11	5	FN 221.3	Create
Q.12	15	FN 221.3	Create
Q.13	15	FN 221.2	Understand
Q.14	15	FN 221.2	Understand
Q.15	15	FN 221.3	Create

CO	Total CO Marks	%CO
FN 221.1	6	6
FN 221.2	32	32
FN 221.3	52	52
FN 221.4	10	10
FN 221.5	0	0
FN 221.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	38	38
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	62	62
Total	**100**	**100**

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Question paper Analysis

Course Name:	BSc (H) Food & Nutrition	Course Code:	FN 311
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination	Maternal and Child nutrition	
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN311.1	Remember
Q.2.	2	FN311.1	Remember
Q.3.	2	FN311.2	Understand
Q.4.	2	FN311.2	Understand
Q.5.	2	FN311.5	Analyse
Q.6.	5	FN311.1	Remember
Q.7.	5	FN311.3	Analyse
Q.8.	5	FN311.3	Analyse
Q.9.	5	FN311.2	Understand
Q.10.	5	FN311.3	Analyse
Q.11	5	FN311.5	Understand
Q.12	15	FN311.2	Understand
Q.13	15	FN311.4	Understand
Q.14	15	FN311.5	Analyse
Q.15	15	FN311.6	Evaluate

CO	Total CO Marks	%CO
FN311.1	9	9
FN311.2	23	23
FN311.3	15	15
FN311.4	15	15
FN311.5	22	22
FN311.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	10
Understand	44	50
Apply	-	-
Analyse	22	20
Evaluate	15	20
Create	-	
Total	**100**	**100**

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Question paper Analysis

Course Name:	Nutritional laboratory II	**Course Code:**	FN 331
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Ms. Poornima Saraswat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	FN 331.2	Apply
Q.2.	10	FN 331.1	Understand
Q.3.	20	FN 331.3	Analyse

CO	Total CO Marks	%CO
FN 331.1	10	20
FN 331.2	20	40
FN 331.3	20	40
FN 331.4	0	0
FN 331.5	0	0
FN 331.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	52
Understand	10	20
Apply	20	40
Analyse	20	40
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Institutional food administration	**Course Code:**	FN 621
Year:	2019-20	**Semester:**	Autumn
Examination	ETE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 621.2	Understand
Q.2.	2	FN 621.1	Remember
Q.3.	2	FN 621.2	Understand
Q.4.	2	FN 621.2	Understand
Q.5.	2	FN 621.1	Remember
Q.6.	5	FN 621.3	Apply
Q.7.	5	FN 621.2	Understand
Q.8.	5	FN 621.3	Apply
Q.9.	5	FN 621.1	Remember
Q.10.	5	FN 621.2	Understand
Q.11.	5	FN 621.1	Remember
Q.12.	15	FN 621.3	Apply
Q.13.	15	FN 621.6	Create
Q.14.	15	FN 621.1	Remember
Q.15.	15	FN 621.2	Understand

CO	Total CO Marks	%CO
FN 621.1	29	29
FN 621.2	31	31
FN 621.3	25	25
FN 621.4	0	0
FN 621.5	0	0
FN 621.6	15	15
Total		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	29	29
Understand	31	31
Apply	25	25
Analyse	0	0
Evaluate	0	0
Create	15	15
Total		

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Question paper Analysis

Course Name:	Clinical and Therapeutic Nutrition	**Course Code:**	FN 631
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 631.1	Remember
Q.2.	2	FN 631.1	Remember
Q.3.	2	FN 631.3	Evaluate
Q.4.	2	FN 631.3	Evaluate
Q.5.	2	FN 631.3	Evaluate
Q.6.	5	FN 631.5	Understand
Q.7.	5	FN 631.4	Understand
Q.8.	5	FN 631.5	Understand
Q.9.	5	FN 631.1	Remember
Q.10.	5	FN 631.5	Understand
Q.11.	5	FN 631.4	Understand
Q.12.	15	FN 631.5	Understand
Q.13.	15	FN 631.3	Evaluate
Q.14.	15	FN 631.6	Apply
Q.15.	15	FN 631.5	Understand

CO	Total CO Marks	%CO
FN 631.1	9	9
FN 631.2	0	0
FN 631.3	21	21
FN 631.4	10	10
FN 631.5	45	45
FN 631.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	9
Understand	55	55
Apply	15	15
Analyse	0	0
Evaluate	21	21
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Food and Nutritional lab I	**Course Code:**	FN 661
Year:	2019-20	**Semester:**	Spring
Examination	End Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	FN 661.1	Understand
Q.2.	10	FN 661.2	Apply
Q.3.	20	FN 661.3	Analyse

CO	Total CO Marks	%CO
FN 661.1	20	40
FN 661.2	10	20
FN 661.3	20	40
FN 661.4	0	0
FN 661.5	0	0
FN 661.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	52
Understand	20	40
Apply	10	20
Analyse	20	40
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Food Safety	**Course Code:**	FN 211
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN211.1	Understand
Q.2.	2	FN211.1	Understand
Q.3.	2	FN211.2	Understand
Q.4.	2	FN211.3	Apply
Q.5.	2	FN211.1	Understand
Q.6.	5	FN211.3	Apply
Q.7.	5	FN211.1	Understand
Q.8.	5	FN211.4	Understand
Q.9.	5	FN211.2	Understand
Q.10.	5	FN211.6	Apply
Q.11.	5	FN211.2	Understand
Q.12.	15	FN211.6	Apply
Q.13.	15	FN211.4	Understand
Q.14.	15	FN211.5	Analyze
Q.15.	15	FN211.1	Understand

CO	Total CO Marks	%CO
FN211.1	26	26
FN211.2	12	12
FN211.3	7	7
FN211.4	20	20
FN211.5	15	15
FN211.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	58	58
Apply	27	27
Analyze	15	15
Evaluate	00	00
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Nutrigenomics and Personalized Nutrition	**Course Code:**	FN321
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN321.4	Understand
Q.2.	2	FN321.4	Understand
Q.3.	2	FN321.1	Understand
Q.4.	2	FN321.1	Understand
Q.5.	2	FN321.5	Understand
Q.6.	5	FN321.5	Understand
Q.7.	5	FN321.5	Understand
Q.8.	5	FN321.5	Understand
Q.9.	5	FN321.4	Understand
Q.10.	5	FN321.3	Apply
Q.11.	5	FN321.5	Understand
Q.12.	15	FN321.4	Understand
Q.13.	15	FN321.6	Understand
Q.14.	15	FN321.2	Analyze
Q.15.	15	FN321.6	Understand

CO	Total CO Marks	%CO
FN321.1	4	4
FN321.2	15	15
FN321.3	5	5
FN321.4	24	24
FN321.5	22	22
FN321.6	30	30
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	80	80
Apply	5	5
Analyze	15	15
Evaluate	00	00
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Basic Principles of Ayurvedic Diet	**Course Code:**	FN 20.501(511)
Year:	2020-21	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Priya Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN20.501.1	Understand
Q.2.	2	FN20.501.1	Understand
Q.3.	2	FN20.501.5	Understand
Q.4.	2	FN20.501.5	Understand
Q.5.	2	FN20.501.1	Understand
Q.6.	4	FN20.501.3	Understand
Q.7.	4	FN20.501.2	Apply
Q.8.	4	FN20.501.4	Remember
Q.9.	4	FN20.501.4	Remember
Q.10.	8	FN20.501.2	Apply
Q.11.	8	FN20.501.5	Understand
Q.12.	8	FN20.501.6	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FN20.501.1	6	12
FN20.501.2	12	24
FN20.501.3	4	8
FN20.501.4	8	16
FN20.501.5	12	24
FN20.501.6	8	16
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	30	60
Apply	12	24
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	100

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Question paper Analysis

Course Name:	Human Nutrition	**Course Code:**	FN 531
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Ms. Poornima Saraswat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 531.1	Remember
Q.2.	2	FN 531.2	Understand
Q.3.	2	FN 531.2	Understand
Q.4.	2	FN 531.1	Understand
Q.5.	2	FN 531.3	Evaluate
Q.6.	5	FN 531.4	Understand
Q.7.	5	FN 531.3	Evaluate
Q.8.	5	FN 531.3	Understand
Q.9.	5	FN 531.6	Understand
Q.10.	5	FN 531.4	Understand
Q.11.	5	FN 531.4	Understand
Q.12.	15	FN 531.4	Evaluate
Q.13.	15	FN 531.2	Understand
Q.14.	15	FN 531.6	Apply
Q.15.	15	FN 531.5	Understand

CO	Total CO Marks	%CO
FN 531.1	4	4
FN 531.2	19	19
FN 531.3	12	12
FN 531.4	30	30
FN 531.5	15	15
FN 531.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	61	61
Apply	15	15
Analyse	0	0
Evaluate	22	22
Create	0	0
Total	**100**	**100**

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Basic Research Methodology	**Course Code:**	FN541
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN541.1	Understand
Q.2.	2	FN541.1	Understand
Q.3.	2	FN541.5	Understand
Q.4.	2	FN541.1	Understand
Q.5.	2	FN541.3	Apply
Q.6.	5	FN541.1	Understand
Q.7.	5	FN541.2	Evaluate
Q.8.	5	FN541.4	Understand
Q.9.	5	FN541.5	Understand
Q.10.	5	FN541.5	Understand
Q.11.	5	FN541.3	Apply
Q.12.	15	FN541.3	Apply
Q.13.	15	FN541.4	Understand
Q.14.	15	FN541.6	Analyze
Q.15.	15	FN541.4	Understand

CO	Total CO Marks	%CO
FN541.1	11	11
FN541.2	05	05
FN541.3	22	22
FN541.4	35	35
FN541.5	12	12
FN541.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	58	58
Apply	22	22
Analyze	15	15
Evaluate	5	5
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Public Health Nutrition	**Course Code:**	FN 611
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Ms. Poornima Saraswat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 611.1	Remember
Q.2.	2	FN 611.1	Remember
Q.3.	2	FN 611.3	Evaluate
Q.4.	2	FN 611.3	Evaluate
Q.5.	2	FN 611.3	Evaluate
Q.6.	5	FN 611.5	Understand
Q.7.	5	FN 611.4	Understand
Q.8.	5	FN 611.5	Understand
Q.9.	5	FN 611.1	Remember
Q.10.	5	FN 611.5	Understand
Q.11.	5	FN 611.4	Understand
Q.12.	15	FN 611.5	Understand
Q.13.	15	FN 611.3	Evaluate
Q.14.	15	FN 611.6	Apply
Q.15.	15	FN 611.5	Understand

CO	Total CO Marks	%CO
FN 611.1	9	9
FN 611.2	0	0
FN 611.3	21	21
FN 611.4	10	10
FN 611.5	45	45
FN 611.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	9
Understand	55	55
Apply	15	15
Analyse	0	0
Evaluate	21	21
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Food Service Management	**Course Code:**	FN 641
Year:	2019-20	**Semester:**	Autumn
Examination	ETE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 641.1	Remember
Q.2.	2	FN 641.1	Remember
Q.3.	2	FN 641.2	Understand
Q.4.	2	FN 641.1	Remember
Q.5.	2	FN 641.4	Analyze
Q.6.	5	FN 641.2	Understand
Q.7.	5	FN 641.5	Evaluate
Q.8.	5	FN 641.5	Evaluate
Q.9.	5	FN 641.3	Apply
Q.10.	5	FN 641.1	Remember
Q.11.	5	FN 641.2	Understand
Q.12.	15	FN 641.6	Create
Q.13.	15	FN 641.4	Analyze
Q.14.	15	FN 641.6	Create
Q.15.	15	FN 641.1	Remember

CO	Total CO Marks	%CO
FN 641.1	26	26
FN 641.2	12	12
FN 641.3	5	5
FN 641.4	17	17
FN 641.5	10	10
FN 641.6	15	15
Total		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	26	26
Understand	12	12
Apply	5	5
Analyse	17	17
Evaluate	10	10
Create	15	15
Total		

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Question paper Analysis

Course Name:	Grammar and Composition-I	Course Code:	FR 111
Year:	First	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. V.K.Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	**10**	**FR 111.4**	Apply
Q.2.	**10**	**FR 111.6**	Apply
Q.3.	**10**	**FR 111.1**	Remember
Q.4.	**10**	**FR 111.3**	Understand
Q.5.	**10**	**FR 111.4**	Apply
Q.6.	**10**	**FR 111.3**	Understand
Q.7.	**10**	**FR 111.4**	Apply
Q.8.	**5**	**FR 111.3**	Understand
Q.9.	**5**	**FR 111.2**	Remember
Q.10.	**5**	**FR 111.3**	Understand
Q.11.	**5**	**FR 111.6**	Apply
Q.12.	**2.5**	**FR 111.4**	Apply
Q.13.	**2.5**	**FR 111.1**	Remember
Q.14.	**2.5**	**FR 111.5**	Remember
Q.15.	**2.5**	**FR 111.5**	Remember

CO	Total CO Marks	%CO
FR 111.1	12.5	12.5
FR 111.2	5	5
FR 111.3	30	30
FR 111.4	32.5	32.5
FR 111.5	5	5
FR 111.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22.5	22.5
Understand	30	30
Apply	47.5	47.5
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Written expression -I	Course Code:	FR 121
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Mr. Amit Kumar Srivastava		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	**5**	FR 121.1	Understand
Q.2.	**5**	FR 121.4	Create
Q.3.	**10**	FR 121.3	Evaluate
Q.4.	**5**	FR 121.5	Understand
Q.5.	**5**	FR 121.6	Remember
Q.6.	**5**	FR 121.6	Remember
Q.7.	**5**	FR 121.3	Evaluate
Q.8.	**5**	FR 121.1	Understand
Q.9.	**10**	FR 121.2	Apply
Q.10.	**5**	FR 221.2	Apply
Q.11.	**5**	FR 121.6	Remember
Q.12.	**5**	FR 121.3	Evaluate
Q.13.	**10**	FR 121.1	Understand
Q.14.	**10**	FR 121.2	Apply
Q.15.	**5**	FR 221.2	Apply
Q.16.	**10**	FR 121.6	Remember

CO	Total CO Marks	%CO
FR 121.1	20	20
FR 121.2	30	30
FR 121.3	15	15
FR 121.4	5	5
FR 121.5	5	5
FR 121.6	25	25
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	25	25
Understand	25	25
Apply	30	30
Analyse	00	00
Evaluate	15	25
Create	5	5
Total	**100**	**100**

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Question paper Analysis

Course Name:	Comprehension, Grammar and Translation -I	Course Code:	FR 211
Year:	Second	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. V.K.Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	**10**	**FR 211.4**	Apply
Q.2.	**10**	**FR 211.3**	Understand
Q.3.	**10**	**FR 211.2**	Remember
Q.4.	**10**	**FR 211.3**	Understand
Q.5.	**10**	**FR 211.1**	Remember
Q.6.	**10**	**FR 211.2**	Remember
Q.7.	**10**	**FR 211.3**	Understand
Q.8.	**5**	**FR 211.5**	Remember
Q.9.	**5**	**FR 211.6**	Apply
Q.10.	**5**	**FR 211.6**	Apply
Q.11.	**5**	**FR 211.4**	Apply
Q.12.	**2.5**	**FR 211.2**	Remember
Q.13.	**2.5**	**FR 211.1**	Remember
Q.14.	**2.5**	**FR 211.5**	Remember
Q.15.	**2.5**	**FR 211.3**	Understand

CO	Total CO Marks	%CO
FR 211.1	12.5	12.5
FR 211.2	22.5	22.5
FR 211.3	32.5	32.5
FR 211.4	15	15
FR 211.5	7.5	7.5
FR 211.6	10	10
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	42.5	42.5
Understand	32.5	32.5
Apply	25	25
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Letter Writing, Composition, Culture and Civilization-I	**Course Code:**	FR 221
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr.Amit Kumar Srivastava		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	**10**	FR 221.1	Understand
Q.2.	**10**	FR 221.2	Apply
Q.3.	**5**	FR 221.1	Understand
Q.4.	**5**	FR 221.4	Create
Q.5.	**5**	FR 221.4	Create
Q.6.	**5**	FR 221.4	Create
Q.7.	**5**	FR 221.3	Evaluate
Q.8.	**5**	FR 221.3	Evaluate
Q.9.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
FR 221.1	15	30
FR 221.2	10	20
FR 221.3	10	20
FR 221.4	15	30
FR 221.5	0	00
FR 221.6	0	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	15	30
Apply	10	20
Analyse	0	0
Evaluate	10	20
Create	15	30
Total	**50**	**100**

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Question paper Analysis

Course Name:	Man and Environment	**Course Code:**	GY 321
Year:	III	**Semester:**	Autumn
Examination	End Terms		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 321.1	Understand
Q.2.	2	GY 321.1	Understand
Q.3.	2	GY 321.6	Remember
Q.4.	2	GY 321.3	Understand
Q.5.	2	GY 321.1	Understand
Q.6.	5	GY 321.4	Understand
Q.7.	5	GY 321.1	Understand
Q.8.	5	GY 321.1	Understand
Q.9.	5	GY 321.2	Understand
Q.10.	5	GY 321.1	Understand
Q.11.	5	GY 321.5	Understand
Q.12.	15	GY 321.3	Understand
Q.13.	15	GY 321.5	Understand
Q.14.	15	GY 321.6	Remember
Q.15.	15	GY 321.2	Understand

CO	Total CO Marks	%CO
GY 321.1	21	21
GY 321.2	20	20
GY 321.3	17	17
GY 321.4	5	5
GY 321.5	20	20
GY 321.6	17	17
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	17	17
Understand	83	83
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Physical Geography-I	**Course Code:**	GY 111
Year:	I	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 111.2	Understand
Q.2.	2	GY 111.4	Remember
Q.3.	2	GY 111.5	Remember
Q.4.	2	GY 111.6	Remember
Q.5.	2	GY 111.6	Remember
Q.6.	5	GY 111.2	Understand
Q.7.	5	GY 111.3	Understand
Q.8.	5	GY 111.1	Understand
Q.9.	5	GY 111.4	Remember
Q.10.	5	GY 111.4	Remember
Q.11.	5	GY 111.6	Remember
Q.12.	15	GY 111.3	Understand
Q.13.	15	GY 111.5	Remember
Q.14.	15	GY 111.6	Remember
Q.15.	15	GY 111.4	Remember

CO	Total CO Marks	%CO
GY 111.1	5	5
GY 111.2	7	7
GY 111.3	20	20
GY 111.4	27	27
GY 111.5	17	17
GY 111.6	24	24
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	68	68
Understand	32	32
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Bio Geography-I	**Course Code:**	GY 121
Year:	I	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 121.6	Understand
Q.2.	2	GY 121.1	Understand
Q.3.	2	GY 121.5	Understand
Q.4.	2	GY 121.1	Understand
Q.5.	2	GY 121.4	Remember
Q.6.	5	GY 121.1	Understand
Q.7.	5	GY 121.4	Remember
Q.8.	5	GY 121.5	Understand
Q.9.	5	GY 121.2	Remember
Q.10.	5	GY 121.3	Understand
Q.11.	5	GY 121.6	Understand
Q.12.	15	GY 121.5	Understand
Q.13.	15	GY 121.4	Remember
Q.14.	15	GY 121.4	Remember
Q.15.	15	GY 121.6	Understand

CO	Total CO Marks	%CO
GY 121.1	9	9
GY 121.2	5	5
GY 121.3	5	5
GY 121.4	37	37
GY 121.5	22	22
GY 121.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	42	42
Understand	58	58
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Geography of India	Course Code:	GY 211
Year:	II	Semester:	Autumn
Examination	End Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 211.1	Remember
Q.2.	2	GY 211.3	Understand
Q.3.	2	GY 211.1	Remember
Q.4.	2	GY 211.2	Understand
Q.5.	2	GY 211.3	Understand
Q.6.	5	GY 211.4	Understand
Q.7.	5	GY 211.1	Remember
Q.8.	5	GY 211.2	Understand
Q.9.	5	GY 211.3	Understand
Q.10.	5	GY 211.6	Understand
Q.11.	5	GY 211.5	Understand
Q.12.	15	GY 211.4	Understand
Q.13.	15	GY 211.6	Understand
Q.14.	15	GY 211.3	Understand
Q.15.	15	GY 211.3	Understand

CO	Total CO Marks	%CO
GY 211.1	9	9
GY 211.2	7	7
GY 211.3	39	39
GY 211.4	20	20
GY 211.5	5	5
GY 211.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	9
Understand	91	91
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Human Geography	**Course Code:**	GY 221
Year:	II	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 221.3	Understand
Q.2.	2	GY 221.2	Understand
Q.3.	2	GY 221.3	Understand
Q.4.	2	GY 221.6	Understand
Q.5.	2	GY 221.6	Understand
Q.6.	5	GY 221.1	Understand
Q.7.	5	GY 221.5	Understand
Q.8.	5	GY 221.6	Understand
Q.9.	5	GY 221.4	Understand
Q.10.	5	GY 221.2	Understand
Q.11.	5	GY 221.1	Understand
Q.12.	15	GY 221.2	Understand
Q.13.	15	GY 221.6	Understand
Q.14.	15	GY 221.2	Understand
Q.15.	15	GY 221.5	Understand

CO	Total CO Marks	%CO
GY 221.1	10	10
GY 221.2	37	37
GY 221.3	4	4
GY 221.4	5	5
GY 221.5	20	20
GY 221.6	24	24
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	100	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Climatology and Oceanography	**Course Code:**	GY 311
Year:	III	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 311.6	Understand
Q.2.	2	GY 311.4	Understand
Q.3.	2	GY 311.1	Understand
Q.4.	2	GY 311.5	Understand
Q.5.	2	GY 311.2	Remember
Q.6.	5	GY 311.3	Understand
Q.7.	5	GY 311.2	Remember
Q.8.	5	GY 311.2	Remember
Q.9.	5	GY 311.5	Understand
Q.10.	5	GY 311.2	Remember
Q.11.	5	GY 311.6	Understand
Q.12.	15	GY 311.3	Understand
Q.13.	15	GY 311.6	Understand
Q.14.	15	GY 311.5	Understand
Q.15.	15	GY 311.6	Understand

CO	Total CO Marks	%CO
GY 311.1	2	2
GY 311.2	17	17
GY 311. 3	20	20
GY 311.4	2	2
GY 311.5	22	22
GY 311.6	37	37
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	17	17
Understand	83	83
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Man and Environment	**Course Code:**	GY 321
Year:	III	**Semester:**	Autumn
Examination	End Terms		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 321.1	Understand
Q.2.	2	GY 321.1	Understand
Q.3.	2	GY 321.6	Remember
Q.4.	2	GY 321.3	Understand
Q.5.	2	GY 321.1	Understand
Q.6.	5	GY 321.4	Understand
Q.7.	5	GY 321.1	Understand
Q.8.	5	GY 321.1	Understand
Q.9.	5	GY 321.2	Understand
Q.10.	5	GY 321.1	Understand
Q.11.	5	GY 321.5	Understand
Q.12.	15	GY 321.3	Understand
Q.13.	15	GY 321.5	Understand
Q.14.	15	GY 321.6	Remember
Q.15.	15	GY 321.2	Understand

CO	Total CO Marks	%CO
GY 321.1	21	21
GY 321.2	20	20
GY 321.3	17	17
GY 321.4	5	5
GY 321.5	20	20
GY 321.6	17	17
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	17	17
Understand	83	83
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Physical Geography-I	**Course Code:**	GY 111
Year:	I	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 111.2	Understand
Q.2.	2	GY 111.4	Remember
Q.3.	2	GY 111.5	Remember
Q.4.	2	GY 111.6	Remember
Q.5.	2	GY 111.6	Remember
Q.6.	5	GY 111.2	Understand
Q.7.	5	GY 111.3	Understand
Q.8.	5	GY 111.1	Understand
Q.9.	5	GY 111.4	Remember
Q.10.	5	GY 111.4	Remember
Q.11.	5	GY 111.6	Remember
Q.12.	15	GY 111.3	Understand
Q.13.	15	GY 111.5	Remember
Q.14.	15	GY 111.6	Remember
Q.15.	15	GY 111.4	Remember

CO	Total CO Marks	%CO
GY 111.1	5	5
GY 111.2	7	7
GY 111.3	20	20
GY 111.4	27	27
GY 111.5	17	17
GY 111.6	24	24
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	68	68
Understand	32	32
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Bio Geography-I	**Course Code:**	GY 121
Year:	I	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 121.6	Understand
Q.2.	2	GY 121.1	Understand
Q.3.	2	GY 121.5	Understand
Q.4.	2	GY 121.1	Understand
Q.5.	2	GY 121.4	Remember
Q.6.	5	GY 121.1	Understand
Q.7.	5	GY 121.4	Remember
Q.8.	5	GY 121.5	Understand
Q.9.	5	GY 121.2	Remember
Q.10.	5	GY 121.3	Understand
Q.11.	5	GY 121.6	Understand
Q.12.	15	GY 121.5	Understand
Q.13.	15	GY 121.4	Remember
Q.14.	15	GY 121.4	Remember
Q.15.	15	GY 121.6	Understand

CO	Total CO Marks	%CO
GY 121.1	9	9
GY 121.2	5	5
GY 121.3	5	5
GY 121.4	37	37
GY 121.5	22	22
GY 121.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	42	42
Understand	58	58
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Geography of India	**Course Code:**	GY 211
Year:	II	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 211.1	Remember
Q.2.	2	GY 211.3	Understand
Q.3.	2	GY 211.1	Remember
Q.4.	2	GY 211.2	Understand
Q.5.	2	GY 211.3	Understand
Q.6.	5	GY 211.4	Understand
Q.7.	5	GY 211.1	Remember
Q.8.	5	GY 211.2	Understand
Q.9.	5	GY 211.3	Understand
Q.10.	5	GY 211.6	Understand
Q.11.	5	GY 211.5	Understand
Q.12.	15	GY 211.4	Understand
Q.13.	15	GY 211.6	Understand
Q.14.	15	GY 211.3	Understand
Q.15.	15	GY 211.3	Understand

CO	Total CO Marks	%CO
GY 211.1	9	9
GY 211.2	7	7
GY 211.3	39	39
GY 211.4	20	20
GY 211.5	5	5
GY 211.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	9
Understand	91	91
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Human Geography	**Course Code:**	GY 221
Year:	II	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 221.3	Understand
Q.2.	2	GY 221.2	Understand
Q.3.	2	GY 221.3	Understand
Q.4.	2	GY 221.6	Understand
Q.5.	2	GY 221.6	Understand
Q.6.	5	GY 221.1	Understand
Q.7.	5	GY 221.5	Understand
Q.8.	5	GY 221.6	Understand
Q.9.	5	GY 221.4	Understand
Q.10.	5	GY 221.2	Understand
Q.11.	5	GY 221.1	Understand
Q.12.	15	GY 221.2	Understand
Q.13.	15	GY 221.6	Understand
Q.14.	15	GY 221.2	Understand
Q.15.	15	GY 221.5	Understand

CO	Total CO Marks	%CO
GY 221.1	10	10
GY 221.2	37	37
GY 221.3	4	4
GY 221.4	5	5
GY 221.5	20	20
GY 221.6	24	24
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	100	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Climatology and Oceanography	**Course Code:**	GY 311
Year:	III	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 311.6	Understand
Q.2.	2	GY 311.4	Understand
Q.3.	2	GY 311.1	Understand
Q.4.	2	GY 311.5	Understand
Q.5.	2	GY 311.2	Remember
Q.6.	5	GY 311.3	Understand
Q.7.	5	GY 311.2	Remember
Q.8.	5	GY 311.2	Remember
Q.9.	5	GY 311.5	Understand
Q.10.	5	GY 311.2	Remember
Q.11.	5	GY 311.6	Understand
Q.12.	15	GY 311.3	Understand
Q.13.	15	GY 311.6	Understand
Q.14.	15	GY 311.5	Understand
Q.15.	15	GY 311.6	Understand

CO	Total CO Marks	%CO
GY 311.1	2	2
GY 311.2	17	17
GY 311. 3	20	20
GY 311.4	2	2
GY 311.5	22	22
GY 311.6	37	37
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	17	17
Understand	83	83
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Man and Environment	**Course Code:**	GY 321
Year:	III	**Semester:**	Autumn
Examination	End Terms		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 321.1	Understand
Q.2.	2	GY 321.1	Understand
Q.3.	2	GY 321.6	Remember
Q.4.	2	GY 321.3	Understand
Q.5.	2	GY 321.1	Understand
Q.6.	5	GY 321.4	Understand
Q.7.	5	GY 321.1	Understand
Q.8.	5	GY 321.1	Understand
Q.9.	5	GY 321.2	Understand
Q.10.	5	GY 321.1	Understand
Q.11.	5	GY 321.5	Understand
Q.12.	15	GY 321.3	Understand
Q.13.	15	GY 321.5	Understand
Q.14.	15	GY 321.6	Remember
Q.15.	15	GY 321.2	Understand

CO	Total CO Marks	%CO
GY 321.1	21	21
GY 321.2	20	20
GY 321.3	17	17
GY 321.4	5	5
GY 321.5	20	20
GY 321.6	17	17
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	17	17
Understand	83	83
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Japanese I	**Course Code:**	JL 221
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Ashok Singh Rathore		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	JL 222.4	Apply
Q.2.	05	JL 222.3	Understand
Q.3.	05	JL 222.4	Apply
Q.4.	05	JL 222.6	Create
Q.5.	05	JL 222.3	Understand
Q.6.	05	JL 222.1	Understand
Q.7.	05	JL 222.2	Apply
Q.8.	10	JL 222.7	Create
Q.9.	10	JL 222.6	Create
Q.10.	10	JL 222.7	Create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
JL 222.1	05	7.14
JL 222.2	05	7.14
JL 222.3	10	14.28
JL 222.4	15	21.42
JL 222.6	15	21.42
JL 222.7	20	28.57
Total	**70**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	15	21.42
Apply	20	28.57
Analyse	0	0
Evaluate	0	0
Create	35	50
Total	**70**	**100**

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Question paper Analysis

Course Name:	Introduction to Communication & Media	**Course Code:**	JM 111
Year:	1st	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 111.1	Remember
Q.2.	2	JM 111.2	Understand
Q.3.	2	JM 111.2	Understand
Q.4.	2	JM 111.3	Understand
Q.5.	2	JM 111.3	Understand
Q.6.	5	JM 111.2	Understand
Q.7.	5	JM 111.5	Understand
Q.8.	5	JM 111.2	Understand
Q.9.	5	JM 111.5	Understand
Q.10.	5	JM 111.4	Understand
Q.11.	5	JM 111.5	Understand
Q.12.	15	JM 111.4	Understand
Q.13.	15	JM 111.5	Understand
Q.14.	15	JM 111.6	Remember
Q.15.	15	JM 111.5	Understand

CO	Total CO Marks	%CO
JM 111.1	2	2
JM 111.2	14	14
JM 111.3	4	4
JM 111.4	20	20
JM 111.5	45	45
JM 111.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	17	17
Understand	83	83
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Introduction to Journalism	Course Code:	JM 121
Year:	1st	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 121.1	Remember
Q.2.	2	JM 121.2	Remember
Q.3.	2	JM 121.1	Remember
Q.4.	2	JM 121.5	Understand
Q.5.	2	JM 121.1	Remember
Q.6.	5	JM 121.2	Remember
Q.7.	5	JM 121.2	Remember
Q.8.	5	JM 121.4	Remember
Q.9.	5	JM 121.2	Remember
Q.10.	5	JM 121.3	Apply
Q.11.	5	JM 121.1	Remember
Q.12.	15	JM 121.4	Remember
Q.13.	15	JM 121.3	Apply
Q.14.	15	JM 121.3	Apply
Q.15.	15	JM 121.3	Apply

CO	Total CO Marks	%CO
JM 121.1	11	11
JM 121.2	17	17
JM 121.3	50	50
JM 121.4	20	20
JM 121.5	2	2
JM 121.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	48	48
Understand	52	52
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Writing For Media – I	Course Code:	JM 131
Year:	1st	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 131.2	Understand
Q.2.	2	JM 131.1	Understand
Q.3.	2	JM 131.4	Apply
Q.4.	2	JM 131.3	Remember
Q.5.	2	JM 131.2	Understand
Q.6.	5	JM 131.5	Apply
Q.7.	5	JM 131.2	Understand
Q.8.	5	JM 131.5	Apply
Q.9.	5	JM 131.2	Understand
Q.10.	5	JM 131.2	Understand
Q.11.	5	JM 131.6	Understand
Q.12.	15	JM 131.5	Apply
Q.13.	15	JM 131.2	Understand
Q.14.	15	JM 131.5	Apply
Q.15.	15	JM 131.4	Apply

CO	Total CO Marks	%CO
JM 131.1	2	2
JM 131.2	34	34
JM 131.3	2	2
JM 131.4	17	17
JM 131.5	40	40
JM 131.6	5	5
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	41	41
Apply	57	57
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Project & Presentation for Print	**Course Code:**	JM 141
Year:	1st	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	JM 141.4	Apply
Q.2.	20	JM 141.4	Apply
Q.3.	20	JM 141.6	Create
Q.4.	20	JM 141.5	Create
Q.5.	20	JM 141.6	Create

CO	Total CO Marks	%CO
JM 141.1	0	0
JM 141.2	0	0
JM 141.3	0	0
JM 141.4	40	40
JM 141.5	20	20
JM 141.6	40	40
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	40	40
Analyze	0	0
Evaluate	0	0
Create	60	60
Total	**100**	**100**

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Question paper Analysis

Course Name:	News & Contempory Issues – I	**Course Code:**	JM 151
Year:	1st	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 151.1	Remember
Q.2.	2	JM 151.1	Remember
Q.3.	2	JM 151.1	Remember
Q.4.	2	JM 151.2	Remember
Q.5.	2	JM 151.5	Remember
Q.6.	5	JM 151.5	Remember
Q.7.	5	JM 151.2	Remember
Q.8.	5	JM 151.6	Apply
Q.9.	5	JM 151.6	Apply
Q.10.	5	JM 151.3	Understand
Q.11.	5	JM 151.4	Understand
Q.12.	15	JM 151.3	Understand
Q.13.	15	JM 151.6	Apply
Q.14.	15	JM 151.4	Understand
Q.15.	15	JM 151.6	Apply

CO	Total CO Marks	%CO
JM 151.1	6	6
JM 151.2	7	7
JM 151.3	20	20
JM 151.4	20	20
JM 151.5	7	7
JM 151.6	40	40
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	20
Understand	40	40
Apply	40	40
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Computer Application for Mass Media	**Course Code:**	JM 161
Year:	1st	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	JM 161.4	Apply
Q.2.	20	JM 161.4	Apply
Q.3.	20	JM 161.6	Create
Q.4.	20	JM 161.5	Create
Q.5.	20	JM 161.6	Create

CO	Total CO Marks	%CO
JM 161.1	0	0
JM 161.2	0	0
JM 161.3	0	0
JM 161.4	40	40
JM 161.5	20	20
JM 161.6	40	40
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	40	40
Analyze	0	0
Evaluate	0	0
Create	60	60
Total	**100**	**100**

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Question paper Analysis

Course Name:	Reporting & Editing	Course Code:	JM 211
Year:	2nd	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 211.5	Understand
Q.2.	2	JM 211.5	Understand
Q.3.	2	JM 211.3	Understand
Q.4.	2	JM 211.3	Understand
Q.5.	2	JM 211.6	Apply
Q.6.	5	JM 211.6	Apply
Q.7.	5	JM 211.5	Understand
Q.8.	5	JM 211.5	Understand
Q.9.	5	JM 211.3	Understand
Q.10.	5	JM 211.3	Understand
Q.11.	5	JM 211.2	Remember
Q.12.	15	JM 211.4	Understand
Q.13.	15	JM 211.1	Remember
Q.14.	15	JM 211.5	Understand
Q.15.	15	JM 211.6	Apply

CO	Total CO Marks	%CO
JM 211.1	15	15
JM 211.2	5	5
JM 211.3	14	14
JM 211.4	15	15
JM 211.5	29	29
JM 211.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	20
Understand	58	58
Apply	22	22
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Media Laws & Ethics	**Course Code:**	JM 221
Year:	2nd	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 221.4	Remember
Q.2.	2	JM 221.5	Understand
Q.3.	2	JM 221.4	Remember
Q.4.	2	JM 221.4	Remember
Q.5.	2	JM 221.1	Remember
Q.6.	5	JM 221.6	Understand
Q.7.	5	JM 221.4	Remember
Q.8.	5	JM 221.4	Remember
Q.9.	5	JM 221.2	Understand
Q.10.	5	JM 221.5	Understand
Q.11.	5	JM 221.4	Remember
Q.12.	15	JM 221.5	Understand
Q.13.	15	JM 221.3	Understand
Q.14.	15	JM 221.5	Understand
Q.15.	15	JM 221.2	Understand

CO	Total CO Marks	%CO
JM 221.1	2	2
JM 221.2	20	20
JM 221.3	15	15
JM 221.4	21	21
JM 221.5	37	37
JM 221.6	5	5
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	23	23
Understand	77	77
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Practical of Reporting & Editing	**Course Code:**	JM 231
Year:	2nd	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	JM 231.4	Apply
Q.2.	20	JM 231.4	Apply
Q.3.	20	JM 231.6	Create
Q.4.	20	JM 231.5	Create
Q.5.	20	JM 231.6	Create

CO	Total CO Marks	%CO
JM 231.1	0	0
JM 231.2	0	0
JM 231.3	0	0
JM 231.4	40	40
JM 231.5	20	20
JM 231.6	40	40
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	40	40
Analyze	0	0
Evaluate	0	0
Create	60	60
Total	**100**	**100**

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Question paper Analysis

Course Name:	Introduction to Broadcast Media	**Course Code:**	JM 241
Year:	2nd	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 241.3	Understand
Q.2.	2	JM 241.3	Understand
Q.3.	2	JM 241.5	Understand
Q.4.	2	JM 241.3	Understand
Q.5.	2	JM 241.3	Understand
Q.6.	5	JM 241.2	Understand
Q.7.	5	JM 241.5	Understand
Q.8.	5	JM 241.3	Understand
Q.9.	5	JM 241.5	Understand
Q.10.	5	JM 241.3	Understand
Q.11.	5	JM 241.3	Understand
Q.12.	15	JM 241.5	Understand
Q.13.	15	JM 241.4	Apply
Q.14.	15	JM 241.3	Understand
Q.15.	15	JM 241.4	Apply

CO	Total CO Marks	%CO
JM 241.1	0	0
JM 241.2	5	5
JM 241.3	38	38
JM 241.4	30	30
JM 241.5	27	27
JM 241.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	70	70
Apply	30	30
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Film Appreciation	Course Code:	JM 251
Year:	2nd	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 251.5	Remember
Q.2.	2	JM 251.5	Remember
Q.3.	2	JM 251.1	Understand
Q.4.	2	JM 251.5	Remember
Q.5.	2	JM 251.5	Remember
Q.6.	5	JM 251.6	Understand
Q.7.	5	JM 251.2	Understand
Q.8.	5	JM 251.6	Understand
Q.9.	5	JM 251.2	Understand
Q.10.	5	JM 251.3	Understand
Q.11.	5	JM 251.5	Remember
Q.12.	15	JM 251.4	Understand
Q.13.	15	JM 251.5	Remember
Q.14.	15	JM 251.4	Understand
Q.15.	15	JM 251.6	Understand

CO	Total CO Marks	%CO
JM 251.1	2	2
JM 251.2	10	10
JM 251.3	5	5
JM 251.4	30	30
JM 251.5	28	28
JM 251.6	25	25
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	28
Understand	72	72
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Media Management	**Course Code:**	JM 261
Year:	2nd	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 261.1	Remember
Q.2.	2	JM 261.2	Understand
Q.3.	2	JM 261.1	Remember
Q.4.	2	JM 261.1	Remember
Q.5.	2	JM 261.3	Remember
Q.6.	5	JM 261.6	Understand
Q.7.	5	JM 261.6	Understand
Q.8.	5	JM 261.1	Remember
Q.9.	5	JM 261.2	Understand
Q.10.	5	JM 261.4	Understand
Q.11.	5	JM 261.4	Understand
Q.12.	15	JM 261.6	Understand
Q.13.	15	JM 261.4	Understand
Q.14.	15	JM 261.6	Understand
Q.15.	15	JM 261.5	Understand

CO	Total CO Marks	%CO
JM 261.1	11	11
JM 261.2	7	7
JM 261.3	2	2
JM 261.4	25	25
JM 261.5	15	15
JM 261.6	40	40
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	13	13
Understand	87	87
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Radio Journalism	Course Code:	JM 311
Year:	3rd	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 311.1	Remember
Q.2.	2	JM 311.1	Remember
Q.3.	2	JM 311.1	Remember
Q.4.	2	JM 311.1	Remember
Q.5.	2	JM 311.5	Evaluate
Q.6.	5	JM 311.5	Evaluate
Q.7.	5	JM 311.2	Understand
Q.8.	5	JM 311.2	Understand
Q.9.	5	JM 311.5	Evaluate
Q.10.	5	JM 311.5	Evaluate
Q.11.	5	JM 311.5	Evaluate
Q.12.	15	JM 311.4	Apply
Q.13.	15	JM 311.3	Create
Q.14.	15	JM 311.2	Understand
Q.15.	15	JM 311.5	Evaluate

CO	Total CO Marks	%CO
JM 311.1	8	8
JM 311.2	25	25
JM 311.3	15	15
JM 311.4	15	15
JM 311.5	37	37
JM 311.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	8
Understand	25	25
Apply	15	15
Analyze	0	0
Evaluate	37	37
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	Public Relation & Advertising	Course Code:	JM 321
Year:	3rd	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 321.1	Understand
Q.2.	2	JM 321.3	Understand
Q.3.	2	JM 321.4	Evaluate
Q.4.	2	JM 321.4	Evaluate
Q.5.	2	JM 321.2	Analyse
Q.6.	5	JM 321.3	Understand
Q.7.	5	JM 321.3	Understand
Q.8.	5	JM 321.5	Create
Q.9.	5	JM 321.4	Evaluate
Q.10.	5	JM 321.3	Understand
Q.11.	5	JM 321.1	Understand
Q.12.	15	JM 321.3	Understand
Q.13.	15	JM 321.4	Evaluate
Q.14.	15	JM 321.2	Analyse
Q.15.	15	JM 321.2	Analyse

CO	Total CO Marks	%CO
JM 321.1	7	7
JM 321.2	32	32
JM 321.3	32	32
JM 321.4	24	24
JM 321.5	5	5
JM 321.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	39	39
Apply	0	0
Analyze	32	32
Evaluate	24	24
Create	5	5
Total	**100**	**100**

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Question paper Analysis

Course Name:	Immunology	**Course Code:**	MB 232
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr Amrita Narula		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB232.1	Remember
Q.2.	2	MB232.2	Understand
Q.3.	2	MB232.2	Understand
Q.4.	2	MB232.2	Understand
Q.5.	2	MB232.1	Remember
Q.6.	5	MB232.3	Apply
Q.7.	5	MB232.2	Understand
Q.8.	5	MB232.4	Analyse
Q.9	5	MB232.2	Understand
Q.10.	5	MB232.2	Understand
Q.11.	5	MB232.4	Analyse
Q.12	15	MB232.3	Apply
Q.13	15	MB232.2	Understand
Q.14	15	MB232.2	Understand
Q.15	15	MB232.6	Create

CO	Total CO Marks	%CO
MB232.1	4	4
MB232.2	51	51
MB232.3	20	20
MB232.4	10	10
MB232.5	0	0
MB232.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	4
Understand	51	51
Apply	20	20
Analyse	10	10
Evaluate	0	0
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	Immunology Laboratory	**Course Code:**	MB 321
Year:	First	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr Amrita Narula		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	40	MB321.3	Apply
Q.2.	20	MB321.2	Understand
Q.3.	10	MB3212	Understand
Q.4.	20	MB321.4	Analyse
Q.5.	10	MB321.1	Remember

CO	Total CO Marks	%CO
MB321.1	10	10
MB321.2	30	30
MB321.3	40	40
MB321.4	20	20
MB321.5	0	0

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	10
Understand	30	30
Apply	40	40
Analyse	20	20
Evaluate	0	0

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Question paper Analysis

Course Name:	Bacteriology and Phycology	**Course Code:**	MB511
Year:	2019-20	**Semester:**	Autumn
Examination	ETE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB 511. 1	Remember
Q.2.	2	MB 511.2	Understand
Q.3.	2	MB 511.1	Remember
Q.4.	2	MB 511.1	Remember
Q.5.	2	MB 511.5	Evaluate
Q.6.	5	MB 511.4	Analyze
Q.7.	5	MB 511.1	Remember
Q.8.	5	MB 511.2	Understand
Q.9.	5	MB 511.4	Analyze
Q.10.	5	MB 511.5	Evaluate
Q.11.	5	MB 511.4	Analyze
Q.12.	15	MB 511.1	Remember
Q.13.	15	MB 511.5	Evaluate
Q.14.	15	MB 511.1	Remember
Q.15.	15	MB 511.1	Remember

CO	Total CO Marks	%CO
MB 511.1	56	56
MB 511.2	7	7
MB 511.3	0	0
MB 511.4	15	15
MB 511.5	22	22
MB 511.6		
Total		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	56	56
Understand	7	7
Apply	0	0
Analyse	15	15
Evaluate	22	22
Create		
Total		

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Question paper Analysis

Course Name:	General Microbiology	Course Code:	MB531
Year:	2019-20	Semester:	Autumn
Examination	ETE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB531.1	Remember
Q.2.	2	MB 531.1	Remember
Q.3.	2	MB 531.4	Analyze
Q.4.	2	MB 531.2	Understand
Q.5.	2	MB 531.1	Remember
Q.6.	5	MB 531.2	Understand
Q.7.	5	MB 531.5	Evaluate
Q.8.	5	MB 531.5	Evaluate
Q.9.	5	MB 531.4	Analyze
Q.10.	5	MB 531.1	Remember
Q.11.	5	MB 531.2	Understand
Q.12.	15	MB 531.1	Remember
Q.13.	15	MB 531.4	Analyze
Q.14.	15	MB 531.1	Remember
Q.15.	15	MB 531.1	Remember

CO	Total CO Marks	%CO
MB 531.1	56	56
MB 531.2	12	12
MB 531.3	0	0
MB 531.4	22	22
MB 531.5	10	10
MB 531.6		
Total		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	56	56
Understand	12	12
Apply	0	0
Analyse	22	22
Evaluate	10	10
Create		
Total		

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Question paper Analysis

Course Name:	Virology and Mycology	**Course Code:**	MB 521
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB521.6	Apply
Q.2.	2	MB521.1	Remember
Q.3.	2	MB521.1	Remember
Q.4.	2	MB521.2	Apply
Q.5.	2	MB521.3	Understand
Q.6.	5	MB521.2	Apply
Q.7.	5	MB521.5	Understand
Q.8.	5	MB521.6	Apply
Q.9.	5	MB521.5	Understand
Q.10.	5	MB521.6	Apply
Q.11.	5	MB521.1	Remember
Q.12.	15	MB521.3	Understand
Q.13.	15	MB521.5	Understand
Q.14.	15	MB521.6	Apply
Q.15.	15	MB521. 2	Apply

CO	Total CO Marks	%CO
MB521.1	9	9
MB521.2	22	22
MB521.3	17	17
MB521.4	00	00
MB521.5	25	25
MB521.6	27	27
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	9
Understand	42	42
Apply	49	49
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Industrial Microbiology and Fermentation Technology	**Course Code:**	MB641
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB641.1	Understand
Q.2.	2	MB641.2	Understand
Q.3.	2	MB641.4	Apply
Q.4.	2	MB641.6	Understand
Q.5.	2	MB641.5	Understand
Q.6.	5	MB641.6	Understand
Q.7.	5	MB641.4	Apply
Q.8.	5	MB641.2	Understand
Q.9.	5	MB641.3	Understand
Q.10.	5	MB641.4	Apply
Q.11.	5	MB641.5	Understand
Q.12.	15	MB641.1	Understand
Q.13.	15	MB641.3	Understand
Q.14.	15	MB641.6	Understand
Q.15.	15	MB641.5	Understand

CO	Total CO Marks	%CO
MB641.1	17	17
MB641.2	7	7
MB641.3	20	20
MB641.4	12	12
MB641.5	22	22
MB641.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	88	88
Apply	12	12
Analyse		
Evaluate		
Create		
Total	100	100

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Question paper Analysis

Course Name:	Medical, environmental and agricultural microbiology laboratory	**Course Code:**	MB651
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	25	MB651.6	Evaluate
Q.2.	25	MB651.3	Analyze
Q.3.	10	MB651.4	Evaluate
Q.4.	20	MB651.5	Apply
Q.5.	10	MB651.2	Apply
Q.5.	10	MB651.1	Analyze

CO	Total CO Marks	%CO
MB651.1	10	10
MB651.2	10	10
MB651.3	25	25
MB651.4	10	10
MB651.5	20	20
MB651.6	25	25
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	00	00
Apply	30	30
Analyze	35	35
Evaluate	35	35
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Genetic Engineering and Fermentation Lab	**Course Code:**	MB 671
Year:	Second	**Semester:**	Autumn
Examination	END Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	15	MB 671.1	Analyse
Q.2.	15	MB 671.6	Analyse
Q.3.	10	MB 671.3	Analyse
Q.4.	5	MB 671.4	Apply
Q.5.	5	MB 671.4	Apply

CO	Total CO Marks	%CO
C671.1	30	30
C671.3	20	20
C671.4	20	20
C671.6	30	30
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply	20	20
Analyse	80	80
Evaluate		
Create		
Total	100	100

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Question paper Analysis

Course Name:	Environmental and Agricultural Microbiology	**Course Code:**	MB681
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB681.1	Understand
Q.2.	2	MB681.1	Understand
Q.3.	2	MB681.2	Analyze
Q.4.	2	MB681.6	Apply
Q.5.	2	MB681.1	Understand
Q.6.	5	MB681.3	Analyze
Q.7.	5	MB681.6	Apply
Q.8.	5	MB681.2	Analyze
Q.9.	5	MB681.5	Create
Q.10.	5	MB681.4	Apply
Q.11.	5	MB681.5	Analyze
Q.12.	15	MB681.5	Create
Q.13.	15	MB681.4	Apply
Q.14.	15	MB681.1	Understand
Q.15.	15	MB681.3	Analyze

CO	Total CO Marks	%CO
MB681.1	21	21
MB681.2	07	07
MB681.3	20	20
MB681.4	20	20
MB681.5	25	25
MB681.6	07	07
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	21	21
Apply	27	27
Analyze	32	32
Evaluate	00	00
Create	20	20
Total	**100**	**100**

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Question paper Analysis

Course Name:	Optimization Theory	**Course Code:**	MS 311
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 311.4	Analyse
Q.2.	2	MS 311.2	Understand
Q.3.	2	MS 311.1	Remember
Q.4.	2	MS 311.2	Understand
Q.5.	2	MS 311.1	Remember
Q.6.	5	MS 311.4	Analyse
Q.7.	5	MS 311.6	Create
Q.8.	5	MS 311.6	Create
Q.9.	5	MS 311.3	Apply
Q.10.	5	MS 311.4	Analyse
Q.11.	5	MS 311.1	Remember
Q.12.	15	MS 311.3	Apply
Q.13.	7.5	MS 311.1	Remember
	7.5	MS 311.2	Understand
Q.14.	15	MS 311.3	Evaluate
Q.15.	15	MS 311.3	Apply

CO	Total CO Marks	%CO
MS 311.1	16.5	16.5
MS 311.2	11.5	11.5
MS 311.3	35	35
MS 311.4	12	12
MS 311.5	15	15
MS 311.6	10	10
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16.5	16.5
Understand	11.5	11.5
Apply	35	35
Analyse	12	12
Evaluate	15	15
Create	10	10
Total	**100**	**100**

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Question paper Analysis

Course Name:	Analytical Solid Geometry	**Course Code:**	MS 361
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr.Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 361.5	Remember
Q.2.	2	MS 361.1	Understand
Q.3.	2	MS 361.1	Understand
Q.4.	2	MS 361.5	Remember
Q.5.	2	MS 361.5	Remember
Q.6.	5	MS 361.2	Apply
Q.7.	5	MS 361.2	Apply
Q.8.	5	MS 361.3	Evaluate
Q.9.	5	MS 361.4	Evaluate
Q.10.	5	MS 361.4	Evaluate
Q.11.	5	MS 361.3	Evaluate
Q.12.	15	MS 361.3	Evaluate
Q.13.	15	MS 361.1	Understand
Q.14.	15	MS 361.4	Evaluate
Q.15.	15	MS 361.6	Understand

CO	Total CO Marks	%CO
MS 361.1	19	19
MS 361.2	10	10
MS 361.3	25	25
MS 361.4	25	25
MS 361.5	06	06
MS 361.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	06	06
Understand	34	34
Apply	10	10
Analyze	00	00
Evaluate	50	50
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Optimization Theory	**Course Code:**	MS 541
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 541.1	Remember
Q.2.	2	MS 541.2	Understand
Q.3.	2	MS 541.2	Understand
Q.4.	2	MS 541.1	Remember
Q.5.	2	MS 541.2	Understand
Q.6.	5	MS 541.5	Evaluate
Q.7.	5	MS 541.6	Create
Q.8.	5	MS 541.3	Apply
Q.9.	5	MS 541.5	Evaluate
Q.10.	5	MS 541.2	Understand
Q.11.	5	MS 541.5	Evaluate
Q.12.	15	MS 541.4	Analyse
Q.13.	15	MS 541.3	Apply
Q.14.	15	MS 541.4	Analyse
Q.15.	15	MS 541.6	Create

CO	Total CO Marks	%CO
MS 541.1	4	4
MS 541.2	11	11
MS 541.3	20	20
MS 541.4	30	30
MS 541.5	15	15
MS 541.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	4
Understand	11	11
Apply	20	20
Analyse	30	30
Evaluate	15	15
Create	20	20
Total	**100**	**100**

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Question paper Analysis

Course Name:	Advanced Linear Algebra	**Course Code:**	MS 611
Year:	M.A./M.Sc. II	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Krishnapal Singh Sisodia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS611.1	Understand
Q.2.	2	MS611.1	Understand
Q.3.	2	MS611.2	Understand
Q.4.	2	MS611.4	Create
Q.5.	2	MS611.4	Create
Q.6.	5	MS611.1	Understand
Q.7.	5	MS611.1	Understand
Q.8.	5	MS611.2	Understand
Q.9.	5	MS611.4	Create
Q.10.	5	MS611.4	Create
Q.11.	5	MS611.5	Create
Q.12.(i)	08	MS611.1	Understand
Q.12.(ii)	07	MS611.4	Create
Q.13.	15	MS611.3	Apply
Q.14.	15	MS611.3	Apply
Q.15.	15	MS611.6	Apply

CO	Total CO Marks	%CO
MS611.1	22	22
MS611.2	7	7
MS611.3	30	30
MS611.4	21	21
MS611.5	5	5
MS611.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	29	29
Apply	45	45
Analyse	0	0
Evaluate	0	0
Create	26	26
Total	**100**	**100**

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Question paper Analysis

Course Name:	Special Functions and Integral Equations	**Course Code:**	MS 641
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 641.1	Remember
Q.2.	2	MS 641.4	Analyse
Q.3.	2	MS 641.2	Understand
Q.4.	2	MS 641.3	Apply
Q.5.	2	MS 641.5	Evaluate
Q.6.	5	MS 641.6	Create
Q.7.	5	MS 641.3	Apply
Q.8.	5	MS 641.4	Analyse
Q.9.	5	MS 641.4	Analyse
Q.10.	5	MS 641.4	Analyse
Q.11.	5	MS 641.3	Apply
Q.12.	15	MS 641.4	Analyse
Q.13. (i)	7.5	MS 641.3	Apply
(ii)	7.5	MS 641.4	Analyse
Q.14.	15	MS 641.6	Create
Q.15.	15	MS 641.3	Apply

CO	Total CO Marks	%CO
MS 641.1	2	2
MS 641.2	2	2
MS 641.3	34.5	34.5
MS 641.4	39.5	39.5
MS 641.5	2	2
MS 641.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	2	2
Apply	34.5	34.5
Analyse	39.5	39.5
Evaluate	2	2
Create	20	20
Total	**100**	**100**

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Question paper Analysis

Course Name:	Reliability Theory	**Course Code:**	MS 681
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 641.1	Remember
Q.2.	2	MS 641.4	Analyse
Q.3.	2	MS 641.2	Understand
Q.4.	2	MS 641.3	Apply
Q.5.	2	MS 641.5	Evaluate
Q.6.	5	MS 641.6	Create
Q.7.	5	MS 641.3	Apply
Q.8.	5	MS 641.4	Analyse
Q.9.	5	MS 641.4	Analyse
Q.10.	5	MS 641.4	Analyse
Q.11.	5	MS 641.3	Apply
Q.12.	15	MS 641.4	Analyse
Q.13. (i)	7.5	MS 641.3	Apply
(ii)	7.5	MS 641.4	Analyse
Q.14.	15	MS 641.6	Create
Q.15.	15	MS 641.3	Apply

CO	Total CO Marks	%CO
MS 641.1	2	2
MS 641.2	2	2
MS 641.3	34.5	34.5
MS 641.4	39.5	39.5
MS 641.5	2	2
MS 641.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	2	2
Apply	34.5	34.5
Analyse	39.5	39.5
Evaluate	2	2
Create	20	20
Total	**100**	**100**

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Question paper Analysis

Course Name:	Calculus	**Course Code:**	MS 111
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr Arvind Maharshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 111.1	Understand
Q.2.	2	MS 111.5	Remember
Q.3.	2	MS 111.3	Evaluate
Q.4.	2	MS 111.5	Remember
Q.5.	2	MS 111.5	Remember
Q.6.	5	MS 111.2	Apply
Q.7.	5	MS 111.2	Apply
Q.8.	5	MS 111.2	Apply
Q.9.	5	MS 111.3	Evaluate
Q.10.	5	MS 111.3	Evaluate
Q.11.	5	MS 111.6	Understand
Q.12.	15	MS 111.5	Remember
Q.13.	15	MS 111.3	Evaluate
Q.14.	15	MS 111.6	Understand
Q.15.	15	MS 111.4	Apply

CO	Total CO Marks	%CO
MS 111.1	02	02
MS 111.2	15	15
MS 111.3	27	27
MS 111.4	15	15
MS 111.5	19	19
MS 111.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	21	21
Understand	22	22
Apply	30	30
Analyze	00	00
Evaluate	27	27
Create	00	00
Total	**100**	**100**

Faculty Signature

Dr Arvind maharshi

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Question Paper Analysis

Course Name:	Matrices and Theory of Equations	**Course Code:**	MS 121
Year:	I	**Semester:**	Autumn (19-20)
Examination	End Term Examination		
Faculty Name:	Dr. Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 121.2	Understand
Q.2.	2	MS 121.3	Apply
Q.3.	2	MS 121.4	Analyse
Q.4.	2	MS 121.2	Understand
Q.5.	2	MS 121.2	Understand
Q.6.	5	MS 121.3	Apply
Q.7.	5	MS 121.6	Create
Q.8.	5	MS 121.3	Apply
Q.9.	5	MS 121.3	Apply
Q.10.	5	MS 121.5	Evaluate
Q.11.	5	MS 121.5	Evaluate
Q.12.(a)	7.5	MS 121.4	Analyse
Q.12.(b)	7.5	MS 121.3	Apply
Q.13	15	MS 121.5	Evaluate
Q.14(a)	7.5	MS 121.4	Analyse
Q.14(b)	7.5	MS 121.4	Analyse
Q.19	15	MS 121.5	Evaluate

CO	Total CO Marks	%CO
MS 121.1	0	0
MS 121.2	6	6
MS 121.3	24.5	24.5
MS 121.4	24.5	24.5
MS 121.5	40	40
MS 121.6	5	5
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	6	6
Apply	24.5	24.5
Analyse	24.5	24.5
Evaluate	40	40
Create	5	5
Total	**100**	**100**

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Question paper Analysis

Course Name:	Linear Algebra	**Course Code:**	MS 211
Year:	B.Sc. II	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Krishnapal Singh Sisodia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS211.1	Remember
Q.2.	2	MS211.1	Remember
Q.3.	2	MS211.2	Understand
Q.4.	2	MS211.2	Understand
Q.5.	2	MS211.1	Remember
Q.6.	5	MS211.3	Evaluate
Q.7.	5	MS211.2	Understand
Q.8.	5	MS211.6	Create
Q.9.	5	MS211.4	Apply
Q.10.	5	MS211.3	Evaluate
Q.11.	5	MS211.5	Analyse
Q.12.	15	MS211.1	Remember
Q.13.	15	MS211.4	Apply
Q.14.	15	MS211.2	Understand
Q.15.	15	MS211.2	Understand

CO	Total CO Marks	%CO
MS211.1	21	21
MS211.2	39	39
MS211.3	10	10
MS211.4	20	20
MS211.5	5	5
MS211.6	5	5
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	21	21
Understand	39	39
Apply	20	20
Analyse	5	5
Evaluate	10	10
Create	5	5
Total	**100**	**100**

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Question paper Analysis

Course Name:	Differential Equation-II	**Course Code:**	MS221
Year:	B.Sc.	**Semester:**	Autumn
Examination	End Term Examination	**IIIrd**	
Faculty Name:	Kiran Singh Bais		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS221.6	Create
Q.2.	2	MS221.5	Evaluate
Q.3.	2	MS221.1	Remember
Q.4.	2	MS221.2	Understand
Q.5.	2	MS221.1	Remember
Q.6.	5	MS221.2	Understand
Q.7.	5	MS221.5	Evaluate
Q.8.	5	MS221.5	Evaluate
Q.9.	5	MS221.5	Evaluate
Q.10.	5	MS221.3	Apply
Q.11.	5	MS221.4	Analyse
Q.12.	15	MS221.3	Apply
Q.13	15	MS221.6	Create
Q.14.	15	MS221.3	Apply
Q.15. (a)	8	MS221.3	Apply
(b)	7	MS221.6	Create

CO	Total CO Marks	%CO
MS221.1	4	4
MS221.2	7	7
MS221.3	43	43
MS221.4	5	5
MS221.5	17	17
MS221.6	24	24
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	4
Understand	7	7
Apply	43	43
Analyse	5	5
Evaluate	17	17
Create	24	24
Total	**100**	**100**

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Question Paper Analysis

Course Name:	Complex Analysis	**Course Code:**	MS 321
Year:	III	**Semester:**	Autumn(19-20)
Examination	End Term Examination		
Faculty Name:	Dr. Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 321.1	Apply
Q.2.	2	MS 321.2	Understand
Q.3.	2	MS 321.1	Remember
Q.4.	2	MS 321.2	Understand
Q.5.	2	MS 321.2	Understand
Q.6.	5	MS 321.6	Create
Q.7.	5	MS 321.5	Evaluate
Q.8.	5	MS 321.4	Analyse
Q.9.	5	MS 321.1	Apply
Q.10.	5	MS 321.5	Evaluate
Q.11.	5	MS 321.1	Apply
Q.12.(a)	7.5	MS 321.6	Create
Q.12.(b)	7.5	MS 321.5	Evaluate
Q.13.(a)	7.5	MS 321.4	Analyse
Q.13.(b)	7.5	MS 321.1	Apply
Q.14.(a)	7.5	MS 321.2	Understand
Q.14.(b)	7.5	MS 321.5	Evaluate
Q.15.(a)	7.5	MS 321.1	Apply
Q.15.(b)	7.5	MS 321.1	Apply

CO	Total CO Marks	%CO
MS 321.1	2	2
MS 321.2	13.5	13.5
MS 321.3	34.5	34.5
MS 321.4	12.5	12.5
MS 321.5	25	25
MS 321.6	12.5	12.5
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	13.5	13.5
Apply	34.5	34.5
Analyse	12.5	12.5
Evaluate	25	25
Create	12.5	12.5
Total	**100**	**100**

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Question Paper Analysis

Course Name:	Combinatorics	**Course Code:**	MS 331
Year:	III	**Semester:**	Autumn (19-20)
Examination	End Term Examination		
Faculty Name:	Dr. Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 331.2	Understand
Q.2.	2	MS 331.3	Apply
Q.3.	2	MS 331.2	Understand
Q.4.	2	MS 331.2	Understand
Q.5.	2	MS 331.3	Apply
Q.6.	5	MS 331.3	Apply
Q.7.	5	MS 331.4	Analyse
Q.8.	5	MS 331.5	Evaluate
Q.9.	5	MS 331.5	Evaluate
Q.10.	5	MS 331.3	Apply
Q.11.	5	MS 331.5	Evaluate
Q.12.(a)	7.5	MS 331.2	Understand
Q.12.(b)	7.5	MS 331.4	Analyse
Q.13.	15	MS 331.5	Evaluate
Q.14.	15	MS 331.6	Create
Q.15.	15	MS 331.3	Apply

CO	Total CO Marks	%CO
MS 331.1	0	0
MS 331.2	13.5	13.5
MS 331.3	29	29
MS 331.4	12.5	12.5
MS 331.5	30	30
MS 331.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	13.5	13.5
Apply	29	29
Analyse	12.5	12.5
Evaluate	30	30
Create	15	15
Total	**100**	**100**

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Question paper Analysis

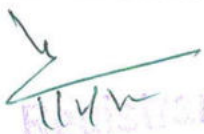
Course Name:	Vector Calculus	**Course Code:**	MS 341
Year:	B.Sc. Mathematics(H)	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Krishnapal Singh Sisodia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS341.6	Analyse
Q.2.	2	MS341.6	Analyse
Q.3.	2	MS341.2	Understand
Q.4.	2	MS341.2	Understand
Q.5.	2	MS341.1	Remember
Q.6.	5	MS341.3	Evaluate
Q.7.	5	MS341.5	Apply
Q.8.	5	MS341.3	Evaluate
Q.9.	5	MS341.1	Remember
Q.10.	5	MS341.4	Evaluate
Q.11.	5	MS341.4	Evaluate
Q.12.	15	MS341.6	Analyse
Q.13.	15	MS341.5	Apply
Q.14.	15	MS341.6	Analyse
Q.15.	15	MS341.6	Analyse

CO	Total CO Marks	%CO
MS341.1	7	7
MS341.2	4	4
MS341.3	10	10
MS341.4	10	10
MS341.5	20	20
MS341.6	49	49
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	7
Understand	4	4
Apply	20	20
Analyse	49	49
Evaluate	20	20
Create	0	0
Total	**100**	**100**

Faculty Signature



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Question paper Analysis

Course Name:	Probability and Statistics	**Course Code:**	MS 351
Year:	B.Sc.(Honrs)	**Semester:**	Autumn
Examination	End Term Examination	**Vth**	
Faculty Name:	Kiran Singh Bais		

Question No.		Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.		2	MS 351.2	Understand
Q.2.		2	MS 351.1	Remember
Q.3.		2	MS 351.1	Remember
Q.4.		2	MS 351.3	Apply
Q.5.		2	MS 351.2	Understand
Q.6.		5	MS 351.1	Remember
Q.7.		5	MS 351.5	Evaluate
Q.8.		5	MS 351.4	Analyse
Q.9.		5	MS 351.5	Evaluate
Q.10.		5	MS 351.5	Evaluate
Q.11.		5	MS 351.1	Remember
Q.12.		15	MS 351.5	Evaluate
Q.13		15	MS 351.4	Analyse
Q.14		15	MS 351.4	Analyse
Q.15.	(a)	7	MS 351.3	Apply
	(b)	8	MS 351.7	Create
Q.15		15	MS 351.3	Apply

CO	Total CO Marks	%CO
MS 351.1	14	12.17
MS 351.2	4	3.48
MS 351.3	24	20.87
MS 351.4	35	30.43
MS 351.5	30	26.09
MS 351.6	8	6.96
Total	**115**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	12.17
Understand	4	3.48
Apply	24	20.87
Analyse	35	30.43
Evaluate	30	26.09
Create	8	6.96
Total	**115**	**100**

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Question paper Analysis

Course Name:		Course Code:	MS 361
Year:	2019-2020	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr Arvind Maharshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 361.5	Remember
Q.2.	2	MS 361.1	Understand
Q.3.	2	MS 361.1	Understand
Q.4.	2	MS 361.5	Remember
Q.5.	2	MS 361.5	Remember
Q.6.	5	MS 361.2	Apply
Q.7.	5	MS 361.2	Apply
Q.8.	5	MS 361.3	Evaluate
Q.9.	5	MS 361.4	Evaluate
Q.10.	5	MS 361.4	Evaluate
Q.11.	5	MS 361.3	Evaluate
Q.12.	15	MS 361.3	Evaluate
Q.13.	15	MS 361.1	Understand
Q.14.	15	MS 361.4	Evaluate
Q.15.	15	MS 361.6	Understand

CO	Total CO Marks	%CO
MS 361.1	19	19
MS 361.2	10	10
MS 361.3	25	25
MS 361.4	25	25
MS 361.5	06	06
MS 361.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	06	06
Understand	34	34
Apply	10	10
Analyze	00	00
Evaluate	50	50
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Computer Based Advanced Numerical Analysis	**Course Code:**	MS 511
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr Arvind Maharshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 511.5	Remember
Q.2.	2	MS 511.5	Remember
Q.3.	2	MS 511.6	Understand
Q.4.	2	MS 511.5	Remember
Q.5.	2	MS 511.5	Remember
Q.6.	5	MS 511.3	Evaluate
Q.7.	5	MS 511.1	Understand
Q.8.	5	MS 511.4	Understand
Q.9.	5	MS 511.6	Understand
Q.10.	5	MS 511.2	Apply
Q.11.	5	MS 511.3	Evaluate
Q.12.	15	MS 511.6	Understand
Q.13.	15	MS 511.3	Evaluate
Q.14.	15	MS 511.5	Remember
Q.15.	15	MS 511.3	Evaluate

CO	Total CO Marks	%CO
MS 511.1	05	05
MS 511.2	05	05
MS 511.3	40	40
MS 511.4	05	05
MS 511.5	23	23
MS 511.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	23	23
Understand	32	32
Apply	05	05
Analyze	00	00
Evaluate	40	40
Create	00	00
Total	**100**	**100**

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Question Paper Analysis

Course Name:	Discrete Mathematics	**Course Code:**	MS 521
Year:	I	**Semester:**	Autumn (19-20)
Examination	End Term Examination		
Faculty Name:	Dr. Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 521.2	Understand
Q.2.	2	MS 521.3	Apply
Q.3.	2	MS 521.2	Understand
Q.4.	2	MS 521.1	Remember
Q.5.	2	MS 521.3	Apply
Q.6.	5	MS 521.4	Analyse
Q.7.	5	MS 521.2	Understand
Q.8.	5	MS 521.4	Analyse
Q.9.	5	MS 521.5	Evaluate
Q.10.	5	MS 521.3	Apply
Q.11.	5	MS 521.5	Evaluate
Q.12.(a)	7.5	MS 521.3	Apply
Q.12.(b)	7.5	MS 521.6	Create
Q.13.(a)	05	MS 521.4	Analyse
Q.13.(b)	05	MS 521.4	Analyse
Q.13.(c)	05	MS 521.4	Analyse
Q.14.(a)	7.5	MS 521.5	Evaluate
Q.14.(b)	7.5	MS 521.5	Evaluate
Q.15.(a)	7.5	MS 521.6	Create
Q.15.(b)	7.5	MS 521.5	Evaluate

CO	Total CO Marks	%CO
MS 521.1	2	2
MS 521.2	9	9
MS 521.3	16.5	16.5
MS 521.4	25	25
MS 521.5	32.5	32.5
MS 521.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	9	9
Apply	16.5	16.5
Analyse	25	25
Evaluate	32.5	32.5
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	General Topology	**Course Code:**	MS 531
Year:	M.A./M.Sc. I	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Krishnapal Singh Sisodia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS531.3	Evaluate
Q.2.	2	MS531.1	Remember
Q.3.	2	MS531.1	Remember
Q.4.	2	MS531.3	Evaluate
Q.5.	2	MS531.2	Understand
Q.6.	5	MS531.2	Understand
Q.7.	5	MS531.1	Remember
Q.8.	5	MS531.2	Understand
Q.9.	5	MS531.2	Understand
Q.10.	5	MS531.2	Understand
Q.11.	5	MS531.3	Evaluate
Q.12.	15	MS531.4	Evaluate
Q.13.	15	MS531.4	Evaluate
Q.14.	15	MS531.6	Analyse
Q.15.	15	MS531.5	Apply

CO	Total CO Marks	%CO
MS531.1	9	9
MS531.2	22	22
MS531.3	9	9
MS531.4	30	30
MS531.5	15	15
MS531.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	9
Understand	22	22
Apply	15	15
Analyse	15	15
Evaluate	39	39
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Ordinary Differential Equations	**Course Code:**	MS 561
Year:	2019-2020	**Semester:**	III
Examination	End Term Examination		
Faculty Name:	Dr. V. D. Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 561.5	Evaluate
Q.2.	2	MS 561.1	Remember
Q.3.	2	MS 561.2	Understand
Q.4.	2	MS 561.3	Apply
Q.5.	2	MS 561.2	Understand
Q.6.	5	MS 561.6	Create
Q.7.	5	MS 561.5	Evaluate
Q.8.	5	MS 561.6	Create
Q.9.	5	MS 561.2	Understand
Q.10.	5	MS 561.3	Apply
Q.11.	5	MS 561.4	Analyse
Q.12.	15	MS 561.5	Evaluate
Q.13.	15	MS 561.4	Analyse
Q.14.	15	MS 561.6	Create
Q.15.	15	MS 561.5	Evaluate

CO	Total CO Marks	%CO
MS 561.1	2	2
MS 561.2	9	9
MS 561.3	7	7
MS 561.4	20	20
MS 561.5	37	37
MS 561.6	25	25
Total	**100**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	9	9
Apply	7	7
Analyse	20	20
Evaluate	37	37
Create	25	25
Total	**100**	

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School of Liberal Arts and Sciences (SLAS)

Question Paper Analysis

Course Name:	Advanced Graph Theory and Combinatorics	**Course Code:**	MS 621
Year:	II	**Semester:**	Autumn (19-20)
Examination	End Term Examination		
Faculty Name:	Dr. Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 621.2	Understand
Q.2.	2	MS 621.3	Apply
Q.3.	2	MS 621.1	Remember
Q.4.	2	MS 621.5	Evaluate
Q.5.	2	MS 621.6	Create
Q.6.	5	MS 621.3	Apply
Q.7.	5	MS 621.6	Create
Q.8.	5	MS 621.2	Understand
Q.9.	5	MS 621.5	Evaluate
Q.10.	5	MS 621.4	Analyse
Q.11.	5	MS 621.3	Apply
Q.12.	15	MS 621.5	Evaluate
Q.13.	15	MS 621.6	Create
Q.14.	15	MS 621.4	Analyse
Q.15.	15	MS 621.3	Apply

CO	Total CO Marks	%CO
MS 621.1	2	2
MS 621.2	7	7
MS 621.3	27	27
MS 621.4	20	20
MS 621.5	22	22
MS 621.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	7	7
Apply	27	27
Analyse	20	20
Evaluate	22	22
Create	22	22
Total	**100**	**100**

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Question paper Analysis

Course Name:	Real Analysis	**Course Code:**	MS 631
Year:	2019-2020	**Semester:**	III
Examination	End Term Examination		
Faculty Name:	Dr. Rishi Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 631.5	Evaluate
Q.2.	2	MS 631.1	Remember
Q.3.	2	MS 631.2	Understand
Q.4.	2	MS 631.3	Apply
Q.5.	2	MS 631.2	Understand
Q.6.	5	MS 631.6	Create
Q.7.	5	MS 631.5	Evaluate
Q.8.	5	MS 631.6	Create
Q.9.	5	MS 631.2	Understand
Q.10.	5	MS 631.3	Apply
Q.11.	5	MS 631.4	Analyse
Q.12.	15	MS 631.5	Evaluate
Q.13.	15	MS 631.4	Analyse
Q.14.	15	MS 631.6	Create
Q.15.	15	MS 631.5	Evaluate

CO	Total CO Marks	%CO
MS 631.1	2	2
MS 631.2	9	9
MS 631.3	7	7
MS 631.4	20	20
MS 631.5	37	37
MS 631.6	25	25
Total	**100**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	9	9
Apply	7	7
Analyse	20	20
Evaluate	37	37
Create	25	25
Total	**100**	

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Question paper Analysis

Course Name:	Quantum Mechanics and Spectroscopy	**Course Code:**	PH311
Year:	2019-20	**Semester:**	V
Examination	ETE		
Faculty Name:	Dr. Rakhi Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH311.1	Understand
Q.2.	2	PH311.2	Understand
Q.3.	2	PH311.4	Analyze
Q.4.	2	PH311.1	Apply
Q.5.	2	PH311.2	Understand
Q.6.	5	PH311.3	Analyze
Q.7.	5	PH311.4	Apply
Q.8.	5	PH311.3	Analyze
Q.9.	5	PH311.4	Create
Q.10.	5	PH311.3	Apply
Q.11.	5	PH311.1	Analyze
Q.12.	15	PH311.1	Create
Q.13.	15	PH311.2	Apply
Q.14.	15	PH311.4	Understand
Q.15.	15	PH311.3	Analyze

CO	Total CO Marks	%CO
PH311.1	21	21
PH311.2	07	07
PH311.3	20	20
PH311.4	20	20
PH311.5	25	25
PH311.6	07	07
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	21	21
Apply	27	27
Analyze	32	32
Evaluate	00	00
Create	20	20
Total	**100**	**100**

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Question paper Analysis

Course Name:	Computational physics	**Course Code:**	PH 353
Year:	III	**Semester:**	V
Examination	ETE		
Faculty Name:	M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH571.1	Remember
Q.2.	2	PH571.2	Understand
Q.3.	2	PH571.3	Understand
Q.4.	2	PH571.4	Apply
Q.5.	2	PH571.5	Evaluate
Q.6.	5	PH571.6	Evaluate
Q.7.	5	PH571.4	Apply
Q.8.	5	PH571.5	Evaluate
Q.9.	5	PH571.6	Evaluate
Q.10.	5	PH571.1	Remember
Q.11.	5	PH571.2	Understand
Q.12.	15	PH571.3	Understand
Q.13.	15	PH571.4	Apply
Q.14.	15	PH571.5	Evaluate
Q.15.	15	PH571.6	Evaluate

CO	Total CO Marks	%CO
PH571.1	7	7
PH571.2	7	7
PH571.3	17	17
PH571.4	22	22
PH571.5	22	22
PH571.6	25	25
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	7
Understand	24	24
Apply	22	22
Analyse	0	0
Evaluate	47	47
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Programming Language Laboratory	Course Code:	
Year:	I	Semester:	I
Examination	ETE		
Faculty Name:	M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH571.1	Remember
Q.2.	2	PH571.2	Understand
Q.3.	2	PH571.3	Understand
Q.4.	2	PH571.4	Apply
Q.5.	2	PH571.5	Evaluate
Q.6.	5	PH571.6	Evaluate
Q.7.	5	PH571.4	Apply
Q.8.	5	PH571.5	Evaluate
Q.9.	5	PH571.6	Evaluate
Q.10.	5	PH571.1	Remember
Q.11.	5	PH571.2	Understand
Q.12.	15	PH571.3	Understand
Q.13.	15	PH571.4	Apply
Q.14.	15	PH571.5	Evaluate
Q.15.	15	PH571.6	Evaluate

CO	Total CO Marks	%CO
PH571.1	7	7
PH571.2	7	7
PH571.3	17	17
PH571.4	22	22
PH571.5	22	22
PH571.6	25	25
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	7
Understand	24	24
Apply	22	22
Analyse	0	0
Evaluate	47	47
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Semiconductor Physics and Devices	**Course Code:**	PH 612
Year:	M. Sc.	**Semester:**	I
Examination	ETE		
Faculty Name:	Dr. Rakhee Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH612.1	Remember
Q.2.	2	PH612.1	Remember
Q.3.	2	PH612.2	Understand
Q.4.	2	PH612.1	Remember
Q.5.	2	PH612.1	Remember
Q.6.	4	PH612.3	Remember
Q.7.	4	PH612.3	Understand
Q.8.	4	PH612.1	Understand
Q.9.	4	PH612.2	Remember
Q.10.	4	PH612.2	Understand
Q.11.	10	PH612.2	Understand
Q.12.	10	PH612.2	Understand

CO	Total CO Marks	%CO
PH612.1	20	40
PH612.2	30	60
PH612.3	0	0
PH612.4	0	0
PH612.5	0	0
PH612.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	30	60
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Soft Condensed Matter Physics	**Course Code:**	PH 623
Year:	M. Sc.	**Semester:**	III
Examination	ETE		
Faculty Name:	Dr. Rakhee Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH623.1	Remember
Q.2.	2	PH623.1	Remember
Q.3.	2	PH623.2	Understand
Q.4.	2	PH623.1	Remember
Q.5.	2	PH623.1	Remember
Q.6.	4	PH623.3	Remember
Q.7.	4	PH623.3	Understand
Q.8.	4	PH623.1	Understand
Q.9.	4	PH623.2	Remember
Q.10.	4	PH623.2	Understand
Q.11.	10	PH623.2	Understand
Q.12.	10	PH623.2	Understand

CO	Total CO Marks	%CO
PH623.1	20	40
PH623.2	30	60
PH623.3	0	0
PH623.4	0	0
PH623.5	0	0
PH623.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	30	60
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Electronics Laboratory	**Course Code:**	PH651
Year:	2019-20	**Semester:**	I
Examination	ETE		
Faculty Name:	Dr. Rakhi Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH651.1	Understand
Q.2.	2	PH651.2	Understand
Q.3.	2	PH651.4	Analyze
Q.4.	2	PH651.1	Apply
Q.5.	2	PH651.2	Understand
Q.6.	5	PH651.3	Analyze
Q.7.	5	PH651.4	Apply
Q.8.	5	PH651.3	Analyze
Q.9.	5	PH651.4	Create
Q.10.	5	PH651.3	Apply
Q.11.	5	PH651.1	Analyze
Q.12.	15	PH651.1	Create
Q.13.	15	PH651.2	Apply
Q.14.	15	PH651.4	Understand
Q.15.	15	PH651.3	Analyze

CO	Total CO Marks	%CO
PH651.1	21	21
PH651.2	07	07
PH651.3	20	20
PH651.4	20	20
PH651.5	25	25
PH651.6	07	07
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	21	21
Apply	27	27
Analyze	32	32
Evaluate	00	00
Create	20	20
Total	**100**	**100**

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Question paper Analysis

Course Name:	Mechanics, Properties of Matter and Relativity	Course Code:	PH111
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	1	Remember
Q.2.	2	2	Evaluate
Q.3.	2	3	Understand
Q.4.	2	5	Apply
Q.5.	2	6	Apply
Q.6.	5	6	Apply
Q.7.	5	3	Understand
Q.8.	5	4	Evaluate
Q.9.	5	5	Apply
Q.10.	5	6	Apply
Q.11.	5	6	Understand
Q.12.	15	1	Remember
Q.13.	15	4	Evaluate
Q.14.	15	5	Apply
Q.15.	15	6	Understand

CO	Total CO Marks	%CO
C213.1	17	17%
C213.2	2	2%
C213.3	7	7%
C213.4	20	20%
C213.5	22	22%
C213.6	32	32%
Total	**100**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	17	17%
Understand	27	27%
Apply	34	34%
Analyse		
Evaluate	22	22%
Create		
Total	**100**	**100%**

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Question paper Analysis

Course Name:	Basic Physics	**Course Code:**	PH 112
Year:	FIRST	**Semester:**	Spring
Examination	END Term		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH112.4	Remember
Q.2.	2	PH112.2	Understand
Q.3.	2	PH112.4	Remember
Q.4.	2	PH112.2	Understand
Q.5.	2	PH112.1	Analyse
Q.6.	5	PH112.1	Analyse
Q.7.	5	PH112.4	Remember
Q.8.	5	PH112.2	Understand
Q.9.	5	PH112.2	Understand
Q.10.	5	PH112.5	Evaluate
Q.11.	5	PH112 3	Apply
Q.12.	15	PH112.5	Evaluate
Q.13.	15	PH112 3	Apply
Q.14.	15	PH112.5	Evaluate
Q.15.	15	PH112.2	Understand

CO	Total CO Marks	%CO
PH112.1	7	7
PH112.2	29	29
PH112.3	20	20
PH112.4	9	9
PH112.5	35	35
PH112.6	0	0
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	9
Understand	29	29
Apply	20	20
Analyse	7	7
Evaluate	35	35
Create	0	0
Total	**100**	**100**

(Dr. Narendra Kumar)

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Question paper Analysis

Course Name:	Electromagnetism	**Course Code:**	PH 121
Year:	B.Sc.	**Semester:**	I
Examination	ETE		
Faculty Name:	Dr. Rakhee Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH121.1	Remember
Q.2.	2	PH121.1	Remember
Q.3.	2	PH121.2	Understand
Q.4.	2	PH121.1	Remember
Q.5.	2	PH121.1	Remember
Q.6.	4	PH121.3	Remember
Q.7.	4	PH121.3	Understand
Q.8.	4	PH121.1	Understand
Q.9.	4	PH121.2	Remember
Q.10.	4	PH121.2	Understand
Q.11.	10	PH121.2	Understand
Q.12.	10	PH121.2	Understand

CO	Total CO Marks	%CO
PH121.1	20	40
PH121.2	30	60
PH121.3	0	0
PH121.4	0	0
PH121.5	0	0
PH121.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	30	60
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Physics Laboratory-I	**Course Code:**	PH131
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	2	Understand
Q.2.	5	1	Remember
Q.3.	5	3	Apply
Q.4.	10	4	Analyze
Q.5.	10	5	Evaluate
Q.6.	3	6	Apply
Q.7.	2	1	Remember
Q.8.	10	6	Apply
Q.9.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
1	7	14
2	5	10
3	5	10
4	10	20
5	10	20
6	13	26
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	14
Understand	5	10
Apply	18	36
Analyse	10	20
Evaluate	10	20
Create		
Total	**25**	**100**

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Question paper Analysis

Course Name:	Semiconductor Physics and Electronics	Course Code:	PH211
Year:	II	Semester:	III
Examination	ETE		
Faculty Name:	M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH211-1	Remember
Q.2.	2	PH211-2	Apply
Q.3.	2	PH211-3	Understand
Q.4.	2	PH211-4	Apply
Q.5.	2	PH211-5	Understand
Q.6.	5	PH211-1	Remember
Q.7.	5	PH211-2	Apply
Q.8.	5	PH211-3	Understand
Q.9.	5	PH211-3	Understand
Q.10.	5	PH211-4	Apply
Q.11.	5	PH211-5	Understand
Q.12.	15	PH211-4	Apply
Q.13.	15	PH211-5	Understand
Q.14.	15	PH211-1	Remember
Q.15.	15	PH211-2	Apply

CO	Total CO Marks	%CO
PH211-1	22	22
PH211-2	22	22
PH211-3	12	12
PH211-4	22	22
PH211-5	22	22
PH211-1	22	22
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22	22
Understand	34	34
Apply	44	44
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Optics and Lasers	**Course Code:**	PH221
Year:	2019-20	**Semester:**	Autumn
Examination	ETE Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	1	Understand
Q.2.	2	2	Apply
Q.3.	2	3	Evaluate
Q.4.	2	4	Apply
Q.5.	2	5	Evaluate
Q.6.	5	2	Apply
Q.7.	5	3	Evaluate
Q.8.	5	4	Apply
Q.9.	5	2	Evaluate
Q.10.	5	2	Apply
Q.11.	5	5	Evaluate
Q.12.	15	1	Understand
Q.13.	15	4	Apply
Q.14.	15	5	Evaluate
Q.15.	15	3	Evaluate

CO	Total CO Marks	%CO
1	17	17
2	17	17
3	22	22
4	22	22
5	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	17	17
Apply	39	39
Analyse		
Evaluate	44	44
Create		
Total	**100**	**100**

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Question paper Analysis (2019-20)

Course Name:	Physics Laboratory III	**Course Code:**	PH 231
Year:	FIRST YEAR	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	40	PH 231.1	Apply
Q.2.	40	PH 231.1	Apply
Q.3.	40	PH 231.1	Apply
Q.4.	40	PH 231.1	Apply
Q.5.	40	PH 231.1	Apply
Q.6.	40	PH 231.1	Apply
Q.7.	40	PH 231.1	Apply
Q.8.	40	PH 231.1	Apply
Q.9.	40	PH 231.1	Apply
Q.10.	40	PH 231.1	Apply
Q.11.	40	PH 231.2	Evaluate
Q.12.	40	PH 231.2	Evaluate
Q.13.	40	PH 231.2	Evaluate
Q.14.	40	PH 231.2	Evaluate
Q.15.	40	PH 231.2	Evaluate
Q.16.	40	PH 231.2	Evaluate
Q.17.	40	PH 231.2	Evaluate
Q.18.	40	PH 231.2	Evaluate
Q.19.	40	PH 231.2	Evaluate
Q.20.	40	PH 231.1	Apply
Q.21.	40	PH 231.1	Apply
Q.22.	40	PH 231.1	Apply
Q.23.	40	PH 231.1	Apply
Q.24.	40	PH 231.1	Apply

CO	Total CO Marks	%CO
PH231.1	600	62.5
PH231.2	360	37.5
PH231.3		
PH231.4		
PH231.5		
PH231.6		
Total	**960**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	600	62.5
Analyse	360	37.5
Evaluate	0	0
Create	0	0
Total	**960**	**100**

Faculty Signature (Dr. Narendra Kumar)

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Question paper Analysis

Course Name:	Statistical Mechanics	**Course Code:**	PH 323
Year:	B. Sc. (Hons.) THIRD	**Semester:**	AUTUMN
Examination	ETE		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH323.1	Remember
Q.2.	2	PH323.1	Remember
Q.3.	2	PH323.2	Understand
Q.4.	2	PH323.2	Understand
Q.5.	2	PH323.1	Remember
Q.6.	5	PH323.1	Remember
Q.7.	5	PH323.6	Apply
Q.8.	5	PH323.6	Apply
Q.9.	5	PH323.3	Create
Q.10.	5	PH323.1	Remember
Q.11.	5	PH323.5	Evaluate
Q.12.	15	PH323.6	Apply
Q.13.	15	PH323.4	Analyze
Q.14.	15	PH323.3	Create
Q.15.	15	PH323.2	Understand

CO	Total CO Marks	%CO
PH323.1	16	16
PH323.2	19	19
PH323.3	20	20
PH323.4	15	15
PH323.5	5	5
PH323.6	25	25
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	16
Understand	19	19
Apply	25	25
Analyse	15	15
Evaluate	5	5
Create	20	20
Total	**100**	**100**

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Question paper Analysis

Course Name:	Fiber Optics	**Course Code:**	PH333
Year:	2019-20	**Semester:**	Autumn
Examination	ETE Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	
Q.1.	2	3	Remember
Q.2.	2	2	Analyze
Q.3.	2	5	Understand
Q.4.	2	4	Apply
Q.5.	2	1	Understand
Q.6.	5	3	Remember
Q.7.	5	1	Understand
Q.8.	5	1	Understand
Q.9.	5	3	Remember
Q.10.	5	4	Apply
Q.11.	5	5	Understand
Q.12.	15	6	Evaluate
Q.13.	15	2	Analyze
Q.14.	15	5	Understand
Q.15.	15	4	Apply

CO	Total CO Marks	%CO
1	12	12
2	17	17
3	12	12
4	22	22
5	22	22
6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	12
Understand	34	34
Apply	22	22
Analyse	17	17
Evaluate	15	15
Create		
Total	**100**	**100**

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Question paper Analysis

Course Name:	Computational Physics	Course Code:	PH343
Year:	III	Semester:	V
Examination	ETE		
Faculty Name:	M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH343-1	Understand
Q.2.	2	PH343-2	Apply
Q.3.	2	PH343-3	Remember
Q.4.	2	PH343-4	Understand
Q.5.	2	PH343-5	Apply
Q.6.	5	PH343-3	Remember
Q.7.	5	PH343-4	Understand
Q.8.	5	PH343-5	Apply
Q.9.	5	PH343-1	Understand
Q.10.	5	PH343-2	Apply
Q.11.	5	PH343-3	Remember
Q.12.	15	PH343-4	Understand
Q.13.	15	PH343-5	Apply
Q.14.	15	PH343-3	Remember
Q.15.	15	PH343-3	Remember

CO	Total CO Marks	%CO
PH343-1	7	7
PH343-2	7	7
PH343-3	42	42
PH343-4	22	22
PH343-5	22	22
PH343-1	7	7
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	42	42
Understand	29	29
Apply	29	29
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Mathematical Physics I	**Course Code:**	PH 511
Year:	FIRST	**Semester:**	AUTUMN
Examination	ETE		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH511.1	Remember
Q.2.	2	PH511.1	Remember
Q.3.	2	PH511.2	Understand
Q.4.	2	PH511.1	Remember
Q.5.	2	PH511.2	Understand
Q.6.	5	PH511.2	Understand
Q.7.	5	PH511.4	Evaluate
Q.8.	5	PH511.2	Understand
Q.9.	5	PH511.1	Remember
Q.10.	5	PH511.2	Understand
Q.11.	5	PH511.4	Evaluate
Q.12.	15	PH511.3	Apply
Q.13.	15	PH511.3	Apply
Q.14.	15	PH511.6	Create
Q.15.	15	PH511.5	Analyze

CO	Total CO Marks	%CO
PH511.1	11	11
PH511.2	19	19
PH511.3	30	30
PH511.4	10	10
PH511.5	15	15
PH511.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	11	11
Understand	19	19
Apply	30	30
Analyse	15	15
Evaluate	10	10
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	Classical Mechanics	**Course Code:**	PH521
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	1	Understand
Q.2.	2	1	Understand
Q.3.	2	3	Understand
Q.4.	2	4	apply
Q.5.	2	5	analyze
Q.6.	5	4	apply
Q.7.	5	4	apply
Q.8.	5	2	apply
Q.9.	5	3	Understand
Q.10.	5	3	Understand
Q.11.	5	5	analyze
Q.12.	15	2	apply
Q.13.	15	5	analyze
Q.14.	15	6	apply
Q.15.	15	3	Understand

CO	Total CO Marks	%CO
C213.1	4	4%
C213.2	20	20%
C213.3	27	27%
C213.4	12	12%
C213.5	22	22%
C213.6	15	15%
Total	**100**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	31	31%
Apply	47	47%
Analyse	22	22%
Evaluate		
Create		
Total	**100**	**100%**

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Question paper Analysis

Course Name:	Classical Electrodynamics and Plasma Physics	**Course Code:**	PH531
Year:	I	**Semester:**	III
Examination	ETE		
Faculty Name:	M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH531-1	Remember
Q.2.	2	PH531-2	Understand
Q.3.	2	PH531-3	Apply
Q.4.	2	PH531-4	Understand
Q.5.	2	PH531-5	Understand
Q.6.	5	PH531-2	Apply
Q.7.	5	PH531-3	Apply
Q.8.	5	PH531-4	Understand
Q.9.	5	PH531-5	Understand
Q.10.	5	PH531-1	Apply
Q.11.	5	PH531-4	Understand
Q.12.	15	PH531-5	Understand
Q.13.	15	PH531-6	Apply
Q.14.	15	PH531-3	Apply
Q.15.	15	PH531-4	Understand

CO	Total CO Marks	%CO
PH531-1	7	7
PH531-2	7	7
PH531-3	22	22
PH531-4	27	27
PH531-5	22	22
PH531-6	15	15
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	51	51
Apply	47	47
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Statistical Physics and Thermodynamics	**Course Code:**	PH 551
Year:	FIRST	**Semester:**	AUTUMN
Examination	ETE		
Faculty Name:	Dr Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH551.2	Understand
Q.2.	2	PH551.2	Understand
Q.3.	2	PH551.2	Understand
Q.4.	2	PH551.2	Understand
Q.5.	2	PH551.1	Remember
Q.6.	5	PH551.2	Understand
Q.7.	5	PH551.2	Understand
Q.8.	5	PH551.6	Evaluate
Q.9.	5	PH551.4	Analyze
Q.10.	5	PH551.2	Understand
Q.11.	5	PH551.5	Apply
Q.12.	15	PH551.5	Apply
Q.13.	15	PH551.6	Evaluate
Q.14.	15	PH551.2	Understand
Q.15.	15	PH551.3	Create

CO	Total CO Marks	%CO
PH551.1	2	2
PH551.2	38	38
PH551.3	15	15
PH551.4	5	5
PH551.5	20	20
PH551.6	20	20
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	38	38
Apply	20	20
Analyse	5	5
Evaluate	20	20
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	General Physics and Optics Laboratory	**Course Code:**	PH 561
Year:	First	**Semester:**	AUTUMN
Examination	END Term		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	45	PH 561.1	Apply
Q.2.	5	PH561.2	Analyze
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.9.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
PH561.1	45	90
PH561.2	5	10
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	45	90
Analyse	5	10
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Advance Condensed Matter Physics	**Course Code:**	PH613
Year:	2019-20	**Semester:**	Autumn
Examination	EndTerm Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	1	Understand
Q.2.	2	4	Apply
Q.3.	2	3	Understand
Q.4.	2	5	Evaluate
Q.5.	2	5	Evaluate
Q.6.	5	1	Understand
Q.7.	5	4	Apply
Q.8.	5	3	Understand
Q.9.	5	4	Apply
Q.10.	5	2	Apply
Q.11.	5	5	Evaluate
Q.12.	15	1	Understand
Q.13.	15	3	Understand
Q.14.	15	5	Evaluate
Q.15.	15	5	Evaluate

CO	Total CO Marks	%CO
C213.1	22	22%
C213.2	5	5%
C213.3	22	22%
C213.4	12	12%
C213.5	39	39%
C213.6		
Total	**100**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	44	44%
Apply	17	17%
Analyse		
Evaluate	39	39%
Create		
Total	**100**	**100%**

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Question paper Analysis

Course Name:	Digital Electronics	**Course Code:**	PH 621
Year:	SECOND	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH641-1	Remember
Q.2.	2	PH641-2	Understand
Q.3.	2	PH641-1	Remember
Q.4.	2	PH641-2	Understand
Q.5.	2	PH641-1	Remember
Q.6.	5	PH641-2	Understand
Q.7.	5	PH641-1	Remember
Q.8.	5	PH641-2	Understand
Q.9.	5	PH641-3	Understand
Q.10.	5	PH641-4	Understand
Q.11.	5	PH641-5	Understand
Q.12.	15	PH641-2	Understand
Q.13.	15	PH641-3	Understand
Q.14.	15	PH641-4	Understand
Q.15.	15	PH641-2	Understand

CO	Total CO Marks	%CO
PH641-1	11	11
PH641-2	44	44
PH641-3	20	20
PH641-4	20	20
PH641-5	5	5
PH641-6	0	0
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	11	11
Understand	89	89
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Soft Condensed Matter Physics	**Course Code:**	PH 623
Year:	M. Sc.	**Semester:**	III
Examination	ETE		
Faculty Name:	Dr. Rakhee Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH623.1	Remember
Q.2.	2	PH623.1	Remember
Q.3.	2	PH623.2	Understand
Q.4.	2	PH623.1	Remember
Q.5.	2	PH623.1	Remember
Q.6.	4	PH623.3	Remember
Q.7.	4	PH623.3	Understand
Q.8.	4	PH623.1	Understand
Q.9.	4	PH623.2	Remember
Q.10.	4	PH623.2	Understand
Q.11.	10	PH623.2	Understand
Q.12.	10	PH623.2	Understand

CO	Total CO Marks	%CO
PH623.1	20	40
PH623.2	30	60
PH623.3	0	0
PH623.4	0	0
PH623.5	0	0
PH623.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	30	60
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Physics of Nanomaterials	**Course Code:**	PH 631
Year:	SECOND	**Semester:**	AUTUMN
Examination	ETE		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH631.1	Remember
Q.2.	2	PH631.2	Understand
Q.3.	2	PH631.1	Remember
Q.4.	2	PH631.1	Remember
Q.5.	2	PH631.2	Understand
Q.6.	5	PH631.3	Analyze
Q.7.	5	PH631.3	Analyze
Q.8.	5	PH631.3	Analyze
Q.9.	5	PH631.5	Evaluate
Q.10.	5	PH631.1	Remember
Q.11.	5	PH631.1	Remember
Q.12.	15	PH631.1	Remember
Q.13.	15	PH631.2	Understand
Q.14.	15	PH631.5	Evaluate
Q.15.	15	PH511.5	Analyze

CO	Total CO Marks	%CO
PH631.1	31	31
PH631.2	19	19
PH631.3	15	15
PH631.4	0	0
PH631.5	35	35
PH631.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	31	31
Understand	19	19
Apply	0	0
Analyse	15	15
Evaluate	35	35
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Ancient Indian Science	Course Code:	PH641
Year:	II	Semester:	III
Examination	ETE		
Faculty Name:	M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH641-1	Remember
Q.2.	2	PH641-2	Remember
Q.3.	2	PH641-3	Understand
Q.4.	2	PH641-4	Understand
Q.5.	2	PH641-5	Understand
Q.6.	5	PH641-1	Remember
Q.7.	5	PH641-2	Remember
Q.8.	5	PH641-3	Understand
Q.9.	5	PH641-4	Understand
Q.10.	5	PH641-5	Understand
Q.11.	5	PH641-1	Remember
Q.12.	15	PH641-2	Remember
Q.13.	15	PH641-3	Understand
Q.14.	15	PH641-4	Understand
Q.15.	15	PH641-5	Understand

CO	Total CO Marks	%CO
PH641-1	12	12
PH641-2	22	22
PH641-3	22	22
PH641-4	22	22
PH641-5	22	22
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	34	34
Understand	66	66
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Basic Psychological Processes-I	**Course Code:**	PL111
Year:	2019-2020	**Semester:**	Autumn
Examination	End Semester		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL111.1	Understand
Q.2.	2	PL111.2	Create
Q.3.	2	PL111.2	Create
Q.4.	2	PL111.5	Evaluate
Q.5.	2	PL111.2	Create
Q.6.	5	PL111.4	Analyze
Q.7.	5	PL111.4	Analyze
Q.8.	5	PL111.2	Create
Q.9.	5	PL111.2	Create
Q.10.	5	PL111.5	Evaluate
Q.11.	5	PL111.2	Create
Q.12.	15	PL111.5	Evaluate
Q.13.	15	PL111.2	Create
Q.14.	15	PL111.3	Remember
Q.15	15	PL111.1	Understand

CO	Total CO Marks	%CO
PL212.1	17	17
PL212.2	36	36
PL212.3	15	15
PL212.4	10	10
PL212.5	22	22
Total	**100**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	15	15
Understand	17	17
Apply	0	0
Analyse	10	10
Evaluate	22	22
Create	36	36
Total	**100**	

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Question paper Analysis

Course Name:	Experimental Methodology & Elementary Statistics – I	**Course Code:**	PL121
Year:	2019-2020	**Semester:**	Autumn
Examination	End Semester		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL121.5	Analyze
Q.2.	2	PL121.2	Create
Q.3.	2	PL121.5	Analyze
Q.4.	2	PL121.1	Create
Q.5.	2	PL121.3	Understand
Q.6.	5	PL121.5	Analyze
Q.7.	5	PL121.1	Create
Q.8.	5	PL121.2	Create
Q.9.	5	PL121.5	Analyze
Q.10.	5	PL121.5	Analyze
Q.11.	5	PL121.1	Create
Q.12.	15	PL121.3	Understand
Q.13.	15	PL121.5	Analyze
Q.14.	15	PL121.1	Create
Q.15.	15	PL121.2	Create

CO	Total CO Marks	%CO
PL121.1	27	27
PL121.2	22	22
PL121.3	17	17
PL121.4	0	0
PL121.5	34	34
Total	**100**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	17	17
Apply	0	0
Analyse	34	34
Evaluate	0	0
Create	49	49
Total	**100**	

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Question paper Analysis

Course Name:	Positive Psychology	**Course Code:**	PL213
Year:	2019-2020	**Semester:**	Autumn
Examination	End Semester		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL213.1	Understand
Q.2.	2	PL213.2	Analyze
Q.3.	2	PL213.4	Determine
Q.4.	2	PL213.2	Analyze
Q.5.	2	PL213.4	Determine
Q.6.	5	PL213.3	Understand
Q.7.	5	PL213.5	Apply
Q.8.	5	PL213.2	Analyze
Q.9.	5	PL213.2	Analyze
Q.10.	5	PL213.3	Understand
Q.11.	5	PL213.4	Determine
Q.12.	15	PL213.1	Understand
Q.13.	15	PL213.4	Determine
Q.14.	15	PL213.2	Analyze
Q.15.	15	PL213.1	Understand

CO	Total CO Marks	%CO
PL213.1	32	32
PL213.2	29	29
PL213.3	10	10
PL213.4	24	24
PL213.5	5	5
Total	**100**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	42	42
Apply	5	5
Analyse	29	29
Evaluate	0	0
Create	0	0
Determine	24	24
Total	**100**	

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Question paper Analysis

Course Name:	Psychology of Human Development-I	**Course Code:**	PL221
Year:	2019-2020	**Semester:**	Autumn
Examination	End Semester		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL221.1	Understand
Q.2.	2	PL221.3	Apply
Q.3.	2	PL221.1	Understand
Q.4.	2	PL221.4	Understand
Q.5.	2	PL221.5	Describe
Q.6.	5	PL221.3	Apply
Q.7.	5	PL221.5	Describe
Q.8.	5	PL221.2	Determine
Q.9.	5	PL221.3	Apply
Q.10.	5	PL221.2	Determine
Q.11.	5	PL221.1	Understand
Q.12.	15	PL221.5	Describe
Q.13.	15	PL221.4	Understand
Q.14.	15	PL221.1	Understand
Q.15.	15	PL221.2	Determine

CO	Total CO Marks	%CO
PL221.1	24	24
PL221.2	25	25
PL221.3	12	12
PL221.4	17	17
PL221.5	22	22
Total	**100**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	41	41
Apply	12	12
Analyse	0	0
Evaluate	0	0
Create	0	0
Determine	25	25
Describe	22	22
Total	**100**	

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Question paper Analysis

Course Name:	Applied Psychology-I	**Course Code:**	PL231
Year:	2019-2020	**Semester:**	Autumn
Examination	End Semester		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL231.1	Understand
Q.2.	2	PL231.1	Understand
Q.3.	2	PL231.1	Understand
Q.4.	2	PL231.2	Analyze
Q.5.	2	PL231.3	Create
Q.6.	5	PL231.5	Apply
Q.7.	5	PL231.4	Analyze
Q.8.	5	PL231.2	Analyze
Q.9.	5	PL231.5	Apply
Q.10.	5	PL231.4	Analyze
Q.11.	5	PL231.3	Create
Q.12.	15	PL231.2	Analyze
Q.13.	15	PL231.5	Apply
Q.14.	15	PL231.3	Create
Q.15.	15	PL231.3	Create

CO	Total CO Marks	%CO
PL231.1	6	6
PL231.2	22	22
PL231.3	37	37
PL231.4	10	10
PL231.5	25	25
Total	**100**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	6	6
Apply	25	25
Analyse	32	32
Evaluate	0	0
Create	37	37
Determine	0	0
Describe	0	0
Total	**100**	

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Question paper Analysis

Course Name:	Biological Basis of Behavior	**Course Code:**	PL321
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL321.1	Understand
Q.2.	2	PL321.2	Analyze
Q.3.	2	PL321.3	Remember
Q.4.	2	PL321.4	Evaluate
Q.5.	2	PL321.5	Understand
Q.6.	4	PL321.6	Apply
Q.7.	4	PL321.3	Understand
Q.8.	4	PL321.2	Analyze
Q.9.	4	PL321.4	Remember
Q.10.	4	PL321.5	Analyze
Q.11.	8	PL321.3	Apply
Q.12.	8	PL321.2	Evaluate
Q.13.	8	PL321.4	Understand
Q.14.	8	PL321.6	Remember
Q.15.	8	PL321.1	Create

CO	Total CO Marks	%CO
PL321.1	10	14
PL321.2	14	20
PL321.3	14	20
PL321.4	14	20
PL321.5	6	9
PL321.6	12	17
Total	**70**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	20
Understand	16	23
Apply	12	17
Analyze	10	14
Evaluate	10	14
Create	8	12
Total	**70**	**100**

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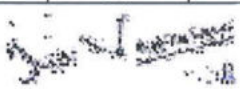
Question paper Analysis

Course Name:	Systems of Psychology	**Course Code:**	PL331
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL331.2	Analyze
Q.2.	2	PL331.1	Understand
Q.3.	2	PL331.4	Evaluate
Q.4.	2	PL331.3	Remember
Q.5.	2	PL331.5	Understand
Q.6.	4	PL331.6	Apply
Q.7.	4	PL331.3	Understand
Q.8.	4	PL331.2	Analyze
Q.9.	4	PL331.4	Remember
Q.10.	4	PL331.5	Analyze
Q.11.	8	PL331.3	Apply
Q.12.	8	PL331.2	Evaluate
Q.13.	8	PL331.4	Understand
Q.14.	8	PL321.6	Remember
Q.15.	8	PL321.1	Create

CO	Total CO Marks	%CO
PL331.1	10	14
PL331.2	14	20
PL331.3	14	20
PL331.4	14	20
PL331.5	6	9
PL331.6	12	17
Total	**70**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	20
Understand	16	23
Apply	12	17
Analyze	10	14
Evaluate	10	14
Create	8	12
Total	**70**	**100**



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Question paper Analysis

Course Name:	Psychopathology-I	**Course Code:**	PL341
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL341.2	Analyze
Q.2.	2	PL341.1	Understand
Q.3.	2	PL341.4	Evaluate
Q.4.	2	PL341.3	Remember
Q.5.	2	PL341.5	Understand
Q.6.	4	PL341.6	Apply
Q.7.	4	PL341.3	Understand
Q.8.	4	PL341.2	Analyze
Q.9.	4	PL341.4	Remember
Q.10.	4	PL341.5	Analyze
Q.11.	8	PL341.3	Apply
Q.12.	8	PL341.2	Evaluate
Q.13.	8	PL341.4	Understand
Q.14.	8	PL341.6	Remember
Q.15.	8	PL341.1	Create

CO	Total CO Marks	%CO
PL341.1	10	14
PL341.2	14	20
PL341.3	14	20
PL341.4	14	20
PL341.5	6	9
PL341.6	12	17
Total	**70**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	20
Understand	16	23
Apply	12	17
Analyze	10	14
Evaluate	10	14
Create	8	12
Total	**70**	**100**

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Question paper Analysis

Course Name:	Industrial and Organizational Psychology-I	**Course Code:**	PL351
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL351.1	Understand
Q.2.	2	PL351.2	Analyze
Q.3.	2	PL351.3	Remember
Q.4.	2	PL351.4	Evaluate
Q.5.	2	PL351.5	Understand
Q.6.	4	PL351.6	Apply
Q.7.	4	PL351.3	Understand
Q.8.	4	PL351.2	Analyze
Q.9.	4	PL351.4	Remember
Q.10.	4	PL351.5	Analyze
Q.11.	8	PL351.3	Apply
Q.12.	8	PL351.2	Evaluate
Q.13.	8	PL351.4	Understand
Q.14.	8	PL351.6	Remember
Q.15.	8	PL351.1	Create

CO	Total CO Marks	%CO
PL351.1	10	14
PL351.2	14	20
PL351.3	14	20
PL351.4	14	20
PL351.5	6	9
PL351.6	12	17
Total	**70**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	20
Understand	16	23
Apply	12	17
Analyze	10	14
Evaluate	10	14
Create	8	12
Total	**70**	**100**

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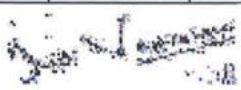
Question paper Analysis

Course Name:	Psychological testing-I	**Course Code:**	PL361
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL361.2	Analyze
Q.2.	2	PL361.1	Understand
Q.3.	2	PL361.4	Evaluate
Q.4.	2	PL361.3	Remember
Q.5.	2	PL361.5	Understand
Q.6.	4	PL361.6	Apply
Q.7.	4	PL361.3	Understand
Q.8.	4	PL361.2	Analyze
Q.9.	4	PL361.4	Remember
Q.10.	4	PL361.5	Analyze
Q.11.	8	PL361.3	Apply
Q.12.	8	PL361.2	Evaluate
Q.13.	8	PL361.4	Understand
Q.14.	8	PL361.6	Remember
Q.15.	8	PL361.1	Create

CO	Total CO Marks	%CO
PL361.1	10	14
PL361.2	14	20
PL361.3	14	20
PL361.4	14	20
PL361.5	6	9
PL361.6	12	17
Total	**70**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	20
Understand	16	23
Apply	12	17
Analyze	10	14
Evaluate	10	14
Create	8	12
Total	**70**	**100**



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Question paper Analysis

Course Name:	Psychology Lab. - V	**Course Code:**	PL371
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	50	PL371.1	Understand
Q.2.	50	PL371.2	Analyze
Q.3.	50	PL371.3	Remember
Q.4.	50	PL371.6	Evaluate
Q.5.	50	PL371.5	Create
Q.6.	50	PL371.3	Apply

CO	Total CO Marks	%CO
PL371.1	50	16.6
PL371.2	50	16.6
PL3713.3	50	16.6
PL371.4	50	16.6
PL371.5	50	16.6
PL371.6	50	16.6
Total	**300**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	50	16.6
Understand	50	16.6
Apply	50	16.6
Analyze	50	16.6
Evaluate	50	16.6
Create	50	16.6
Total	**300**	**100**

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Question paper Analysis

Course Name:	Advanced General Psychology-I	**Course Code:**	PL511
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL511.2	Analyze
Q.2.	2	PL511.1	Understand
Q.3.	2	PL511.4	Evaluate
Q.4.	2	PL511.3	Remember
Q.5.	2	PL511.5	Understand
Q.6.	4	PL511.6	Apply
Q.7.	4	PL511.3	Understand
Q.8.	4	PL511.2	Analyze
Q.9.	4	PL511.4	Remember
Q.10.	4	PL511.5	Analyze
Q.11.	8	PL511.3	Apply
Q.12.	8	PL511.2	Evaluate
Q.13.	8	PL511.4	Understand
Q.14.	8	PL511.6	Remember
Q.15.	8	PL511.1	Create

CO	Total CO Marks	%CO
PL511.1	10	14
PL511.2	14	20
PL511.3	14	20
PL511.4	14	20
PL511.5	6	9
PL511.6	12	17
Total	**70**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	20
Understand	16	23
Apply	12	17
Analyze	10	14
Evaluate	10	14
Create	8	12
Total	**70**	**100**

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	M.A. Psychology	**Course Code:**	PL521
Year:	2019-20	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL521.2	Understand
Q.2.	2	PL521.1	Remember
Q.3.	2	PL521.2	Understand
Q.4.	2	PL521.4	Analyse
Q.5.	2	PL521.1	Remember
Q.6.	5	PL521.2	Understand
Q.7.	5	PL521.2	Understand
Q.8.	5	PL521.1	Remember
Q.9.	5	PL521.2	Understand
Q.10.	5	PL521.4	Analyse
Q.11.	5	PL521.4	Analyse
Q.12.	15	PL521.1	Remember
Q.13.	15	PL521.4	Analyse
Q.14.	15	PL521.2	Understand
Q.15.	15	PL521.4	Analyse

CO	Total CO Marks	%CO
PL521.1`	24	24
PL521.2	34	34
PL521.3	0	0
PL521.4	42	42
PL521.5	0	0
PL521.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	24	24
Understand	34	34
Apply	0	0
Analyse	42	42
Evaluate	0	0
Create	0	0
Total	**100**	**100**

Dr. Shreya Chaudhary

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Question paper Analysis

Course Name:	M.A. Psychology	Course Code:	PL611
Year:	2019-20	Semester:	Autumn
Examination	End Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL611.2	Understand
Q.2.	2	PL611.1	Remember
Q.3.	2	PL611.1	Remember
Q.4.	2	PL611.1	Remember
Q.5.	2	PL611.1	Remember
Q.6.	5	PL611.4	Analyse
Q.7.	5	PL611.4	Analyse
Q.8.	5	PL611.2	Understand
Q.9.	5	PL611.5	Evaluate
Q.10.	5	PL611.1	Remember
Q.11.	5	PL611.4	Analyse
Q.12.	15	PL611.4	Analyse
Q.13.	15	PL611.4	Analyse
Q.14.	15	PL611.5	Evaluate
Q.15.	15	PL611.2	Understand

CO	Total CO Marks	%CO
PL611.1	13	13
PL611.2	22	22
PL611.3	0	0
PL611.4	45	45
PL611.5	20	20
PL611.6	0	0
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	13	13
Understand	22	22
Apply	0	0
Analyse	45	45
Evaluate	20	20
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	M.A. Psychology	**Course Code:**	PL531
Year:	2019-20	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL531.2	Understand
Q.2.	2	PL531.1	Remember
Q.3.	2	PL531.2	Understand
Q.4.	2	PL531.1	Remember
Q.5.	2	PL531.2	Understand
Q.6.	5	PL531.2	Understand
Q.7.	5	PL531.4	Analyse
Q.8.	5	PL531.2	Understand
Q.9.	5	PL531.4	Analyse
Q.10.	5	PL531.4	Analyse
Q.11.	5	PL531.4	Analyse
Q.12.	15	PL531.1	Remember
Q.13.	15	PL531.5	Evaluate
Q.14.	15	PL531.5	Evaluate
Q.15.	15	PL531.4	Analyse

CO	Total CO Marks	%CO
PL531.1	16	16
PL531.2	19	19
PL531.3	0	0
PL531.4	35	35
PL531.5	30	30
PL531.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	16
Understand	19	19
Apply	0	0
Analyse	35	35
Evaluate	30	30
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	M.A. Psychology	**Course Code:**	PL613
Year:	2019-20	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL613.1	Remember
Q.2.	2	PL613.1	Remember
Q.3.	2	PL613.1	Remember
Q.4.	2	PL613.2	Understand
Q.5.	2	PL613.4	Analyze
Q.6.	5	PL613.4	Analyze
Q.7.	5	PL613.4	Analyze
Q.8.	5	PL613.1	Remember
Q.9.	5	PL613.1	Remember
Q.10.	5	PL613.2	Understand
Q.11.	5	PL613.1	Remember
Q.12.	15	PL613.4	Analyze
Q.13.	15	PL613.1	Remember
Q.14.	15	PL613.4	Analyze
Q.15.	15	PL613.4	Analyze

CO	Total CO Marks	%CO
PL613.1	36	36
PL613.2	7	7
PL613.3	0	0
PL613.4	57	57
PL613.5	0	0
PL613.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	36	36
Understand	7	7
Apply	0	0
Analyse	57	57
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	M.A. Psychology	**Course Code:**	PL541
Year:	2019-20	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL541.4	Analyze
Q.2.	2	PL541.2	Understand
Q.3.	2	PL541.2	Understand
Q.4.	2	PL541.4	Analyze
Q.5.	2	PL541.2	Understand
Q.6.	5	PL541.2	Understand
Q.7.	5	PL541.2	Understand
Q.8.	5	PL541.1	Remember
Q.9.	5	PL541.4	Analyze
Q.10.	5	PL541.2	Understand
Q.11.	5	PL541.2	Understand
Q.12.	15	PL541.2	Understand
Q.13.	15	PL541.4	Analyze
Q.14.	15	PL541.4	Analyze
Q.15.	15	PL541.4	Analyze

CO	Total CO Marks	%CO
PL541.1	5	5
PL541.2	41	41
PL541.3	0	0
PL541.4	54	54
PL541.5	0	0
PL541.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	5
Understand	41	41
Apply	0	0
Analyse	54	54
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	INDIAN POLITICAL THOUGHT-I	Course Code:	PS121
Year:	2019-20	Semester:	Autumn
Examination	ETE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS121.1	REMEMBER
Q.2.	2	PS121.3	UNDERSTAND
Q.3.	2	PS121.2	APPLY
Q.4.	2	PS121.4	EVALUATE
Q.5.	2	PS121.1	REMEMBER
Q.6.	5	PS121.4	EVALUATE
Q.7.	5	PS121.2	APPLY
Q.8.	5	PS121.5	UNDERSTAND
Q.9.	5	PS121.1	REMEMBER
Q.10.	5	PS121.2	APPLY
Q.11.	5	PS121.4	EVALUATE
Q.12.	15	PS121.3	UNDERSTAND
Q.13.	15	PS121.6	ANALYSE
Q.14.	15	PS121.5	UNDERSTAND
Q.15.	15	PS121.6	ANALYSE

CO	Total CO Marks	%CO
PS 121.1	9	9
PS 121.2	12	12
PS 121.3	17	17
PS 121.4	12	12
PS 121.5	20	20
PS 121.6	30	30
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	9
Understand	37	37
Apply	12	12
Analyze	30	30
Evaluate	12	12
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Political Theory-I	Course Code:	PS141
Year:	2019-20	Semester:	Autumn
Examination	ETE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS141.1	UNDERSTAND
Q.2.	2	PS141.2	UNDERSTAND
Q.3.	2	PS141.4	UNDERSTAND
Q.4.	2	PS141.3	UNDERSTAND
Q.5.	2	PS141.6	UNDERSTAND
Q.6.	5	PS141.5	UNDERSTAND
Q.7.	5	PS141.1	UNDERSTAND
Q.8.	5	PS141.2	UNDERSTAND
Q.9.	5	PS141.4	UNDERSTAND
Q.10.	5	PS141.6	UNDERSTAND
Q.11.	5	PS141.5	UNDERSTAND
Q.12.	15	PS141.3	UNDERSTAND
Q.13.	15	PS141.2	UNDERSTAND
Q.14.	15	PS141.6	UNDERSTAND
Q.15.	15	PS141.5	UNDERSTAND

CO	Total CO Marks	%CO
PS 141.1	7	7
PS 141.2	22	22
PS 141.3	17	17
PS 141.4	7	7
PS 141.5	25	25
PS 141.6	27	27
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	100	100
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	INDIAN GOVERNEMENT & POLITICS-I	Course Code:	PS211
Year:	2019-20	Semester:	Autumn
Examination	ETE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS212.1	REMEMBER
Q.2.	2	PS212.2	UNDERSTAND
Q.3.	2	PS212.3	EVALUATE
Q.4.	2	PS212.4	EVALUATE
Q.5.	2	PS212.6	ANALYSE
Q.6.	5	PS212.5	APPLY
Q.7.	5	PS212.1	REMEMBER
Q.8.	5	PS212.2	UNDERSTAND
Q.9.	5	PS212.3	EVALUATE
Q.10.	5	PS212.5	APPLY
Q.11.	5	PS212.2	UNDERSTAND
Q.12.	15	PS212.4	EVALUATE
Q.13.	15	PS212.5	APPLY
Q.14.	15	PS212.6	ANALYSE
Q.15.	15	PS212.1	REMEMBER

CO	Total CO Marks	%CO
PS 212.1	22	22
PS 212.2	12	12
PS 212.3	7	7
PS 212.4	17	17
PS 212.5	25	25
PS 212.6	17	17
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22	22
Understand	12	12
Apply	25	25
Analyze	17	17
Evaluate	24	24
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Comparative Government & Politics-I	Course Code:	PS221
Year:	2019-20	Semester:	Autumn
Examination	ETE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS221.1	UNDERSTAND
Q.2.	2	PS221.2	REMEMBER
Q.3.	2	PS221.4	CREATE
Q.4.	2	PS221.3	ANALYSE
Q.5.	2	PS221.5	ANALYSE
Q.6.	5	PS221.3	ANALYSE
Q.7.	5	PS221.6	APPLY
Q.8.	5	PS221.1	UNDERSTAND
Q.9.	5	PS221.2	REMEMBER
Q.10.	5	PS221.3	ANALYSE
Q.11.	5	PS221.5	ANALYSE
Q.12.	15	PS221.4	CREATE
Q.13.	15	PS221.6	APPLY
Q.14.	15	PS221.5	ANALYSE
Q.15.	15	PS221.3	ANALYSE

CO	Total CO Marks	%CO
PS 221.1	7	7
PS 221.2	7	7
PS 221.3	27	27
PS 221.4	17	17
PS 221.5	22	22
PS 221.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	7
Understand	7	7
Apply	20	20
Analyze	49	49
Evaluate	0	0
Create	17	17
Total	**100**	**100**

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Question paper Analysis

Course Name:	Western Political Thought From Plato to Bodin	**Course Code:**	PS 331
Year:	2019-20	**Semester:**	Autumn
Examination	ETE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS 331.1	Remember
Q.2.	2	PS 331.2	Understand
Q.3.	2	PS 331.1	Remember
Q.4.	2	PS 331.2	Understand
Q.5.	2	PS 331.2	Understand
Q.6.	5	PS 331.3	Analyse
Q.7.	5	PS 331.1	Remember
Q.8.	5	PS 331.6	Create
Q.9.	5	PS 331.5	Apply
Q.10.	5	PS 331.4	Understand
Q.11.	5	PS 331.3	Analyse
Q.12.	15	PS 331.3	Analyse
Q.13.	15	PS 331.5	Apply
Q.14.	15	PS 331.5	Apply
Q.15.	15	PS 331.6	Create

CO	Total CO Marks	%CO
PS 331.1	9	9
PS 331.2	6	6
PS 331.3	25	25
PS 331.4	5	5
PS 331.5	35	35
PS 331.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	9
Understand	11	11
Apply	35	35
Analyze	25	25
Evaluate	0	0
Create	20	20
Total	**100**	**100**

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Question paper Analysis

Course Name:	International Relations- I	Course Code:	PS 341
Year:	2019-20	Semester:	Autumn
Examination	ETE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS 341.1	Understand
Q.2.	2	PS 341.2	Analyse
Q.3.	2	PS 341.2	Analyse
Q.4.	2	PS 341.1	Understand
Q.5.	2	PS 341.1	Understand
Q.6.	5	PS 341.2	Analyse
Q.7.	5	PS 341.1	Understand
Q.8.	5	PS 341.3	Understand
Q.9.	5	PS 341.4	Evaluate
Q.10.	5	PS 341.6	Apply
Q.11.	5	PS 341.4	Evaluate
Q.12.	15	PS 341.3	Understand
Q.13.	15	PS 341.5	Remember
Q.14.	15	PS 341.6	Apply
Q.15.	15	PS 341.5	Remember

CO	Total CO Marks	%CO
PS 341.1	11	11
PS 341.2	9	9
PS 341.3	20	20
PS 341.4	10	10
PS 341.5	30	30
PS 341.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	30	30
Understand	31	31
Apply	20	20
Analyze	9	9
Evaluate	10	10
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Contemporary Political Thought	Course Code:	PS 351
Year:	2019-20	Semester:	Autumn
Examination	ETE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS 351.1	Remember
Q.2.	2	PS 351.2	Apply
Q.3.	2	PS 351.4	Evaluate
Q.4.	2	PS 351.2	Apply
Q.5.	2	PS 351.3	Create
Q.6.	5	PS 351.4	Evaluate
Q.7.	5	PS 351.1	Remember
Q.8.	5	PS 351.4	Evaluate
Q.9.	5	PS 351.3	Create
Q.10.	5	PS 351.6	Understand
Q.11.	5	PS 351.4	Evaluate
Q.12.	15	PS 351.3	Create
Q.13.	15	PS 351.5	Analyse
Q.14.	15	PS 351.5	Analyse
Q.15.	15	PS 351.6	Understand

CO	Total CO Marks	%CO
PS 351.1	7	7
PS 351.2	4	4
PS 351.3	22	22
PS 351.4	17	17
PS 351.5	30	30
PS 351.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	7
Understand	20	20
Apply	4	4
Analyze	30	30
Evaluate	17	17
Create	22	22
Total	**100**	**100**

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Question paper Analysis

Course Name:	PUBLIC POLICY-I	Course Code:	PS 361
Year:	2019-20	Semester:	Autumn
Examination	ETE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS 361.1	Apply
Q.2.	2	PS 361.1	Apply
Q.3.	2	PS 361.3	Analyze
Q.4.	2	PS 361.2	Understand
Q.5.	2	PS 361.3	Analyze
Q.6.	5	PS 361.4	Understand
Q.7.	5	PS 361.1	Apply
Q.8.	5	PS 361.4	Understand
Q.9.	5	PS 361.3	Analyze
Q.10.	5	PS 361.2	Understand
Q.11.	5	PS 361.5	Evaluate
Q.12.	15	PS 361.6	Apply
Q.13.	15	PS 361.4	Understand
Q.14.	15	PS 361.6	Apply
Q.15.	15	PS 361.5	Evaluate

CO	Total CO Marks	%CO
PS 361.1	9	9
PS 361.2	7	7
PS 361.3	9	9
PS 361.4	25	25
PS 361.5	20	20
PS 361.6	30	30
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	32	32
Apply	39	39
Analyze	9	9
Evaluate	20	20
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	PRINCIPLES OF PUBLIC ADMINISTRATION-I	Course Code:	PS 371
Year:	2019-20	Semester:	Autumn
Examination	ETE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS 371.4	Analyze
Q.2.	2	PS 371.2	Remember
Q.3.	2	PS 371.1	Understand
Q.4.	2	PS 371.3	Evaluate
Q.5.	2	PS 371.2	Remember
Q.6.	5	PS 371.1	Understand
Q.7.	5	PS 371.5	Apply
Q.8.	5	PS 371.4	Analyze
Q.9.	5	PS 371.5	Apply
Q.10.	5	PS 371.3	Evaluate
Q.11.	5	PS 371.6	Evaluate
Q.12.	15	PS 371.4	Analyze
Q.13.	15	PS 371.6	Evaluate
Q.14.	15	PS 371.5	Apply
Q.15.	15	PS 371.6	Evaluate

CO	Total CO Marks	%CO
PS 371.1	7	7
PS 371.2	4	4
PS 371.3	7	7
PS 371.4	22	22
PS 371.5	25	25
PS 371.6	35	35
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	4
Understand	7	7
Apply	25	25
Analyze	22	22
Evaluate	42	42
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	INDIAN ADMINISTRATION	Course Code:	PS 381
Year:	2019-20	Semester:	Autumn
Examination	ETE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS 381.1	Understand
Q.2.	2	PS 381.3	Remember
Q.3.	2	PS 381.4	Analyze
Q.4.	2	PS 381.2	Apply
Q.5.	2	PS 381.5	Apply
Q.6.	5	PS 381.4	Analyze
Q.7.	5	PS 381.2	Apply
Q.8.	5	PS 381.4	Analyze
Q.9.	5	PS 381.1	Understand
Q.10.	5	PS 381.6	Evaluate
Q.11.	5	PS 381.3	Remember
Q.12.	15	PS 381.5	Apply
Q.13.	15	PS 381.6	Evaluate
Q.14.	15	PS 381.5	Apply
Q.15.	15	PS 381.5	Apply

CO	Total CO Marks	%CO
PS 381.1	7	7
PS 381.2	7	7
PS 381.3	7	7
PS 381.4	12	12
PS 381.5	47	47
PS 381.6	20	20
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	7
Understand	7	7
Apply	54	54
Analyze	12	12
Evaluate	20	20
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	New Literature in English	**Course Code:**	EL 321
Year:	BA Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 321.1	Understand
Q.2.	2	EL 321.1	Understand
Q.3.	2	EL 321.3	Remember
Q.4.	2	EL 321.5	Evaluate
Q.5.	2	EL 321.2	Understand
Q.6.	5	EL 321.3	Remember
Q.7.	5	EL 321.2	Understand
Q.8.	5	EL 321.4	Analyze
Q.9.	5	EL 321.4	Analyze
Q.10.	5	EL 321.5	Evaluate
Q.11.	5	EL 321.4	Analyze
Q.12.	15	EL 321.5	Evaluate
Q.13.	15	EL 321.6	Understand
Q.14.	15	EL 321.6	Understand
Q15.	15	EL 321.6	Understand

CO	Total CO Marks	%CO
EL 321.1	4	4
EL 321.2	7	7
EL 321.3	7	7
EL 321.4	15	15
EL 321.5	22	22
EL 321.6	45	45
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	7
Understand	56	56
Apply	-	-
Analyse	15	15
Evaluate	22	22
Create	-	-
Total	**100**	**100**

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Question paper Analysis

Course Name:	English Literature: Pre Romantics and Romantics I	**Course Code:**	EL 351
Year:	BA/ BA (H)Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 351.4	Evaluate
Q.2.	2	EL 351.1	Understand
Q.3.	2	EL 351.4	Evaluate
Q.4.	2	EL 351.5	Remember
Q.5.	2	EL 351.5	Remember
Q.6.	5	EL 351.3	Applicable
Q.7.	5	EL 351.2	Understand
Q.8.	5	EL 351.5	Remember
Q.9.	5	EL 351.5	Remember
Q.10.	5	EL 351.6	Evaluate
Q11.	5	EL 351.6	Evaluate
Q12.	15	EL 351.2	Understand
Q13	15	EL 351.3	Applicable
Q14	15	EL 351.3	Applicable
Q15	15	EL 351.3	Applicable

CO	Total CO Marks	%CO
EL 351.1	2	2
EL 351.2	20	20
EL 351.3	50	50
EL 351.4	4	4
EL 351.5	14	14
EL 351.6	10	10
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	14
Understand	22	22
Apply	50	50
Analyse	-	-
Evaluate	14	14
Create	-	-
Total	**100**	**100**

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Question paper Analysis

Course Name:	Indian Writing in Translation	**Course Code:**	EL 613
Year:	MA Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 691.2	Applicable
Q.2.	2	EL 691.2	Applicable
Q.3.	2	EL 691.1	Remember
Q.4.	2	EL 691.5	Understand
Q.5.	2	EL 691.3	Understand
Q.6.	5	EL 691.3	Understand
Q.7.	5	EL 691.4	Analyze
Q.8.	5	EL 691.5	Understand
Q.9.	5	EL 691.5	Understand
Q.10.	5	EL 691.6	Evaluate
Q.11	5	EL 691.4	Analyze
Q.12	15	EL 691.1	Remember
Q.13	15	EL 691.2	Applicable
Q.14	15	EL 691.6	Evaluate
Q.15	15	EL 691.6	Evaluate

CO	Total CO Marks	%CO
EL 691.1	17	17
EL 691.2	19	19
EL 691.3	7	7
EL 691.4	10	10
EL 691.5	12	12
EL 691.6	35	35
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	17	17
Understand	19	19
Apply	19	19
Analyze	10	10
Evaluate	35	35
Create	-	-
Total	**100**	**100**

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Question paper Analysis

Course Name:	Principles of Criticism I	**Course Code:**	EL 661
Year:	MA Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 661.1	Remember
Q.2.	2	EL 661.2	Evaluate
Q.3.	2	EL 661.4	Applicable
Q.4.	2	EL 661.4	Applicable
Q.5.	2	EL 661.3	Remember
Q.6.	5	EL 661.3	Remember
Q.7.	5	EL 661.5	Understand
Q.8.	5	EL 661.5	Understand
Q.9.	5	EL 661.5	Understand
Q.10.	5	EL 661.6	Analyze
Q.11.	5	EL 661.6	Analyze
Q.12	15	EL 661.3	Remember
Q.13.	15	EL 661.2	Evaluate
Q.14	15	EL 661.1	Remember
Q.15	15	EL 661.6	Analyze

CO	Total CO Marks	%CO
EL 661.1	17	17
EL 661.2	17	17
EL 661.3	22	22
EL 661.4	4	4
EL 661.5	15	15
EL 661.6	25	25
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	39	39
Understand	15	15
Apply	4	4
Analyze	25	25
Evaluate	17	17
Create	-	-
Total	**100**	**100**

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Question paper Analysis

Course Name:	German-I	**Course Code:**	GL 221
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Vinay Kumar Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2.5	6	Create
Q.2.	05	5	Apply
Q.3.	05	5	Apply
Q.4.	2.5	4	Understand
Q.5.	05	5	Apply
Q.6.	05	5	Apply
Q.7.	08	5	Apply
Q.8.	10	4	Understand
Q.9.	10	6	Create
Q.10.	07	5	Apply
Q.11.	05	3	Understand
Q.12.	05	1	Remember
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
GL221.1	5	10
GL221.2	0	0
GL221.3	5	10
GL221.4	12.5	25
GL221.5	35	70
GL221.6	12.5	25
Total	**70**	**140**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	10
Understand	17.5	35
Apply	35	70
Analyze	0	0
Evaluate	0	0
Create	12.5	25
Total	**70**	**140**

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Question paper Analysis

Course Name:	Spanish I	**Course Code:**	SL 221
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Rishi Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	SL 221.1	Remember
Q.2.	5	SL 221.1	Remember
Q.3.	2.5	SL 221.1	Remember
Q.4.	2.5	SL 221.4	Apply
Q.5.	5	SL 221.5	Remember
Q.6.	5	SL 221.1	Remember
Q.7.	5	SL 221.2	Understand
Q.8.	5	SL 221.2	Understand
Q.9.	5	SL 221.6	Remember
Q.10.	5	SL 221.6	Remember
Q.11.	5	SL 221.4	Apply
Q.12.	10	SL 221.4	Apply
Q.13.	10	SL 221.3	Apply
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
SL 222.1	17.5	25
SL 222.2	10	14.3
SL 222.3	10	14.3
SL 222.4	17.5	25
SL 222.5	5	7.1
SL 222.6	10	14.3
Total	**70**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	32.5	46
Understand	10	14
Apply	28.5	40
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**70**	

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Question paper Analysis

Course Name:	Introduction to Sociology-I	**Course Code:**	SO131
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO131.5	Apply
Q.2.	2	SO131.4	Understand
Q.3.	2	SO131.6	Understand
Q.4.	2	SO131.6	Apply
Q.5.	2	SO131.5	Apply
Q.6.	5	SO131.5	Apply
Q.7.	5	SO131.3	Understand
Q.8.	5	SO131.6	Understand
Q.9.	5	SO131.5	Understand
Q.10.	5	SO131.6	Understand
Q.11	5	SO131.1	Apply
Q. 12	15	SO131.6	Understand
Q. 13	15	SO131.4	Understand
Q. 14	15	SO131.1	Apply
Q. 15	15	SO131. 2	Understand

CO	Total CO Marks	%CO
SO131.1	20	20
SO131. 2	15	15
SO131.3	5	5
SO131.4	17	17
SO131.5	14	14
SO131.6	29	29
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	69	69
Apply	31	31
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Classical Thought-I	**Course Code:**	SO141
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO 141.5	Apply
Q.2.	2	SO 141.5	Apply
Q.3.	2	SO 141.5	Apply
Q.4.	2	SO 141.3	Apply
Q.5.	2	SO 141.1	Understand
Q.6.	5	SO 141.5	Apply
Q.7.	5	SO 141.2	Understand
Q.8.	5	SO 141.4	Understand
Q.9.	5	SO 141.1	Understand
Q.10.	5	SO 141.2	Understand
Q.11	5	SO 141.5	Apply
Q. 12	15	SO 141.5	Apply
Q. 13	15	SO 141.4	Understand
Q. 14	15	SO 141.6	Apply
Q. 15	15	SO 141.1	Understand

CO	Total CO Marks	%CO
SO 141.1	22	22
SO 141.2	10	10
SO 141.3	2	2
SO 141.4	20	20
SO 141.5	31	31
SO 141.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	52	52
Apply	48	48
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Methodology of Social Research-I	Course Code:	SO211
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO211 .6	Apply
Q.2.	2	SO211 .1	Understand
Q.3.	2	SO211 .1	Understand
Q.4.	2	SO211 .4	Understand
Q.5.	2	SO211 .4	Understand
Q.6.	5	SO211 .6	Apply
Q.7.	5	SO211 .5	Apply
Q.8.	5	SO211 .5	Apply
Q.9.	5	SO211 .3	Apply
Q.10.	5	SO211 .1	Understand
Q.11	5	SO211 .1	Understand
Q. 12	15	SO211 .4	Understand
Q. 13	15	SO211 .6	Apply
Q. 14	15	SO211 .1	Understand
Q. 15	15	SO211 .3	Apply

CO	Total CO Marks	%CO
SO211 .1	29	29
SO211 .2	00	00
SO211 .3	20	20
SO211 .4	19	19
SO211 .5	10	10
SO211 .6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	48	48
Apply	52	52
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Sociological Theories-I	**Course Code:**	SO221
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO221 .6	Understand
Q.2.	2	SO221 .2	Apply
Q.3.	2	SO221 .4	Understand
Q.4.	2	SO221 .1	Apply
Q.5.	2	SO221 .3	Understand
Q.6.	5	SO221 .6	Understand
Q.7.	5	SO221 .3	Understand
Q.8.	5	SO221 .1	Apply
Q.9.	5	SO221 .5	Apply
Q.10.	5	SO221 .4	Understand
Q.11	5	SO221 .3	Understand
Q. 12	15	SO221 .2	Apply
Q. 13	15	SO221 .3	Understand
Q. 14	15	SO221 .4	Understand
Q. 15	15	SO221 .6	Understand

CO	Total CO Marks	%CO
SO221 .1	7	7
SO221 .2	17	17
SO221 .3	27	27
SO221 .4	22	22
SO221 .5	5	5
SO221 .6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	71	71
Apply	29	29
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Gender and Society-I	Course Code:	SO311
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO311.1	Remember
Q.2.	2	SO311.4	Apply
Q.3.	2	SO311.1	Remember
Q.4.	2	SO311.1	Remember
Q.5.	2	SO311.4	Apply
Q.6.	5	SO311.1	Remember
Q.7.	5	SO311.3	Understand
Q.8.	5	SO311.6	Understand
Q.9.	5	SO311.3	Understand
Q.10.	5	SO311.5	Apply
Q.11	5	SO311.6	Understand
Q. 12	15	SO311.4	Apply
Q. 13	15	SO311.2	Remember
Q. 14	15	SO311.3	Understand
Q. 15	15	SO311.6	Understand

CO	Total CO Marks	%CO
SO311.1	11	11
SO311.2	15	15
SO311.3	25	25
SO311.4	19	19
SO311.5	5	5
SO311.6	25	25
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	26	26
Understand	50	50
Apply	24	24
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	Society in India I	Course Code:	SO321
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO321.6	Understand
Q.2.	2	SO321.2	Remember
Q.3.	2	SO321.4	Understand
Q.4.	2	SO321.4	Understand
Q.5.	2	SO321.1	Understand
Q.6.	5	SO321.5	Apply
Q.7.	5	SO321.1	Understand
Q.8.	5	SO321.6	Understand
Q.9.	5	SO321.2	Remember
Q.10.	5	SO321.2	Remember
Q.11	5	SO321.1	Understand
Q. 12	15	SO321.1	Understand
Q. 13	15	SO321.5	Apply
Q. 14	15	SO321.6	Understand
Q. 15	15	SO321.4	Understand

CO	Total CO Marks	%CO
SO321.1	27	27
SO321.2	12	12
SO321.3	00	00
SO321.4	19	19
SO321.5	20	20
SO321.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	12
Understand	68	68
Apply	20	20
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**100**	**100**

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Ecology and Economic Biology	**Course Code:**	ZO 311
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	ZO 311.1	Understand
Q.2.	2	ZO 311.2	Understand
Q.3.	2	ZO 311.4	Apply
Q.4.	2	ZO 311.6	Understand
Q.5.	2	ZO 311.5	Understand
Q.6.	5	ZO 311.6	Understand
Q.7.	5	ZO 311.4	Apply
Q.8.	5	ZO 311.2	Understand
Q.9.	5	ZO 311.3	Understand
Q.10.	5	ZO 311.4	Apply
Q.11.	5	ZO 311.5	Understand
Q.12.	15	ZO 311.1	Understand
Q.13.	15	ZO 311.3	Understand
Q.14.	15	ZO 311.6	Understand
Q.15.	15	ZO 311.5	Understand

CO	Total CO Marks	%CO
C311.1	17	17
C311.2	7	7
C311.3	20	20
C311.4	12	12
C311.5	22	22
C311.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	88	88
Apply	12	12
Analyse		
Evaluate		
Create		
Total	100	100

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Question paper Analysis

Course Name:	Animal Diversity-I	Course Code:	ZO 111
Year:	I	Semester:	Autumn
Examination	EndTerm Examination		
Faculty Name:	Dr R S Chundawat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	ZO 111.1	Understand
Q.2.	2	ZO 111.1	Understand
Q.3.	2	ZO 111.1	Understand
Q.4.	2	ZO 111.2	Understand
Q.5.	2	ZO 111.3	Create
Q.6.	5	ZO 111.4	Create
Q.7.	5	ZO 111.4	Create
Q.8.	5	ZO 111.3	Create
Q.9.	5	ZO 111.3	Create
Q.10	5	ZO 111.3	Create
Q.11	5	ZO 111.3	Create
Q.12	15	ZO 111.3	Create
Q.13	15	ZO 111.2	Understand
Q.14	15	ZO 111.2	Understand
Q.15	15	ZO 111.3	Create

CO	Total CO Marks	%CO
ZO 111.1	6	6
ZO 111.2	32	32
ZO 111.3	52	52
ZO 111.4	10	10
ZO 111.5	0	0
ZO 111.6	0	0
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	38	38
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	62	62
Total	**100**	**100**

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School of Sciences

Question paper Analysis

Course Name:	Cell Biology	**Course Code:**	BT 151
Year:	I	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr R S Chundawat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 151.5	Understand
Q.2.	2	BT 151.3	Understand
Q.3.	2	BT 151.1	Understand
Q.4.	2	BT 151.1	Understand
Q.5.	2	BT 151.6	Understand
Q.6.	5	BT 151.2	Understand
Q.7.	5	BT 151.1	Understand
Q.8.	5	BT 151.3	Understand
Q.9.	5	BT 151.3	Understand
Q.10	5	BT 151.1	Understand
Q.11	5	BT 151.1	Understand
Q.12	15	BT 151.6	Understand
Q.13	15	BT 151.6	Understand
Q.14	15	BT 151.5	Understand
Q.15	15	BT 151.4	Understand

CO	Total CO Marks	%CO
BT 151.1	19	19
BT 151.2	5	5
BT 151.3	12	12
BT 151.4	15	15
BT 151.5	17	17
BT 151.6	32	32
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	100	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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Question paper Analysis

Course Name:	Animal Physiology	**Course Code:**	ZO 212
Year:	II	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr R S Chundawat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	ZO 212.4	Understand
Q.2.	2	ZO 212.4	Understand
Q.3.	2	ZO 212.1	Understand
Q.4.	2	ZO 212.5	Understand
Q.5.	2	ZO 212.1	Understand
Q.6.	5	ZO 212.5	Understand
Q.7.	5	ZO 212.1	Understand
Q.8.	5	ZO 212.2	Remember
Q.9.	5	ZO 212.2	Remember
Q.10	5	ZO 212.5	Understand
Q.11	5	ZO 212.5	Understand
Q.12	15	ZO 212.4	Understand
Q.13	15	ZO 212.4	Understand
Q.14	15	ZO 212.5	Understand
Q.15	15	ZO 212.6	Understand

CO	Total CO Marks	%CO
ZO 212.1	9	9
ZO 212.2	10	10
ZO 212.3	0	0
ZO 212.4	34	34
ZO 212.5	32	32
ZO 212.6	15	15
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	10
Understand	90	90
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**100**	**100**

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School of Sciences

Question paper Analysis

Course Name:	Animal Diversity Lab	**Course Code:**	ZO 121
Year:	I	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr R S Chundawat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	ZO 121.6	Create
Q.2.	10	ZO 121.5	Create
Q.3.	20	ZO 121.3	Understand
Q.4.	15	ZO 121.4	Analyze
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.9.			
Q.10.			
Q. 11			
Q.12			

CO	Total CO Marks	%CO
ZO 121.1	0	0
ZO 121.2	0	0
ZO 121.3	20	40
ZO 121.4	15	30
ZO 121.5	10	20
ZO 121.6	5	10
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	0	0
Analyse	15	30
Evaluate	0	0
Create	15	30
Total	**50**	**100**

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Question paper Analysis

Course Name:	Animal Physiology	**Course Code:**	ZO 222
Year:	I	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr R S Chundawat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	ZO 222.6	Create
Q.2.	10	ZO 222.5	Create
Q.3.	20	ZO 222.3	Understand
Q.4.	15	ZO 222.4	Analyze
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.9.			
Q.10.			
Q. 11			
Q.12			

CO	Total CO Marks	%CO
ZO 222.1	0	0
ZO 222.2	0	0
ZO 222.3	20	40
ZO 222.4	15	30
ZO 222.5	10	20
ZO 222.6	5	10
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	0	0
Analyse	15	30
Evaluate	0	0
Create	15	30
Total	**50**	**100**

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Question paper Analysis

Course Name:	Cell Biology Lab	**Course Code:**	BT 161
Year:	I	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr R S Chundawat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	ZO 161.6	Create
Q.2.	10	ZO 161.5	Create
Q.3.	20	ZO 161.3	Understand
Q.4.	15	ZO 161.4	Analyze
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.9.			
Q.10.			
Q. 11			
Q.12			

CO	Total CO Marks	%CO
ZO 161.1	0	0
ZO 161.2	0	0
ZO 161.3	20	40
ZO 161.4	15	30
ZO 161.5	10	20
ZO 161.6	5	10
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	0	0
Analyse	15	30
Evaluate	0	0
Create	15	30
Total	**50**	**100**

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Question paper Analysis

Course Name:	Ecology and Economic Biology	**Course Code:**	ZO 311
Year:	Third	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	ZO 311.1	Understand
Q.2.	2	ZO 311.2	Understand
Q.3.	2	ZO 311.4	Apply
Q.4.	2	ZO 311.6	Understand
Q.5.	2	ZO 311.5	Understand
Q.6.	5	ZO 311.6	Understand
Q.7.	5	ZO 311.4	Apply
Q.8.	5	ZO 311.2	Understand
Q.9.	5	ZO 311.3	Understand
Q.10.	5	ZO 311.4	Apply
Q.11.	5	ZO 311.5	Understand
Q.12.	15	ZO 311.1	Understand
Q.13.	15	ZO 311.3	Understand
Q.14.	15	ZO 311.6	Understand
Q.15.	15	ZO 311.5	Understand

CO	Total CO Marks	%CO
C311.1	17	17
C311.2	7	7
C311.3	20	20
C311.4	12	12
C311.5	22	22
C311.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	88	88
Apply	12	12
Analyse		
Evaluate		
Create		
Total	100	100

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Question paper Analysis

Course Name:	BioInstrumentation	**Course Code:**	BC 211
Year:	II	**Semester:**	III
Examination	MTE		
Faculty Name:	Dr Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC 211-1	Remember
Q.2.	2	BC 211-2	Apply
Q.3.	2	BC 211-3	Understand
Q.4.	2	BC 211-1	Remember
Q.5.	2	BC 211-2	Apply
Q.6.	4	BC 211-2	Apply
Q.7.	4	BC 211-3	Understand
Q.8.	4	BC 211-1	Remember
Q.9.	4	BC 211-1	Remember
Q.10.	4	BC 211-2	Apply
Q.11.	10	BC 211-2	Apply
Q.12.	10	BC 211-3	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PH211-1	12	24
PH211-2	22	44
PH211-3	16	32
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	16	32
Apply	22	44
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	General Biochemistry	**Course Code:**	BC 111
Year:	FIRST	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC111.2	Understand
Q.2.	2	BC111.2	Understand
Q.3.	2	BC111.2	Understand
Q.4.	2	BC111.1	Remember
Q.5.	2	BC111.2	Understand
Q.6.	4	BC111.3	Apply
Q.7.	4	BC111.3	Apply
Q.8.	4	BC111.3	Apply
Q.9	4	BC111.2	Understand
Q.10.	4	BC111.1	Remember
Q.11.	10	BC111.2	Understand
Q.12	10	BC111.3	Apply

CO	Total CO Marks	%CO
BC111.1	6	12
BC111.2	22	44
BC111.3	22	44
BC111.4	0	0
BC111.5	0	0
BC111.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	22	44
Apply	22	44
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	

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Question paper Analysis

Course Name:	Biomolecules	**Course Code:**	BC 531
Year:	First	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC531.2	Understand
Q.2.	2	BC531.1	Remember
Q.3.	2	BC531.1	Remember
Q.4.	2	BC531.2	Understand
Q.5.	2	BC531.2	Understand
Q.6.	4	BC531.3	Apply
Q.7.	4	BC531.4	Analyse
Q.8.	4	BC531.5	Evaluate
Q.9	4	BC531.2	Understand
Q.10.	4	BC531.1	Remember
Q.11.	10	BC531.2	Understand
Q.12	10	BC531.1	Remember

CO	Total CO Marks	%CO
BC531.1	18	36
BC531.2	20	40
BC531.3	04	8
BC531.4	04	8
BC531.5	04	8
BC531.6	00	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	20	40
Apply	04	8
Analyse	04	8
Evaluate	04	8
Create	00	0
Total	**50**	

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Question paper Analysis

Course Name:	Bioorganic Chemistry	**Course Code:**	CH 621
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 621.2	Understand
Q.2.	2	CH 621.1	Remember
Q.3.	2	CH 621.2	Understand
Q.4.	2	CH 621.1	Remember
Q.5.	2	CH 621.1	Remember
Q.6.	4	CH 621.5	Analysis
Q.7.	4	CH 621.2	Understand
Q.8.	4	CH 621.5	Evaluate
Q.9	4	CH 621.2	Understand
Q.10.	4	CH 621.3	Apply
Q.11.	10	CH 621.2	Understand
Q.12	10	CH 621.2	Understand

CO	Total CO Marks	%CO
CH 621.1	6	12
CH 621.2	32	64
CH 621.3	4	8
CH 621.4	4	8
CH 621.5	4	8
CH 621.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	32	64
Apply	4	8
Analyse	4	8
Evaluate	4	8
Create	0	0
Total	**50**	

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Question paper Analysis

Course Name:	Food Technology	**Course Code:**	BT 271
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT271.2	Understand
Q.2.	2	BT271.1	Remember
Q.3.	2	BT271.1	Remember
Q.4.	2	BT271.2	Understand
Q.5.	2	BT271.2	Understand
Q.6.	4	BT271.3	Apply
Q.7.	4	BT271.4	Analyse
Q.8.	4	BT271.5	Evaluate
Q.9	4	BT271.2	Understand
Q.10.	4	BT271.1	Remember
Q.11.	10	BT271.2	Understand
Q.12	10	BT271.1	Remember

CO	Total CO Marks	%CO
BT271.1	18	36
BT271.2	20	40
BT271.3	04	8
BT271.4	04	8
BT271.5	04	8
BT271.6	00	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	20	40
Apply	04	8
Analyse	04	8
Evaluate	04	8
Create	00	0
Total	**50**	

Faculty Signature

Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Enzymology	**Course Code:**	BC 611
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC611.2	Understand
Q.2.	2	BC611.1	Remember
Q.3.	2	BC611.2	Understand
Q.4.	2	BC611.1	Remember
Q.5.	2	BC611.1	Remember
Q.6.	4	BC611.5	Analysis
Q.7.	4	BC611.2	Understand
Q.8.	4	BC611.5	Evaluate
Q.9	4	BC611.2	Understand
Q.10.	4	BC611.3	Apply
Q.11.	10	BC611.2	Understand
Q.12	10	BC611.2	Understand

CO	Total CO Marks	%CO
BC611.1	6	12
BC611.2	32	64
BC611.3	4	8
BC611.4	4	8
BC611.5	4	8
BC611.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	32	64
Apply	4	8
Analyse	4	8
Evaluate	4	8
Create	0	0
Total	**50**	

Faculty Signature

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Medical Biotechnology	**Course Code:**	BT 391
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 391.2	Understand
Q.2.	2	BT 391.2	Understand
Q.3.	2	BT 391.2	Understand
Q.4.	2	BT 391.1	Remember
Q.5.	2	BT 391.2	Understand
Q.6.	4	BT 391.3	Apply
Q.7.	4	BT 391.3	Apply
Q.8.	4	BT 391.3	Apply
Q.9	4	BT 391.2	Understand
Q.10.	4	BT 391.1	Remember
Q.11.	10	BT 391.2	Understand
Q.12	10	BT 391.3	Apply

CO	Total CO Marks	%CO
BT 391.1	6	12
BT 391.2	22	44
BT 391.3	22	44
BT 391.4	0	0
BT 391.5	0	0
BT 391.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	22	44
Apply	22	44
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	

Faculty Signature

MODY UNIVERSITY
A Leading Women's University

School of Liberal Arts and Sciences

Question paper Analysis

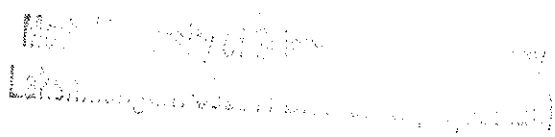
Course Name:	General Biochemistry Laboratory	**Course Code:**	BC 121
Year:	First	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20		Understand
Q.2.	10		Apply
Q.3	20		Analyse

CO	Total CO Marks	%CO
BC121.1	0	0
BC121.2	20	40
BC121.3	10	20
BC121.4	20	40
BC121.5	0	0
BC121.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	10	20
Analyse	20	40
Evaluate	0	0
Create	0	0
Total	**50**	

Faculty Signature



School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Food Technology Laboratory	**Course Code:**	BT 261
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20		Understand
Q.2.	10		Apply
Q.3	20		Analyse

CO	Total CO Marks	%CO
BT261.1	0	0
BT261.2	20	40
BT261.3	10	20
BT261.4	20	40
Bt261.5	0	0
BT261.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	10	20
Analyse	20	40
Evaluate	0	0
Create	0	0
Total	**50**	

Faculty Signature

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Mody University of Science and Technology
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MODY UNIVERSITY
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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	General Biochemistry Laboratory	**Course Code:**	BC 121
Year:	First	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20		Understand
Q.2.	10		Apply
Q.3	20		Analyse

CO	Total CO Marks	%CO
BC121.1	0	0
BC121.2	20	40
BC121.3	10	20
BC121.4	20	40
BC121.5	0	0
BC121.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	10	20
Analyse	20	40
Evaluate	0	0
Create	0	0
Total	**50**	

Faculty Signature

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Mody University of Science and Technology
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School of Liberal Arts

Question paper Analysis

Course Name:	BioInstrumentation Lab	**Course Code:**	BC221
Year:	II	**Semester:**	III
Examination	MTE		
Faculty Name:	Dr Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC221.1	Remember
Q.2.	2	BC221.2	Understand
Q.3.	2	BC221.3	Understand
Q.4.	2	BC221.2	Understand
Q.5.	2	BC221.3	Understand
Q.6.	4	BC221.1	Remember
Q.7.	4	BC221.2	Understand
Q.8.	4	BC221.3	Understand
Q.9.	4	BC221.1	Remember
Q.10.	4	BC221.1	Remember
Q.11.	10	BC221.2	Understand
Q.12.	10	BC221.3	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BC221.1	14	28
BC221.2	18	36
BC221.3	18	36
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	32	64
Understand	18	36
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Faculty Signature

Lakshmangarh-332311 (Raj.)

MODY UNIVERSITY
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School of Sciences

Question paper Analysis

Course Name:	Clinical and Nutritional Biochemistry	**Course Code:**	BC 311
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Ms. Poornima Saraswat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC 311.1	Remember
Q.2.	2	BC 311.1	Understand
Q.3.	2	BC 311.1	Understand
Q.4.	2	BC 311.1	Understand
Q.5.	2	BC 311.1	Evaluate
Q.6.	5	BC 311.1	Understand
Q.7.	5	BC 311.3	Evaluate
Q.8.	5	BC 311.2	Understand
Q.9.	5	BC 311.2	Understand
Q.10.	10	BC 311.2	Understand
Q.11.	10	BC 311.1,2	Understand

CO	Total CO Marks	%CO
BC311.1	20	40
BC311.2	25	50
BC311.3	5	10
BC311.4	0	0
BC311.5	0	0
BC311.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	41	82
Apply	0	0
Analyse	0	0
Evaluate	7	14
Create	0	0
Total	**50**	**100**

Faculty Signature

School of Liberal Arts

Question paper Analysis

Course Name:	Bio-physical Techniques	**Course Code:**	BC521
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC521.1	Understand
Q.2.	2	BC521.2	Analyze
Q.3.	2	BC521.1	Understand
Q.4.	2	BC521.1	Understand
Q.5.	2	BC521.1	Understand
Q.6.	4	BC521.3	Analyze
Q.7.	4	BC521.2	Analyze
Q.8.	4	BC521.6	Apply
Q.9.	4	BC521.2	Analyze
Q.10.	4	BC521.1	Understand
Q.11.	10	BC521.1	Understand
Q.12.	10	BC521.2	Analyze

CO	Total CO Marks	%CO
BC521.1	22	44
BC521.2	20	40
BC521.3	04	08
BC521.4	00	00
BC521.5	00	00
BC521.6	04	08
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	22	44
Apply	04	08
Analyse	24	48
Evaluate	00	00
Create	00	00
Total	**50**	**100**

Faculty Signature

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A Leading Women's University

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Biomolecules	**Course Code:**	BC 531
Year:	First	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC531.2	Understand
Q.2.	2	BC531.1	Remember
Q.3.	2	BC531.1	Remember
Q.4.	2	BC531.2	Understand
Q.5.	2	BC531.2	Understand
Q.6.	4	BC531.3	Apply
Q.7.	4	BC531.4	Analyse
Q.8.	4	BC531.5	Evaluate
Q.9	4	BC531.2	Understand
Q.10.	4	BC531.1	Remember
Q.11.	10	BC531.2	Understand
Q.12	10	BC531.1	Remember

CO	Total CO Marks	%CO
BC531.1	18	36
BC531.2	20	40
BC531.3	04	8
BC531.4	04	8
BC531.5	04	8
BC531.6	00	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	20	40
Apply	04	8
Analyse	04	8
Evaluate	04	8
Create	00	0
Total	**50**	

Faculty Signature

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Enzymology	**Course Code:**	BC 611
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC611.2	Understand
Q.2.	2	BC611.1	Remember
Q.3.	2	BC611.2	Understand
Q.4.	2	BC611.1	Remember
Q.5.	2	BC611.1	Remember
Q.6.	4	BC611.5	Analysis
Q.7.	4	BC611.2	Understand
Q.8.	4	BC611.5	Evaluate
Q.9	4	BC611.2	Understand
Q.10.	4	BC611.3	Apply
Q.11.	10	BC611.2	Understand
Q.12	10	BC611.2	Understand

CO	Total CO Marks	%CO
BC611.1	6	12
BC611.2	32	64
BC611.3	4	8
BC611.4	4	8
BC611.5	4	8
BC611.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	32	64
Apply	4	8
Analyse	4	8
Evaluate	4	8
Create	0	0
Total	**50**	

Faculty Signature

Name of the Faculty: Dr. Bhupendra K Goyal

Course Name: BOTANY-1 Year:2019-20

Course Code: BO111 Semester: AUTUMN

Question paper Analysis

Course Name:	BSc 1st CBZ	**Course Code:**	BO111
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BO111.1	Remember
Q.2.	2	BO111.2	Understand
Q.3.	2	BO111.4	Understand
Q.4.	2	BO111..1	Remember
Q.5.	2	BO111.6	Understand
Q.6.	4	BO111.2	Understand
Q.7.	4	BO111.2	Understand
Q.8.	4	BO111.4	Understand
Q.9.	4	BO111.2	Understand
Q.10.	4	BO111.5	Evaluate
Q.11	10	BO111.6	Understand
Q.12 a	5	BO111.3	Analyse
Q.12 b	5	BO111.5	Understand

CO	Total CO Marks	%CO
BO111.1	4	8
BO111.2	14	28
BO111.3	5	10
BO111.4	6	12
BO111.5	9	18
BO111.6	12	24
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	38	72
Apply	-	-
Analyse	4	8
Evaluate	5	10
Create	-	
Total	**50**	**100**

Question paper Analysis

Course Name:	BSc 1st CBZ & Biotech Hons.	Course Code:	BO111
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BO111.1	Remember
Q.2.	2	BO111.1	Remember
Q.3.	2	BO111.2	Understand
Q.4.	2	BO111.2	Understand
Q.5.	2	BO111.5	Analyse
Q.6.	5	BO111.1	Remember
Q.7.	5	BO111.3	Analyse
Q.8.	5	BO111.3	Analyse
Q.9.	5	BO111.2	Understand
Q.10.	5	BO111.3	Analyse
Q.11	5	BO111.5	Understand
Q.12	15	BO111.2	Understand
Q.13	15	BO111.4	Understand
Q.14	15	BO111.5	Analyse
Q.15	15	BO111.6	Evaluate

CO	Total CO Marks	%CO
BO111.1	9	9
BO111.2	23	23
BO111.3	15	15
BO111.4	15	15
BO111.5	22	22
BO111.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	10
Understand	44	50
Apply	-	-
Analyse	22	20
Evaluate	15	20
Create	-	
Total	**100**	**100**

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MODY UNIVERSITY
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Name of the Faculty: Dr. Bhupendra K Goyal

Course Name: BOTANY-1 lab Year: 2019-20

Course Code: BO121 lab Semester: AUTUMN

Question paper Analysis

Course Name:	BSc 1st CBZ & Biotech Hons.	**Course Code:**	BO121 Lab
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		Marks: 50

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	BO121.1	Remember
Q.2.	5	BO121.2	Understand
Q.3.	5	BO121.3	Remember
Q.4.	10	BO121.4	Understand
Q.5.	10	BO121.1	Remember
Q.6.	5	BO121.2	Understand
Q.7.	5	BO121.3	Remember

CO	Total CO Marks	%CO
BO121.1	15	30
BO121.2	10	20
BO121.3	15	30
BO121.4	10	20
BO121.5	-	-
BO121.6	-	-
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	30	60
Understand	20	40
Apply	-	-
Analyse		
Evaluate		
Create	-	
Total	**50**	**100**

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School of Liberal Arts/ School of Science

Course File: BO221 Plant Physiology and Metabolism Lab

Faculty Name Dr.Bhupendra K Goyal

Department Department of Biosciences, SLAS

AY 2019-2020

Class B.Sc. (H) Chem, CBZ,

Question paper Analysis

Course Name:	BSc. Second	Course Code BO221 LAB	
Year:	2019-20	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	BO221.1	Remember
Q.2.	10	BO221.3	Apply
Q.3.	10	BO221.4	Apply
Q.4.	10	BO221.1	Remember
Q.5.	5	BO221.2	Remember
Q.6.	5	BO221.3	Apply

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CO	Total CO Marks	%CO
BO221.1	20	40
BO221.2	5	10
BO221.3	15	30
BO221.4	10	20
BO221.5	-	
BO221.6	-	
Total	50	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	25	50
Understand	-	-
Apply	25	50
	-	
	-	
Create	-	
Total	50	100

Lakshmangarh-332311 Dist. Sikar (Rajasthan)

Course File: BO231

Faculty Name Dr.Bhupendra K Goyal

Department Department of Biosciences, SLAS

AY 2020-2021 AUTUMN

Class B.Sc. (H) Chem, CBZ,

Question paper Analysis

Course Name:	BSc. Second	Course Code BO231	
Year:	2020-21	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BO231.1	Understand
Q.2.	2	BO231.2	Remember
Q.3.	2	BO231.1	Understand
Q.4.	2	BO231.2	Remember
Q.5.	2	BO231.1	Understand
Q.6.	4	BO231.1	Understand
Q.7.	4	BO231.1	Understand
Q.8.	4	BO231.1	Understand
Q.9.	4	BO231.2	Remember
Q.10.	4	BO231.3	Apply
Q.11	10	BO231.3	Apply
Q.12	10	BO231.2	Remember

CO	Total CO Marks	%CO
BO231.1	18	36
BO231.2	18	36
BO231.3	14	28
BO231.4	-	
BO231.5	-	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	18	36
Apply	14	28
	-	
	-	

BO231.6	-	
Total	50	100

Create	-	
Total	50	100

Lakshmangarh Sikar Rajasthan

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School of Liberal Arts

Question paper Analysis

Course Name:	Human anatomy I	**Course Code:**	BP 111
Year:	2019-20	**Semester:**	Autumn
Examination	Mid-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 111.1	Remember
Q.2.	2	BP 111.1	Remember
Q.3.	2	BP 111.1	Remember
Q.4.	2	BP 111.2	Analysis
Q.5.	2	BP 111.2	Analysis
Q.6.	4	BP 111.1	Remember
Q.7.	4	BP 111.1	Remember
Q.8.	4	BP 111.1	Remember
Q.9.	4	BP 111.2	Analysis
Q.10.	4	BP 111.2	Analysis
Q.11.	10	BP 111.5	Remember
Q.12.	10	BP 111.6	Create
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 111.1	18	36%
BP 111.2	12	24%
BP 111.3		
BP 111.4		
BP 111.5	10	20%
BP 111.6	10	20%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	56%
Understand		
Apply		
analyze	12	24%
Evaluate		
Create	10	20%
Total	**50**	**100%**

Faculty Signature

School of Liberal Arts

Question paper Analysis

Course Name:	Basics of psychology	**Course Code:**	BP 121
Year:	2019-20	**Semester:**	Autumn
Examination	Mid-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 121.1	Understand
Q.2.	2	BP 121.1	Understand
Q.3.	2	BP 121.3	Apply
Q.4.	2	BP 121.2	Evaluate
Q.5.	4	BP 121.6	Analysis
Q.6.	4	BP 121.1	Understand
Q.7.	4	BP 121.1	Understand
Q.8.	10	BP 121.1	Understand
Q.9.	10	BP 121.3	Apply
Q.10.	10	BP 121.3	Apply
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 121.1	22	44%
BP 121.2	2	4%
BP 121.3	22	44%
BP 121.4		
BP 121.5		
BP 121.6	4	8%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	22	44%
Apply	22	44%
analyze	4	8
Evaluate	2	4%
Create		
Total	**50**	**100%**

Faculty Signature

School of Liberal Arts

Question paper Analysis

Course Name:	Fundamentals of yoga-I	**Course Code:**	BP 141
Year:	2019-20	**Semester:**	
Examination	Mid-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 141.2	Remember
Q.2.	2	BP 141.2	Remember
Q.3.	2	BP 141.5	Remember
Q.4.	2	BP 141.3	Remember
Q.5.	2	BP 141.3	Remember
Q.6.	4	BP 141.1	Understand
Q.7.	4	BP 141.5	Remember
Q.8.	4	BP 141.3	Remember
Q.9.	4	BP 141.5	Remember
Q.10.	4	BP 141.4	Application
Q.11.	10	BP 141.1	Understand
Q.12.	10	BP 141.3	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 141.1	14	28%
BP 141.2	4	8%
BP 141.3	18	36%
BP 141.4	4	8%
BP 141.5	10	20%
BP 141.6		
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	32	64%
Understand	14	28%
Apply	4	8
analyze		
Evaluate		
Create		
Total	**50**	**100%**

Faculty Signature

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Question paper Analysis

Course Name:	General medicine	**Course Code:**	BP 201
Year:	2019-20	**Semester:**	3rd (autumn)
Examination	Mid-term examination		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 201.1	Understand
Q.2.	2	BP 201.4	Understand
Q.3.	2	BP 201.4	Understand
Q.4.	2	BP 201.4	Understand
Q.5.	2	BP 201.4	Understand
Q.6.	4	BP 201.1	Understand
Q.7.	4	BP 201.1	Understand
Q.8.	4	BP 201.2	Remember
Q.9.	4	BP 201.2	Remember
Q.10.	4	BP 201.4	Understand
Q.11.	10	BP 201.3	Application
Q.12.	10	BP 201.4	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 201.1	10	20%
BP 201.2	8	16%
BP 201.3	10	20%
BP 201.4	22	44%
BP 201.5	0	0
BP 201.6	0	0
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16%
Understand	32	64%
Apply	10	20%
analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Pharmacology	**Course Code:**	BP 211
Year:	2020-21	**Semester:**	Autumn
Examination	Mid-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	1	BP 211.1	Understand
Q.2.	1	BP 211.1	Understand
Q.3.	1	BP 211.1	Understand
Q.4.	1	BP 211.1	Understand
Q.5.	1	BP 211.1	Understand
Q.6.	2	BP 211.3	Application
Q.7.	2	BP 211.3	Application
Q.8.	2	BP 211.1	Understand
Q.9.	2	BP 211.1	Understand
Q.10.	2	BP 211.3	Application
Q.11.	5	BP 211.3	Application
Q.12.	5	BP 211.1	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 211.1	14	56%
BP 211.2	11	44%
BP 211.3		
BP 211.4		
BP 211.5		
BP 211.6		
Total	**25**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	11	44%
Understand	14	56%
Apply		
analyze		
Evaluate		
Create		
Total	**25**	**100%**

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Question paper Analysis

Course Name:	Electrotherapy-II	**Course Code:**	BP 221
Year:	2020-21	**Semester:**	Autumn
Examination	Mid-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	1	BP 221.1	Application
Q.2.	1	BP 221.1	Application
Q.3.	1	BP 221.1	Application
Q.4.	1	BP 221.1	Application
Q.5.	1	BP 221.1	Application
Q.6.	2	BP 221.1	Application
Q.7.	2	BP 221.5	Application
Q.8.	2	BP 221.2	Understand
Q.9.	2	BP 221.1	Application
Q.10.	2	BP 221.1	Application
Q.11.	5	BP 221.1	Application
Q.12.	5	BP 221.3	Create
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 221.1	16	64%
BP 221.2	2	8%
BP 221.3	5	20%
BP 221.4		
BP 221.5	2	8%
BP 221.6		
Total	**25**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	2	8%
Apply	18	72%
analyze		
Evaluate		
Create	5	20%
Total	**25**	**100%**

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Question paper Analysis

Course Name:	Exercise therapy I	**Course Code:**	BP 231
Year:	2019-20	**Semester:**	3rd (Autumn)
Examination	Mid-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 231.1	Application
Q.2.	2	BP 231.1	Application
Q.3.	2	BP 231.1	Application
Q.4.	2	BP 231.2	Create
Q.5.	2	BP 231.4	Application
Q.6.	4	BP 231.1	Application
Q.7.	4	BP 231.2	Create
Q.8.	4	BP 231.1	Application
Q.9.	4	BP 231.2	Create
Q.10.	4	BP 231.2	Create
Q.11.	10	BP 231.1	Application
Q.12.	10	BP 231.3	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 231.1	24	48%
BP 231.2	14	28%
BP 231.3	10	20%
BP 231.4	2	4%
BP 231.5		
BP 231.6		
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	10	20%
Apply	26	52%
analyze		
Evaluate		
Create	14	28%
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Pathology and microbiology	**Course Code:**	BP 241
Year:	2019-20	**Semester:**	3rd (Autumn)
Examination	Mir-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 241.4	Remember
Q.2.	2	BP 241.4	Remember
Q.3.	2	BP 241.1	Remember
Q.4.	2	BP 241.4	Understand
Q.5.	2	BP 241.4	Understand
Q.6.	4	BP 241.1	Remember
Q.7.	4	BP 241.2	Understand
Q.8.	4	BP 241.1	Remember
Q.9.	4	BP 241.1	Remember
Q.10.	4	BP 241.2	Understand
Q.11.	10	BP 241.4	Understand
Q.12.	10	BP 241.4	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 241.1	14	28%
BP 241.2	8	16%
BP 241.3		
BP 241.4	28	56%
BP 241.5		
BP 241.6		
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36%
Understand	32	74%
Apply		
analyze		
Evaluate		
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Human physiology I	**Course Code:**	BP 161
Year:	2019-20	**Semester:**	Autumn
Examination	Mid-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 161.3	Apply
Q.2.	2	BP 161.3	Apply
Q.3.	2	BP 161.5	Understand
Q.4.	2	BP 161.3	Apply
Q.5.	2	BP 161.3	Apply
Q.6.	4	BP 161.3	Apply
Q.7.	4	BP 161.3	Apply
Q.8.	4	BP 161.2	Understand
Q.9.	4	BP 161.2	Understand
Q.10.	4	BP 161.2	Understand
Q.11.	10	BP 161.5	Understand
Q.12.	10	BP 161.5	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 161.1		
BP 161.2	12	24%
BP 161.3	16	32%
BP 161.4		
BP 161.5	22	44%
BP 161.6		
Total	**50**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	34	68%
Apply	16	32%
analyze		
Evaluate		
Create		
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Biotechnology and Human welfare	**Course Code:**	BT 171
Year:	First	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT171.2	Understand
Q.2.	2	BT171.1	Remember
Q.3.	2	BT171.1	Remember
Q.4.	2	BT171.2	Understand
Q.5.	2	BT171.2	Understand
Q.6.	4	BT171.3	Apply
Q.7.	4	BT171.4	Analyse
Q.8.	4	BT171.5	Evaluate
Q.9	4	BT171.2	Understand
Q.10.	4	BT171.1	Remember
Q.11.	10	BT171.2	Understand
Q.12	10	BT171.1	Remember

CO	Total CO Marks	%CO
BT171.1	18	36
BT171.2	20	40
BT171.3	04	8
BT171.4	04	8
BT171.5	04	8
BT171.6	00	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	20	40
Apply	04	8
Analyse	04	8
Evaluate	04	8
Create	00	0
Total	**50**	

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Question paper Analysis

Course Name:	Mathematics and Statistics for Biology	**Course Code:**	BT 241
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 241.1	Remember
Q.2.	2	BT 241.2	Understand
Q.3.	2	BT 241.2	Understand
Q.4.	2	BT 241.1	Remember
Q.5.	2	BT 241.1	Remember
Q.6.	4	BT 241.5	Evaluate
Q.7.	4	BT 241.4	Analyse
Q.8.	4	BT 241.3	Apply
Q.9.	4	BT 241.6	Create
Q.10.	4	BT 241.5	Evaluate
Q.11.	10	BT 241.6	Create
Q.12.	10	BT 241.4	Analyse

CO	Total CO Marks	%CO
BT 241.1	6	12
BT 241.2	4	8
BT 241.3	4	8
BT 241.4	14	28
BT 241.5	8	16
BT 241.6	14	28
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	4	8
Apply	4	8
Analyse	14	28
Evaluate	8	16
Create	14	28
Total	**50**	**100**

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Question paper Analysis

Course Name:	Food Technology Laboratory	**Course Code:**	BT 261
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20		Understand
Q.2.	10		Apply
Q.3	20		Analyse

CO	Total CO Marks	%CO
BT261.1	0	0
BT261.2	20	40
BT261.3	10	20
BT261.4	20	40
Bt261.5	0	0
BT261.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	10	20
Analyse	20	40
Evaluate	0	0
Create	0	0
Total	**50**	

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Question paper Analysis

Course Name:	Introductory Biomedical Sciences	**Course Code:**	BT291
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT291.1	Remember
Q.2.	2	BT291.1	Remember
Q.3.	2	BT291.2	Remember
Q.4.	2	BT291.1	Remember
Q.5.	2	BT291.1	Remember
Q.6.	5	BT291.1	Remember
Q.7.	5	BT291.2	Understand
Q.8.	5	BT291.2	Understand
Q.9.	5	BT291.1	Remember
Q.10.	5	BT291.4	Understand
Q.11.	5	BT291.6	Apply
Q.12.	15	BT291.3	Analyze
Q.13.	15	BT291.4	Apply
Q.14.	15	BT291.2	Understand
Q.15.	15	BT291.5	Analyze

CO	Total CO Marks	%CO
BT291.1	18	18
BT291.2	27	27
BT291.3	15	15
BT291.4	20	20
BT291.5	15	15
BT291.6	05	04
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	18
Understand	27	27
Apply	19	19
Analyze	30	30
Evaluate	00	00
Create	00	00
Total	**25**	**100**

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Question paper Analysis

Course Name:	Genetic Engineering	**Course Code:**	BT 311
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 311.2	Understand
Q.2.	2	BT 311.2	Understand
Q.3.	2	BT 311.1	Understand
Q.4.	2	BT 311.1	Understand
Q.5.	2	BT 311.1	Understand
Q.6.	4	BT 311.1	Understand
Q.7.	4	BT 311.2	Understand
Q.8.	4	BT 311.1	Understand
Q.9.	4	BT 311.1	Understand
Q.10.	4	BT 311.2	Understand
Q.11.	10	BT 311.2	Understand
Q.12.	10	BT 311.1	Understand

CO	Total CO Marks	%CO
C311.1	28	56
C311.2	22	44
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	50	100
Apply		
Analyse		
Evaluate		
Create		
Total	50	100

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Question paper Analysis

Course Name:	Genetic Engineering	**Course Code:**	BT 311
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 311.2	Understand
Q.2.	2	BT 311.2	Understand
Q.3.	2	BT 311.1	Understand
Q.4.	2	BT 311.1	Understand
Q.5.	2	BT 311.1	Understand
Q.6.	4	BT 311.1	Understand
Q.7.	4	BT 311.2	Understand
Q.8.	4	BT 311.1	Understand
Q.9.	4	BT 311.1	Understand
Q.10.	4	BT 311.2	Understand
Q.11.	10	BT 311.2	Understand
Q.12.	10	BT 311.1	Understand

CO	Total CO Marks	%CO
C311.1	28	56
C311.2	22	44
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	50	100
Apply		
Analyse		
Evaluate		
Create		
Total	50	100

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Question paper Analysis

Course Name:	Bioprocess Engineering	Course Code:	BT 324
Year:	2019-20	Semester:	Autumn
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 324.2	Understand
Q.2.	2	BT 324.1	Remember
Q.3.	2	BT 324.2	Understand
Q.4.	2	BT 324.2	Understand
Q.5.	2	BT 324.1	Remember
Q.6.	4	BT 324.3	Apply
Q.7.	4	BT 324.5	Evaluate
Q.8.	4	BT 324.2	Understand
Q.9.	4	BT 324.1	Remember
Q.10.	4	BT 324.4	Analyze
Q.11.	10	BT 324.2	Understand
Q.12.	10	BT 324.4	Analyze
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BT 324.1	08	16
BT 324.2	18	36
BT 324.3	4	8
BT 324.4	14	28
BT 324.5	4	8
BT 324.6	0	0
Total		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	08	16
Understand	18	36
Apply	4	8
Analyse	14	28
Evaluate	4	8
Create	0	0
Total		

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Question paper Analysis

Course Name:	Genetic Engineering Laboratory	**Course Code:**	BT 341
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	15	BT 341.4	Understand
Q.2.	15	BT 341.3	Create
Q.3.	10	BT 341.1	Analyse
Q.4.	5	BT 341.2	Create
Q.5.	5	BT 341.4	Understand

CO	Total CO Marks	%CO
C341.1	10	20
C341.2	5	10
C341.3	15	30
C341.4	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	20	40
Apply		
Analyse	10	20
Evaluate		
Create	20	40
Total	50	100

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Question paper Analysis

Course Name:	Medical Microbiology	**Course Code:**	MB 351
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sunita Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB 351.2	Understand
Q.2.	2	MB 351.2	Understand
Q.3.	2	MB 351.1	Understand
Q.4.	2	MB 351.1	Understand
Q.5.	2	MB 351.1	Understand
Q.6.	4	MB 351.1	Understand
Q.7.	4	MB 351.2	Understand
Q.8.	4	MB 351.1	Understand
Q.9.	4	MB 351.1	Understand
Q.10.	4	MB 351.2	Understand
Q.11.	10	MB 351.2	Understand
Q.12.	10	MB 351.1	Understand

CO	Total CO Marks	%CO
C351.1	28	56
C351.2	22	44
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	50	100
Apply		
Analyse		
Evaluate		
Create		
Total	50	100

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Question paper Analysis

Course Name:	Medical Microbiology Laboratory	**Course Code:**	MB 361
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sunita Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	15	MB 361.4	Understand
Q.2.	15	MB 361.3	Create
Q.3.	10	MB 361.1	Analyse
Q.4.	5	MB 361.2	Create
Q.5.	5	MB 361.4	Understand

CO	Total CO Marks	%CO
C361.1	10	20
C361.2	5	10
C361.3	15	30
C361.4	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	20	40
Apply		
Analyse	10	20
Evaluate		
Create	20	40
Total	50	100

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Question paper Analysis

Course Name:	Medical Biotechnology	**Course Code:**	BT 391
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 391.2	Understand
Q.2.	2	BT 391.2	Understand
Q.3.	2	BT 391.2	Understand
Q.4.	2	BT 391.1	Remember
Q.5.	2	BT 391.2	Understand
Q.6.	4	BT 391.3	Apply
Q.7.	4	BT 391.3	Apply
Q.8.	4	BT 391.3	Apply
Q.9	4	BT 391.2	Understand
Q.10.	4	BT 391.1	Remember
Q.11.	10	BT 391.2	Understand
Q.12	10	BT 391.3	Apply

CO	Total CO Marks	%CO
BT 391.1	6	12
BT 391.2	22	44
BT 391.3	22	44
BT 391.4	0	0
BT 391.5	0	0
BT 391.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	22	44
Apply	22	44
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	

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Question paper Analysis

Course Name:	Genetic Engineering	**Course Code:**	BT 611
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 611.2	Understand
Q.2.	2	BT 611.2	Understand
Q.3.	2	BT 611.1	Understand
Q.4.	2	BT 611.1	Understand
Q.5.	2	BT 611.1	Understand
Q.6.	4	BT 611.1	Understand
Q.7.	4	BT 611.2	Understand
Q.8.	4	BT 611.1	Understand
Q.9.	4	BT 611.1	Understand
Q.10.	4	BT 611.2	Understand
Q.11.	10	BT 611.2	Understand
Q.12.	10	BT 611.1	Understand

CO	Total CO Marks	%CO
C611.1	28	44
C611.2	22	56
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	50	100
Apply		
Analyse		
Evaluate		
Create		
Total	50	100

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Question paper Analysis

Course Name:	Environmental Biotechnology	**Course Code:**	BT 621
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 621.1	Understand
Q.2.	2	BT 621.1	Understand
Q.3.	2	BT 621.2	Understand
Q.4.	2	BT 621.2	Understand
Q.5.	2	BT 621.5	Understand
Q.6.	4	BT 621.4	Understand
Q.7.	4	BT 621.1	Understand
Q.8.	4	BT 621.4	Understand
Q.9.	4	BT 621.2	Understand
Q.10.	4	BT 621.5	Understand
Q.11.	10	BT 621.5	Understand
Q.12.	10	BT 621.2	Understand

CO	Total CO Marks	%CO
C621.1	8	16
C621.2	18	36
C621.3	0	0
C621.4	8	16
C621.5	16	32
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	50	100
Apply		
Analyse		
Evaluate		
Create		
Total	50	100

Faculty Signature

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Question paper Analysis

Course Name:	Food Technology	**Course Code:**	BT 271
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT271.2	Understand
Q.2.	2	BT271.1	Remember
Q.3.	2	BT271.1	Remember
Q.4.	2	BT271.2	Understand
Q.5.	2	BT271.2	Understand
Q.6.	4	BT271.3	Apply
Q.7.	4	BT271.4	Analyse
Q.8.	4	BT271.5	Evaluate
Q.9	4	BT271.2	Understand
Q.10.	4	BT271.1	Remember
Q.11.	10	BT271.2	Understand
Q.12	10	BT271.1	Remember

CO	Total CO Marks	%CO
BT271.1	18	36
BT271.2	20	40
BT271.3	04	8
BT271.4	04	8
BT271.5	04	8
BT271.6	00	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	20	40
Apply	04	8
Analyse	04	8
Evaluate	04	8
Create	00	0
Total	**50**	

Faculty Signature

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Question paper Analysis

Course Name:	Introduction to Research Methodology	**Course Code:**	BT 333
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT333.1	Understand
Q.2.	2	BT333.2	Analyze
Q.3.	2	BT333.1	Understand
Q.4.	2	BT333.1	Understand
Q.5.	2	BT333.1	Understand
Q.6.	4	BT333.3	Analyze
Q.7.	4	BT333.2	Analyze
Q.8.	4	BT333.6	Apply
Q.9.	4	BT333.2	Analyze
Q.10.	4	BT333.1	Understand
Q.11.	10	BT333.1	Understand
Q.12.	10	BT333.2	Analyze

CO	Total CO Marks	%CO
BT333.1	22	44
BT333.2	20	40
BT333.3	04	08
BT333.4	00	00
BT333.5	00	00
BT333.6	04	08
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	22	44
Apply	04	08
Analyze	24	48
Evaluate	00	00
Create	00	00
Total	**50**	**100**

Faculty Signature

Faculty Name	**Dr.Bhupendra K Goyal**
Department	**Department of Biosciences, SLAS**
AY	**2019-2020**
Class	**M.Sc. Biotechnology BT511**

Question paper Analysis

Course Name:	MSc 1st Biotechnology	**Course Code:**	BT511
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT511.1	Remember
Q.2.	2	BT511.1	Remember
Q.3.	2	BT511.2	Understand
Q.4.	2	BT511.2	Understand
Q.5.	2	BT511.2	Understand
Q.6.	4	BT511.2	Understand
Q.7.	4	BT511.2	Understand
Q.8.	4	BT511.2	Understand
Q.9.	4	BT511.2	Understand
Q.10.	4	BT511.3	Apply
Q.11	10	BT511.3	Apply
Q.12	10	BT511.3	Apply

CO	Total CO Marks	%CO
BT511.1	4	8
BT511.2	22	44
BT511.3	24	48
BT511.4		-
BT511.5		-
BT511.6		-
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	22	44
Apply	24	48
Create	-	
Total	**50**	**100**

Question paper Analysis

Course Name:	MSc 1st Biotechnology.	**Course Code:**	BT511
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT511.5	Analyse
Q.2.	2	BT511.3	Analyse
Q.3.	2	BT511.3	Apply
Q.4.	2	BT511.1	Remember
Q.5.	2	BT511.6	Analyse
Q.6.	5	BT511.1	Remember
Q.7.	5	BT511.1	Remember
Q.8.	5	BT511.3	Apply
Q.9.	5	BT511.2	Understand
Q.10.	5	BT511.6	Analyse
Q.11	5	BT511.5	Analyse
Q.12	15	BT511.2	Understand
Q.13	15	BT511.4	Remember
Q.14	15	BT511.6	Analyse
Q.15	15	BT511.6	Analyse

CO	Total CO Marks	%CO
BT511.1	12	12
BT511.2	20	20
BT511.3	9	9
BT511.4	15	15
BT511.5	7	7
BT511.6	37	37
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	27	21.39
Understand	20	18.6
Apply	7	6.51
Analyse	46	42.78
Evaluate	-	
Create	-	
Total	**93**	**89.28**

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Question paper Analysis

Course Name:	Biostatistics	**Course Code:**	BT581
Year:	M.Sc.	**Semester:**	Autumn
Examination	Mid Term Examination	**Ist**	
Faculty Name:	Kiran Singh Bais		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT581.3	Apply
Q.2.	2	BT581.1	Remember
Q.3.	2	BT581.3	Apply
Q.4.	2	BT581.4	Understand
Q.5.	2	BT581.1	Remember
Q.6.	4	BT581.5	Evaluate
Q.7.	4	BT581.5	Evaluate
Q.8.	4	BT581.1	Remember
Q.9.	4	BT581.4	Analyse
Q.10.	4	BT581.5	Evaluate
Q.11.	10	BT581.5	Evaluate
Q.12.	10	BT581.1	Remember

CO	Total CO Marks	%CO
BT581.1	18	36
BT581.2	2	4
BT581.3	4	8
BT581.4	4	8
BT581.5	22	44
BT581.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	2	4
Apply	4	8
Analyse	4	8
Evaluate	22	44
Create	0	0
Total	**50**	**100**

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Faculty Signature

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Question paper Analysis

Course Name:	Bioprocess Engineering	**Course Code:**	BT641
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT641.1	Remember
Q.2.	2	BT641.2	Apply
Q.3.	2	BT641.1	Remember
Q.4.	2	BT641.1	Remember
Q.5.	2	BT641.1	Remember
Q.6.	4	BT641.2	Apply
Q.7.	4	BT641.1	Remember
Q.8.	4	BT641.4	Understand
Q.9.	4	BT641.3	Understand
Q.10.	4	BT641.2	Apply
Q.11.	10	BT641.3	Understand
Q.12.	10	BT641.2	Apply

CO	Total CO Marks	%CO
BT641.1	12	24
BT641.2	20	40
BT641.3	14	28
BT641.4	04	08
BT641.5	00	00
BT641.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	18	36
Apply	20	40
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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School of Engineering and Technology
Mid Term Examination–AutumnSemester (2019-20)

Year	:	I		Credits	:	3
Course Code	:	CA 111		Course Title	:	Fundamentals of Computer & Information Technology
Time Allowed	:	1.5 hrs.		Max. Marks	:	50

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
A.	1.	2	CA 111.1	Remember
	2.	2	CA 111.2	Understand
	3.	2	CA 111.1	Remember
	4.	2	CA 111.2	Understand
	5.	2	CA 111.2	Understand
B.	1.	4	CA 111.1	Remember
	2.	4	CA 111.2	Understand
	3.	4	CA 111.2	Understand
	4.	4	CA 111.3	Apply
	5.	4	CA 111.4	Evaluate
C.	1.	10	CA 111.1	Remember
	2.	10	CA 111.4	Evaluate

CO Number	Total CO Marks	%CO
CA 111.1	18	36
CA 111.2	14	28
CA 111.3	4	8
CA 111.4	14	28
CA 111.5	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	14	28
Apply	4	8
Analyse	14	28
Evaluate	0	0
Total	**50**	**100**

Ajay Kumar

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Question paper Analysis

Course Name:	Inorganic Chemistry-I	**Course Code:**	CH 213
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 213.3	Remember
Q.2.	2	CH 213.3	Remember
Q.3.	2	CH 213.4	Explain
Q.4.	2	CH 213.3	Remember
Q.5.	2	CH 213.6	Understand
Q.6.	4	CH 213.4	Explain
Q.7.	4	CH 213.6	Understand
Q.8.	4	CH 213.1	Analyze
Q.9.	4	CH 213.6	Understand
Q.10.	4	CH 213.4	Explain
Q.11.	10	CH 213.5	Evaluate
Q.12.	10	CH 213.5	Evaluate
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 213.1	4	8
CH 213.2	00	00
CH 213.3	6	12
CH 213.4	10	20
CH 213.5	20	40
CH 213.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	10	20
Explain	10	20
Analyze	04	08
Evaluate	20	40
Create	00	00
Total	**50**	**100**

Dr. Sarita Khaturia

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Question paper Analysis

Course Name:	Laboratory course in Chemistry-III	**Course Code:**	CH 281
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 281.4	Analyze
Q.2.	10	CH 281.6	Remember
Q.3.	5	CH 281.1	Understand

CO	Total CO Marks	%CO
CH 281.1	5	20
CH 281.2	00	00
CH 281.3	00	00
CH 281.4	10	40
CH 281.5	0	0
CH 281.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	40
Understand	5	20
Apply	0	0
Analyze	10	40
Evaluate	0	0
Create	00	00
Total	**25**	**100**

Dr. Sarita Khaturia

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Question paper Analysis

Course Name:	Basic Mathematics	**Course Code:**	CH 283
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 283.3	Apply
Q.2.	2	CH 283.1	Remember
Q.3.	2	CH 283.3	Apply
Q.4.	2	CH 283.1	Remember
Q.5.	2	CH 283.2	Understand
Q.6.	4	CH 283.3	Apply
Q.7.	4	CH 283.2	Understand
Q.8.	4	CH 283.3	Analyse
Q.9.	4	CH 283.5	Evaluate
Q.10.	4	CH 283.3	Apply
Q.11.	10	CH 283.6	Create
Q.12.	10	CH 283.3	Apply

CO	Total CO Marks	%CO
CH 283.1	4	8
CH 283.2	6	12
CH 283.3	22	44
CH 283.4	4	8
CH 283.5	4	8
CH 283.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	6	12
Apply	22	44
Analyse	4	8
Evaluate	4	8
Create	10	20
Total	**50**	**100**

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Question paper Analysis

Course Name:	Instrumental methods of analysis	**Course Code:**	CH 313
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 313.2	Understand
Q.2.	2	CH 313.1	Evaluate
Q.3.	2	CH 313.5	Remember
Q.4.	2	CH 313.5	Remember
Q.5.	2	CH 313.5	Remember
Q.6.	4	CH 313.1	Evaluate
Q.7.	4	CH 313.2	Understand
Q.8.	4	CH 313.6	Analyze
Q.9.	4	CH 313.3	Explain
Q.10.	4	CH 313.6	Analyze
Q.11.	10	CH 313.2	Understand
Q.12.	10	CH 313.5	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 313.1	06	32
CH 313.2	06	28
CH 313.3	14	00
CH 313.4	4	56
CH 313.5	10	00
CH 313.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	56
Understand	08	16
Explain	14	28
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

Dr. Sarita Khaturia

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School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Inorganic Chemistry-III	**Course Code:**	CH 381
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr Harlal Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH381.1	Understand
Q.2.	2	CH381.3	Remember
Q.3.	2	CH381.4	Analyze
Q.4.	2	CH381.4	Analyze
Q.5.	2	CH381.1	Understand
Q.6.	4	CH381.3	Remember
Q.7.	4	CH381.1	Understand
Q.8.	4	CH381.2	Apply
Q.9.	4	CH381.4	Analyze
Q.10.	4	CH381.2	Apply
Q.11.	10	CH381.1	Understand
Q.12.	10	CH381.3	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
C511.1	18	32
C511.2	8	36
C511.3	16	16
C511.4	8	16
C511.5	06	00
C511.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	18	36
Apply	8	16
Analyze	8	16
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Inorganic Chemistry-III	**Course Code:**	CH 381
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr Harlal Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH381.1	Understand
Q.2.	2	CH381.2	Apply
Q.3.	2	CH381.4	Analyze
Q.4.	2	CH381.5	Create
Q.5.	2	CH381.6	Evaluate
Q.6.	5	CH381.1	Understand
Q.7.	5	CH381.3	Remember
Q.8.	5	CH381.4	Analyze
Q.9.	5	CH381.5	Create
Q.10.	5	CH381.6	Evaluate
Q.11.	5	CH381.3	Remember
Q.12.	15	CH381.1	Understand
Q.13.	15	CH381.3	Remember
Q.14.	15	CH381.4	Analyze
Q.15.	15	CH381.2	Apply

CO	Total CO Marks	%CO
C511.1	22	22
C511.2	17	17
C511.3	25	25
C511.4	22	22
C511.5	7	7
C511.6	7	7
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	25	22
Understand	22	17
Apply	17	25
Analyze	22	22
Evaluate	7	7
Create	7	7
Total	**100**	**100**

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Question paper Analysis

Course Name:	Organic Chemistry-V	**Course Code:**	CH 391
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 391.2	Understand
Q.2.	2	CH 391.5	Remember
Q.3.	2	CH 391.1	Analyze
Q.4.	2	CH 391.5	Remember
Q.5.	2	CH 391.5	Remember
Q.6.	4	CH 391.2	Understand
Q.7.	4	CH 391.3	Explain
Q.8.	4	CH 391.5	Remember
Q.9.	4	CH 391.5	Remember
Q.10.	4	CH 391.3	Explain
Q.11.	10	CH 391.4	Evaluate
Q.12.	10	CH 391.3	Explain
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 391.1	02	32
CH 391.2	06	28
CH 391.3	18	00
CH 391.4	10	56
CH 391.5	14	00
CH 391.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	06	12
Explain	18	36
Analyze	02	04
Evaluate	10	20
Create	00	00
Total	**50**	**100**

Dr. Sarita Khaturia

Faculty Signature

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Organic Chemistry-I	**Course Code:**	CH 513
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. K. L. Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 513.1	Understand
Q.2.	2	CH 513.2	Evaluate
Q.3.	2	CH 513.3	Remember
Q.4.	2	CH 513.3	Remember
Q.5.	2	CH 513.3	Remember
Q.6.	4	CH 513.2	Evaluate
Q.7.	4	CH 513.1	Understand
Q.8.	4	CH 513.4	Analyze
Q.9.	4	CH 513.5	Explain
Q.10.	4	CH 513.4	Analyze
Q.11.	10	CH 513.1	Understand
Q.12.	10	CH 513.3	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 513.1	16	32
CH 513.2	06	12
CH 513.3	16	32
CH 513.4	08	16
CH 513.5	04	08
CH 513.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	16	32
Explain	04	08
Analyze	08	16
Evaluate	06	12
Create	00	00
Total	**50**	**100**

Dr. K. L. Ameta

Faculty Signature

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Question paper Analysis

Course Name:	Separation Techniques and Data Analysis	**Course Code:**	CH 641
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. SaritaKhaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 641.6	Evaluate
Q.2.	2	CH 641.1	Analyze
Q.3.	2	CH 641.5	Remember
Q.4.	2	CH 641.6	Evaluate
Q.5.	2	CH 641.5	Remember
Q.6.	4	CH 641.2	Understand
Q.7.	4	CH 641.1	Analyze
Q.8.	4	CH 641.5	Remember
Q.9.	4	CH 641.3	Explain
Q.10.	4	CH 641.6	Evaluate
Q.11.	10	CH 641.6	Evaluate
Q.12.	10	CH 641.2	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 641.1	06	12
CH 641.2	14	28
CH 641.3	04	08
CH 641.4	00	00
CH 641.5	08	16
CH 641.6	18	36
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	08	16
Understand	14	28
Explain	04	08
Analyze	06	12
Evaluate	18	36
Create	00	00
Total	**50**	**100**

Dr. Sarita Khaturia

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Advanced Organic Chemistry Laboratory -I	**Course Code:**	CH 661
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		2019-20
Faculty Name:	Dr. K. L. Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 661.5	Apply
Q.2.	10	CH 661.3	Analyze
Q.3.	5	CH 661.1	Understand

CO	Total CO Marks	%CO
CH 661.1	05	20
CH 661.2	00	00
CH 661.3	10	40
CH 661.4	00	00
CH 661.5	10	40
CH 661.6	00	00
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	05	20
Apply	10	40
Analyze	10	40
Evaluate	0	0
Create	00	00
Total	**25**	**100**

Dr. K. L. Ameta

Faculty Signature

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Question paper Analysis

Course Name:	Advanced Organic Chemistry Laboratory -III	**Course Code:**	CH 681
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 681.4	Analyze
Q.2.	10	CH 681.6	Remember
Q.3.	5	CH 681.1	Understand

CO	Total CO Marks	%CO
CH 681.1	5	20
CH 681.2	00	00
CH 681.3	00	00
CH 681.4	10	40
CH 681.5	0	0
CH 681.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	40
Understand	5	20
Apply	0	0
Analyze	10	40
Evaluate	0	0
Create	00	00
Total	**25**	**100**

Dr. Sarita Khaturia

Faculty Signature

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Question paper Analysis

Course Name:	Chemistry Laboratory	**Course Code:**	CH 123
Year:	First	**Semester:**	Autumn
Examination	Mid Term Examination		2019-20
Faculty Name:	Dr. S. S. Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 123.4	Analyze
Q.2.	10	CH 123.6	Apply
Q.3.	5	CH 123.1	Understand

CO	Total CO Marks	%CO
CH 123.1	5	20
CH 123.2	00	00
CH 123.3	00	00
CH 123.4	10	40
CH 123.5	0	0
CH 123.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	20
Apply	10	40
Analyze	10	40
Evaluate	0	0
Create	00	00
Total	**25**	**100**

Dr. S. S. Chauhan

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Question paper Analysis

Course Name:	Organic Chemistry-I	**Course Code:**	CH 191
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. K.L.Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 191.1	Remember
Q.2.	2	CH 191.2	Understand
Q.3.	2	CH 191.1	Remember
Q.4.	2	CH 191.1	Remember
Q.5.	2	CH 191.2	Understand
Q.6.	4	CH 191.5	Explain
Q.7.	4	CH 191.5	Explain
Q.8.	4	CH 191.5	Explain
Q.9.	4	CH 191.5	Explain
Q.10.	4	CH 191.5	Explain
Q.11.	10	CH 191.4	Apply
Q.12.	10	CH 191.5	Explain
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 191.1	6	12
CH 191.2	4	08
CH 191.3	00	00
CH 191.4	10	20
CH 191.5	30	60
CH 191.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	4	08
Explain	30	60
Analyze	00	00
Evaluate	00	00
Apply	10	20
Total	**50**	**100**

Dr. K.L.Ameta

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11/2/20

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Question paper Analysis

Course Name:	Inorganic Chemistry-I	**Course Code:**	CH 511
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr Harlal Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH511.5	Evaluate
Q.2.	2	CH511.4	Explain
Q.3.	2	CH511.4	Explain
Q.4.	2	CH511.4	Explain
Q.5.	2	CH511.3	Remember
Q.6.	4	CH511.4	Explain
Q.7.	4	CH511.3	Remember
Q.8.	4	CH511.3	Remember
Q.9.	4	CH511.1	Analyze
Q.10.	4	CH511.5	Evaluate
Q.11.	10	CH511.2	Apply
Q.12.	10	CH511.4	Explain
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
C511.1	04	08
C511.2	10	20
C511.3	10	20
C511.4	20	40
C511.5	06	12
C511.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	00	00
Apply	10	20
Analyze	04	08
Evaluate	06	12
Explain	20	40
Total	**50**	**100**

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Question paper Analysis

Course Name:	Organic Chemistry Laboratory -I	**Course Code:**	CH 581
Year:	First	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. K L Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 581.4	Analyze
Q.2.	10	CH 581.6	Remember
Q.3.	5	CH 581.1	Understand

CO	Total CO Marks	%CO
CH 581.1	5	20
CH 581.2	00	00
CH 581.3	00	00
CH 581.4	10	40
CH 581.5	0	0
CH 581.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	40
Understand	5	20
Apply	0	0
Analyze	10	40
Evaluate	0	0
Create	00	00
Total	**25**	**100**

11/2/21

Dr. K L Ameta

Signature of Faculty

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Question paper Analysis

Course Name:	Photochemical Reactions	**Course Code:**	CH 611
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. K. L. Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 611.3	Remember
Q.2.	2	CH 611.3	Remember
Q.3.	2	CH 611.1	Understand
Q.4.	2	CH 611.3	Remember
Q.5.	2	CH 611.1	Understand
Q.6.	4	CH 611.5	Explain
Q.7.	4	CH 611.5	Explain
Q.8.	4	CH 611.2	Analyze
Q.9.	4	CH 611.5	Explain
Q.10.	4	CH 611.6	Describe
Q.11.	10	CH 611.5	Explain
Q.12.	10	CH 611.5	Explain
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 611.1	04	08
CH 611.2	04	08
CH 611.3	06	12
CH 611.4	00	00
CH 611.5	32	64
CH 611.6	04	08
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	06	12
Understand	04	08
Explain	32	64
Analyze	04	08
Describe	04	08
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	M.Sc. Chemistry	Course Code:	CH 631
Year:	2019-20	Semester:	Autumn
Examination	Mid term		
Faculty Name:	Dr. S S Chouhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH631.1	Understand
Q.2.	2	CH631.1	Understand
Q.3.	2	CH631.2	Analyze
Q.4.	2	CH631.1	Understand
Q.5.	2	CH631.2	Analyze
Q.6.	4	CH631.4	Evaluate
Q.7.	4	CH631.4	Evaluate
Q.8.	4	CH631.1	Understand
Q.9.	4	CH631.3	Apply
Q.10.	4	CH631.3	Apply
Q.11.	10	CH631.2	Analyze
Q.12.	10	CH631.4	Evaluate

CO	Total CO Marks	%CO
CH631.1	10	20
CH631.2	14	28
CH631.3	8	16
CH631.4	18	36
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	20
Apply	8	16
Analyse	14	28
Evaluate	18	36
Create	0	0
Total	**50**	**100**

Dr. S S Chouhan

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Question Paper Analysis

Course Name:	Foundation Course in English	**Course Code:**	EL 101
Year:	First	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 101.6	Remember
Q.2.	2	EL 101.1	Understand
Q.3.	2	EL 101.6	Remember
Q.4.	2	EL 101.1	Understand
Q.5.	4	EL 101.6	Remember
Q.6.	4	EL 101.2	Apply
Q.7.	4	EL 101.5	Analyse
Q.8.	10	EL 101.4	Create
Q.9.	10	EL 101.4	Create
Q.10.	10	EL 101.4	Create

CO	Total CO Marks	%CO
EL 101.1	4	4
EL 101.2	4	4
EL 101.3	-	-
EL 101.4	30	30
EL 101.5	4	4
EL 101.6	8	8
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	4	8
Apply	4	8
Analyse	4	8
Evaluate	-	-
Create	30	60
Total	**50**	**100**

Dr. Priti Vyas

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Question paper Analysis

Course Name:	English Poetry-I	**Course Code:**	EL 111
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr A S Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL111.5	Understand
Q.2.	2	EL111.6	Apply
Q.3.	2	EL111.1	Evaluate
Q.4.	2	EL111.4	Create
Q.5.	2	EL111.2	Remember
Q.6.	5	EL111.3	Analyze
Q.7.	5	EL111.3	Analyze
Q.8.	5	EL111.3	Analyze
Q.9.	5	EL111.1	Evaluate
Q.10.	5	EL111.4	Create
Q.11.	5	EL111.3	Analyze
Q.12.	15	EL111.1	Evaluate
Q.13.	15	EL111.6	Apply
Q.14.	15	EL111.3	Analyze
Q.15.	15	EL111.5	Understand

CO	Total CO Marks	%CO
EL111.1	22	22
EL111.2	2	2
EL111.3	35	35
EL111.4	7	7
EL111.5	17	17
EL111.6	17	17
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2
Understand	17	17
Apply	17	17
Analyse	35	35
Evaluate	22	22
Create	7	7
Total	**100**	**100**

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Question paper Analysis

Course Name: English Prose-I
Course Code: EL 121
Year: First
Semester: Autumn
Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	English Prose-I	**Course Code:**	EL 121
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL121.2	Understand
Q.2.	2	EL121.2	Understand
Q.3.	2	EL121.2	Understand
Q.4.	2	EL121.2	Understand
Q.5.	4	EL121.1	Remember
Q.6.	4	EL121.5	Evaluate
Q.7.	4	EL121.1	Remember
Q.8.	10	EL121.4	Analyze
Q.9.	10	EL121.2	Understand
Q.10.	10	EL121.4	Analyze

CO	Total CO Marks	%CO
EL121.1	8	16
EL121.2	18	36
EL121.3	0	0
EL121.4	20	40
EL121.5	4	8
EL121.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	18	36
Apply	0	0
Analyze	20	40
Evaluate	4	8
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	English Drama-I	**Course Code:**	EL 211
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 211.6	Analyse
Q.2.	2	EL 211.6	Analyse
Q.3.	2	EL 211.4	Evaluate
Q.4.	2	EL 211.4	Evaluate
Q.5.	4	EL 211.6	Analyse
Q.6.	4	EL 211.6	Analyse
Q.7.	4	EL 211.6	Analyse
Q.8.	10	EL 211.2	Understand
Q.9.	10	EL 211.5	Remember
Q.10.	10	EL 211.4	Evaluate

CO	Total CO Marks	%CO
EL 211.1	-	0
EL 211.2	10	20
EL 211.3	-	0
EL 211.4	14	28
EL 211.5	10	20
EL 211.6	16	32
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	10
Understand	10	10
Apply	-	-
Analyse	16	16
Evaluate	14	14
Create	-	-
Total	**50**	**100**

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Question paper Analysis

Course Name: American Literature

Course Code: EL 311

Year: Third

Semester: Autumn

Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	American Literature	**Course Code:**	EL 311
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL311.2	Understand
Q.2.	2	EL311.2	Understand
Q.3.	2	EL311.1	Remember
Q.4.	2	EL311.2	Understand
Q.5.	4	EL311.2	Understand
Q.6.	4	EL311.2	Understand
Q.7.	4	EL311.4	Analyze
Q.8.	10	EL311.5	Evaluate
Q.9.	10	EL311.5	Evaluate
Q.10.	10	EL311.4	Analyze

CO	Total CO Marks	% CO	Taxonomy	Total Taxonomy Marks	% Taxonomy
EL311.1	2	4	Remember	2	4
EL311.2	14	28	Understand	14	28
EL311.3	0	0	Apply	0	0
EL311.4	14	28	Analyze	14	28
EL311.5	20	40	Evaluate	20	40
EL311.6	0	0	Create	0	0
Total	**50**	**100**	**Total**	**50**	**100**

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Question paper Analysis

Course Name: Modern English Language and Phonetics-I

Course Code: EL 331

Year: Third

Semester: Autumn

Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	Modern English Language and Phonetics-I	**Course Code:**	EL 331
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL331.2	Understand
Q.2.	2	EL331.2	Understand
Q.3.	2	EL331.1	Remember
Q.4.	2	EL331.1	Remember
Q.5.	4	EL331.3	Apply
Q.6.	4	EL331.3	Apply
Q.7.	4	EL331.1	Remember
Q.8.	10	EL331.1	Remember
Q.9.	10	EL331.1	Remember
Q.10	10	EL331.4	Analyze

CO	Total CO Marks	% CO	Taxonomy	Total Taxonomy Marks	% Taxonomy
EL331.1	28	56	Remember	28	56
EL331.2	4	8	Understand	4	8
EL331.3	8	16	Apply	8	16
EL331.4	10	20	Analyze	10	20
EL331.5	0	0	Evaluate	0	0
EL331.6	0	0	Create	0	0
Total	**50**	**100**	**Total**	**50**	**100**

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Question paper Analysis

Course Name:	English Literature: Pre and Post Elizabethans	**Course Code:**	EL 341
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr A S Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL341.2	Remember
Q.2.	2	EL341.2	Remember
Q.3.	2	EL341.6	Understand
Q.4.	2	EL341.1	Create
Q.5.	4	EL341.4	Analyze
Q.6.	4	EL341.4	Analyze
Q.7.	4	EL341.4	Analyze
Q.8.	10	EL341.5	Evaluate
Q.9.	10	EL341.3	Apply
Q.10.	10	EL341.4	Analyze
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
EL341.1	2	4
EL341.2	4	8
EL341.3	10	20
EL341.4	22	44
EL341.5	10	20
EL341.6	2	4
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	2	4
Apply	10	20
Analyse	22	44
Evaluate	10	20
Create	2	4
Total	**50**	**100**

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Question paper Analysis

Course Name:	Twentieth Century English Lit.-I	**Course Code:**	EL 361
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 361.1	Understand
Q.2.	2	EL 361.2	Understand
Q.3.	2	EL 361.4	Analyse
Q.4.	2	EL 361.6	Evaluate
Q.5.	4	EL 361.1	Understand
Q.6.	4	EL 361.1	Understand
Q.7.	4	EL 361.1	Understand
Q.8.	10	EL 361.3	Remember
Q9.	10	EL 361.3	Remember
Q.10.	10	EL 361.5	Understand

CO	Total CO Marks	%CO
EL 361.1	14	28
EL 361.2	2	4
EL 361.3	20	40
EL 361.4	2	4
EL 361.5	10	20
EL 361.6	2	4
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	26	52
Apply	-	-
Analyse	2	4
Evaluate	2	4
Create	-	-
Total	**50**	**100**

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Question paper Analysis

Course Name: Middle Ages to the Seventeenth Century English Literature-I

Course Code: EL 513

Year: First

Semester: Autumn

Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	Middle Ages to the Seventeenth Century English Literature-I	**Course Code:**	EL 513
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL513.2	Understand
Q.2.	2	EL513.1	Remember
Q.3.	2	EL513.2	Understand
Q.4.	2	EL513.1	Remember
Q.5.	4	EL513.2	Understand
Q.6.	4	EL513.2	Understand
Q.7.	4	EL513.2	Understand
Q.8.	10	EL513.4	Analyze
Q.9.	10	EL513.4	Analyze
Q.10	10	EL513.3	Evaluate

CO	Total CO Marks	% CO	Taxonomy	Total Taxonomy Marks	% Taxonomy
EL513.1	4	8	Remember	4	8
EL513.2	16	32	Understand	16	32
EL513.3	0	0	Apply	0	0
EL513.4	20	40	Analyze	20	40
EL513.5	10	20	Evaluate	10	20
EL513.6	0	0	Create	0	0
Total	**50**	**100**	**Total**	**50**	**100**

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Question paper Analysis

Course Name: American Literature

Course Code: EL 523

Year: First

Semester: Autumn

Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	American Literature	**Course Code:**	EL 523
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL523.2	Understand
Q.2.	2	EL523.2	Understand
Q.3.	2	EL523.1	Remember
Q.4.	2	EL523.2	Understand
Q.5.	4	EL523.4	Analyze
Q.6.	4	EL523.2	Understand
Q.7.	4	EL523.2	Understand
Q.8.	10	EL523.4	Analyze
Q.9.	10	EL523.5	Evaluate
Q.10	10	EL523.6	Create

CO	Total CO Marks	% CO	Taxonomy	Total Taxonomy Marks	% Taxonomy
EL523.1	2	4	Remember	2	4
EL523.2	14	28	Understand	14	28
EL523.3	0	0	Apply	0	0
EL523.4	14	28	Analyze	14	28
EL523.5	10	20	Evaluate	10	20
EL523.6	10	20	Create	10	20
Total	**50**	**100**	**Total**	**50**	**100**

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Question paper Analysis

Course Name:	Eighteenth Cent. to the Twentieth Cent. English Literature-I	**Course Code:**	EL 571
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr A S Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL571.3	Analyze
Q.2.	2	EL571.5	Understand
Q.3.	2	EL571.1	Evaluate
Q.4.	2	EL571.4	Create
Q.5.	4	EL571.3	Analyze
Q.6.	4	EL571.3	Analyze
Q.7.	4	EL571.3	Analyze
Q.8.	10	EL571.1	Evaluate
Q.9.	10	EL571.2	Remember
Q.10.	10	EL571.4	Create
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
EL571.1	12	24
EL571.2	10	20
EL571.3	14	28
EL571.4	12	24
EL571.5	2	4
EL571.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	2	4
Apply	0	0
Analyse	14	28
Evaluate	12	24
Create	12	24
Total	**50**	**100**

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Question paper Analysis

Course Name:	Commonwealth Literature-I	**Course Code:**	EL 681
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr A S Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL681.6	Understand
Q.2.	2	EL681.2	Remember
Q.3.	2	EL681.3	Apply
Q.4.	2	EL681.1	Create
Q.5.	4	EL681.4	Analyze
Q.6.	4	EL681.4	Analyze
Q.7.	4	EL681.4	Analyze
Q.8.	10	EL681.5	Evaluate
Q.9.	10	EL681.6	Understand
Q.10.	10	EL681.1	Create
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
EL681.1	12	24
EL681.2	2	4
EL681.3	2	4
EL681.4	12	24
EL681.5	10	20
EL681.6	12	24
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	12	24
Apply	2	4
Analyze	12	24
Evaluate	10	20
Create	12	24
Total	**50**	**100**

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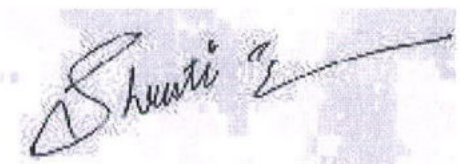
Question paper Analysis

Course Name:	English Fiction-I	**Course Code:**	EL 221
Year:	BA Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 221.6	Analyse
Q.2.	2	EL 221.6	Analyse
Q.3.	2	EL 221.4	Evaluate
Q.4.	2	EL 221.4	Evaluate
Q.5.	4	EL 221.6	Analyse
Q.6.	4	EL 221.6	Analyse
Q.7.	4	EL 221.6	Analyse
Q.8.	10	EL 221.2	Understand
Q.9.	10	EL 221.5	Remember
Q.10.	10	EL 221.4	Evaluate

CO	Total CO Marks	%CO
EL 221.1	-	-
EL 221.2	10	20
EL 221.3	-	-
EL 221.4	14	28
EL 221.5	10	20
EL 221.6	16	32
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	10	20
Apply	-	-
Analyse	16	32
Evaluate	14	28
Create	-	-
Total	**50**	**100**



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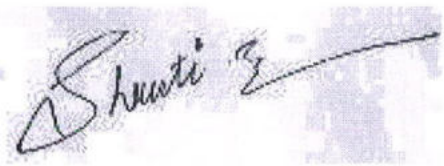
Question paper Analysis

Course Name:	New Literature in English	**Course Code:**	EL 321
Year:	BA Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 321.4	Analyze
Q.2.	2	EL 321.1	Understand
Q.3.	2	EL 321.4	Analyze
Q.4.	2	EL 321.5	Evaluate
Q.5.	4	EL 321.5	Evaluate
Q.6.	4	EL 321.3	Remember
Q.7.	4	EL 321.2	Applicable
Q.8.	10	EL 321.5	Evaluate
Q.9.	10	EL 321.5	Evaluate
Q.10.	10	EL 321.6	Understand

CO	Total CO Marks	%CO
EL 321.1	2	4
EL 321.2	4	8
EL 321.3	4	8
EL 321.4	4	8
EL 321.5	26	52
EL 321.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	12	24
Apply	4	8
Analyse	4	8
Evaluate	26	52
Create	-	-
Total	**50**	**100**



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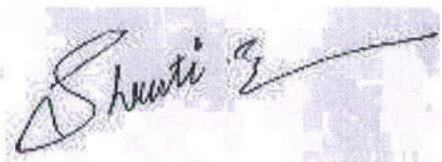
Question paper Analysis

Course Name:	English Literature: Pre Romantics and Romantics I	**Course Code:**	EL 351
Year:	BA/ BA (H)Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 351.4	Evaluate
Q.2.	2	EL 351.1	Understand
Q.3.	2	EL 351.4	Evaluate
Q.4.	2	EL 351.5	Remember
Q.5.	4	EL 351.5	Remember
Q.6.	4	EL 351.3	Applicable
Q.7.	4	EL 351.2	Understand
Q.8.	10	EL 351.5	Remember
Q.9.	10	EL 351.5	Remember
Q.10.	10	EL 351.6	Evaluate

CO	Total CO Marks	%CO
EL 351.1	2	4
EL 351.2	4	8
EL 351.3	4	8
EL 351.4	4	8
EL 351.5	26	52
EL 351.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	26	52
Understand	6	12
Apply	4	8
Analyse	-	-
Evaluate	14	28
Create	-	-
Total	**50**	**100**



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Question paper Analysis

Course Name:	Modern English Grammar and Usage	**Course Code:**	EL 551
Year:	MA First	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 551.2	Understand
Q.2.	2	EL 551.2	Understand
Q.3.	2	EL 551.4	Analyze
Q.4.	2	EL 551.4	Analyze
Q.5.	4	EL 551.3	Remember
Q.6.	4	EL 551.3	Remember
Q.7.	4	EL 551.5	Applicable
Q.8.	10	EL 551.5	Applicable
Q.9.	10	EL 551.5	Applicable
Q.10.	10	EL 551.6	Applicable

CO	Total CO Marks	%CO
EL 551.1	-	-
EL 551.2	4	8
EL 551.3	8	16
EL 551.4	4	8
EL 551.5	24	48
EL 551.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	4	8
Apply	34	68
Analyse	4	8
Evaluate	-	-
Create	-	-
Total	**50**	**100**

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Question paper Analysis

Course Name:	Indian Writing in English	**Course Code:**	EL 591
Year:	First	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 591.4	Analyse
Q.2.	2	EL 591.2	Analyse
Q.3.	2	EL 591.3	Understand
Q.4.	2	EL 591.1	Understand
Q.5.	4	EL 591.6	Understand
Q.6.	4	EL 591.6	Understand
Q.7.	4	EL 591.6	Understand
Q.8.	10	EL 591.4	Analyse
Q.9.	10	EL 591.5	Evaluate
Q.10.	10	EL 591.3	Understand

CO	Total CO Marks	%CO
EL 591.1	2	4
EL 591.2	2	4
EL 591.3	12	24
EL 591.4	12	24
EL 591.5	10	20
EL 591.6	12	24
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	26	52
Apply	0	0
Analyse	14	28
Evaluate	10	20
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Indian Writing in Translation	**Course Code:**	EL 613
Year:	MA Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 691.2	Applicable
Q.2.	2	EL 691.2	Applicable
Q.3.	2	EL 691.1	Remember
Q.4.	2	EL 691.5	Understand
Q.5.	4	EL 691.3	Understand
Q.6.	4	EL 691.3	Understand
Q.7.	4	EL 691.4	Analyze
Q.8.	10	EL 691.5	Understand
Q.9.	10	EL 691.5	Understand
Q.10.	10	EL 691.6	Evaluate

CO	Total CO Marks	%CO
EL 691.1	2	4
EL 691.2	4	8
EL 691.3	8	16
EL 691.4	4	8
EL 691.5	22	44
EL 691.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	30	60
Apply	4	8
Analyze	4	8
Evaluate	10	20
Create	-	-
Total	**50**	**100**

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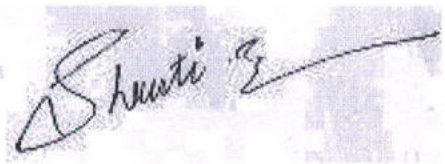
Question paper Analysis

Course Name:	Principles of Criticism I	**Course Code:**	EL 661
Year:	MA Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 661.1	Remember
Q.2.	2	EL 661.2	Evaluate
Q.3.	2	EL 661.4	Applicable
Q.4.	2	EL 661.4	Applicable
Q.5.	4	EL 661.3	Remember
Q.6.	4	EL 661.3	Remember
Q.7.	4	EL 661.5	Understand
Q.8.	10	EL 661.5	Understand
Q.9.	10	EL 661.5	Understand
Q.10.	10	EL 661.6	Analyze

CO	Total CO Marks	%CO
EL 661.1	2	4
EL 661.2	2	4
EL 661.3	8	16
EL 661.4	4	8
EL 661.5	24	48
EL 661.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	24	48
Apply	4	8
Analyze	10	20
Evaluate	2	4
Create	-	-
Total	**50**	**100**



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Question paper Analysis

Course Name:	Literature and Society-I	**Course Code:**	EL 671
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 671.3	Understand
Q.2.	2	EL 671.3	Understand
Q.3.	2	EL 671.2	Remember
Q.4.	2	EL 671.2	Remember
Q.5.	4	EL 671.3	Understand
Q.6.	4	EL 671.3	Understand
Q.7.	4	EL 671.4	Evaluate
Q.8.	10	EL 671.3	Understand
Q.9.	10	EL 671.3	Understand
Q.10.	10	EL 671.5	Understand

CO	Total CO Marks	%CO
EL 671.1	0	0
EL 671.2	4	8
EL 671.3	32	64
EL 671.4	4	8
EL 671.5	10	20
EL 671.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	42	84
Apply	0	-
Analyse	-	-
Evaluate	4	8
Create	-	-
Total	**50**	**100**

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Question paper Analysis

Course Name:	Translation Studies	**Course Code:**	EL 691
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 691.2	Understand
Q.2.	2	EL 691.3	Evaluate
Q.3.	2	EL 691.2	Understand
Q.4.	2	EL 691.2	Understand
Q.5.	4	EL 691.4	Evaluate
Q.6.	4	EL 691.4	Evaluate
Q.7.	4	EL 691.4	Evaluate
Q.8.	10	EL 691.1	Remember
Q.9.	10	EL 691.1	Remember
Q.10.	10	EL 691.3	Evaluate

CO	Total CO Marks	%CO
EL 691.1	20	40
EL 691.2	6	12
EL 691.3	12	24
EL 691.4	12	24
EL 691.5	-	-
EL 691.6	-	-
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	6	12
Apply	-	-
Analyse	-	-
Evaluate	24	48
Create	-	-
Total	**50**	**100**

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Question paper Analysis

Course Name:	French-I	**Course Code:**	FL 221
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Amit Kumar Srivastava		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	**5**	**FL 221.1**	Apply
Q.2.	**5**	**FL 221.2**	Create
Q.3.	**5**	**FL 221.4**	Apply
Q.4.	**2.5**	**FL 221.3**	Apply
Q.5.	**2.5**	**FL 221.5**	Understand
Q.6.	**2.5**	**FL 221.6**	Remember
Q.7.	**2.5**	**FL 221.1**	Apply
Q.8.	**2.5**	**FL 221.2**	Create
Q.9.	**2.5**	**FL 221.2**	Create
Q.10.	**2.5**	**FL 221.1**	Apply
Q.11.	**2.5**	**FL 221.3**	Apply
Q.12.	**5**	**FL 221.3**	Apply
Q.13.	**2.5**	**FL 221.1**	Apply
Q.14.	**2.5**	**FL 221.5**	Understand
Q.15.	**5**	**FL 221.6**	Remember

CO	Total CO Marks	%CO
FL 221.1	12.5	25
FL 221.2	10	20
FL 221.3	10	20
FL 221.4	5	10
FL 221.5	5	10
FL 221.6	7.5	15
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7.5	15
Understand	5	10
Apply	27.5	55
Analyse	0	0
Evaluate	0	0
Create	10	20
Total	**50**	**100**

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Question paper Analysis

Course Name:	Nutrition through life	**Course Code:**	FN 121
Year:	I	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 121.3	Create
Q.2.	2	FN 121.1	Understand
Q.3.	2	FN 121.2	Understand
Q.4.	2	FN 121.2	Understand
Q.5.	2	FN 121.3	Create
Q.6.	4	FN 121.2	Understand
Q.7.	4	FN 121.2	Understand
Q.8.	4	FN 121.1	Understand
Q.9.	4	FN 121.3	Create
Q.10	4	FN 121.3	Create
Q.11	10	FN 121.1	Understand
Q.12	10	FN 121.3	Create

CO	Total CO Marks	%CO
FN 121.1	16	32
FN 121.2	12	24
FN 121.3	22	44
FN 121.4	0	0
FN 121.5	0	0
FN 121.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	28	56
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	22	44
Total	**50**	**100**

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Question paper Analysis

Course Name:	BSc (H) Food & Nutrition	Course Code:	FN 311
Year:	2019-20	Semester:	Autumn
Examination	Mid Term Examination	Maternal and Child nutrtion	
Faculty Name:	BHUPENDRA K GOYAL		50

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN311.1	Remember
Q.2.	2	FN311.2	Understand
Q.3.	2	FN311.4	Understand
Q.4.	2	FN311.1	Remember
Q.5.	2	FN311.6	Understand
Q.6.	4	FN311.2	Understand
Q.7.	4	FN311.2	Understand
Q.8.	4	FN311.4	Understand
Q.9.	4	FN311.2	Understand
Q.10.	4	FN311.5	Evaluate
Q.11	10	FN311.6	Understand
Q.12 a	5	FN311.3	Analyse
Q.12 b	5	FN311.5	Understand

CO	Total CO Marks	%CO
FN311.1	4	8
FN311.2	14	28
FN311.3	5	10
FN311.4	6	12
FN311.5	9	18
FN311.6	12	24
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	38	72
Apply	-	-
Analyse	4	8
Evaluate	5	10
Create	-	
Total	**50**	**100**

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Question paper Analysis

Course Name:	Nutritional laboratory II	**Course Code:**	FN 331
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Ms. Poornima Saraswat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	FN 331.1	Understand
Q.2.	10	FN 331.2	Apply
Q.3.	20	FN 331.3	Analyse

CO	Total CO Marks	%CO
FN 331.1	20	40
FN 331.2	10	20
FN 331.3	20	40
FN 331.4	0	0
FN 331.5	0	0
FN 331.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	52
Understand	20	40
Apply	10	20
Analyse	20	40
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Basic Principle of Ayurvedic Diet	**Course Code:**	FN 511
Year:	2019-20	**Semester:**	Autumn
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 511.1	Remember
Q.2.	2	FN 511.2	Understand
Q.3.	2	FN 511.2	Understand
Q.4.	2	FN 511.2	Understand
Q.5.	2	FN 511.1	Remember
Q.6.	4	FN 511.3	Apply
Q.7.	4	FN 511.1	Remember
Q.8.	4	FN 511.5	Evaluate
Q.9.	4	FN 511.1	Remember
Q.10.	4	FN 511.2	Understand
Q.11.	10	FN 511.2	Understand
Q.12.	10	FN 511.3	Apply
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FN 511.1	12	24
FN 511.2	20	40
FN 511.3	14	28
FN 511.4	0	0
FN 511.5	4	8
FN 511.6	0	0
Total		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	20	40
Apply	14	28
Analyse	0	0
Evaluate	4	8
Create	0	0
Total		

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School of Sciences

Question paper Analysis

Course Name:	Public Health Nutrition	**Course Code:**	FN 611
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Ms. Poornima Saraswat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 611.1 /FN 611.3	Remember/Evaluate
Q.2.	2	FN 611.3	Evaluate
Q.3.	2	FN 611.1	Remember
Q.4.	2	FN 611.4	Understand
Q.5.	2	FN 611.4	Understand
Q.6.	5	FN 611.1	Remember
Q.7.	5	FN 611.2	Understand
Q.8.	5	FN 611.4	Understand
Q.9.	5	FN 611.4	Understand
Q.10.	10	FN 611.1/FN 611.3	Remember/Evaluate
Q.11.	10	FN 611.4	Understand

CO	Total CO Marks	%CO
FN 611.1	13	26
FN 611.2	5	10
FN 611.3	8	16
FN 611.4	24	48
FN 611.5	0	0
FN 611.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	13	26
Understand	29	58
Apply	0	0
Analyse	0	0
Evaluate	8	16
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Clinical and Therapeutic Nutrition	**Course Code:**	FN 631
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 631.1 /FN 631.3	Remember/Evaluate
Q.2.	2	FN 631.3	Evaluate
Q.3.	2	FN 631.1	Remember
Q.4.	2	FN 631.4	Understand
Q.5.	2	FN 631.4	Understand
Q.6.	5	FN 631.1	Remember
Q.7.	5	FN 631.2	Understand
Q.8.	5	FN 631.4	Understand
Q.9.	5	FN 631.4	Understand
Q.10.	10	FN 631.1/FN 631.3	Remember/Evaluate
Q.11.	10	FN 631.4	Understand

CO	Total CO Marks	%CO
FN 631.1	13	26
FN 631.2	5	10
FN 631.3	8	16
FN 631.4	24	48
FN 631.5	0	0
FN 631.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	13	26
Understand	29	58
Apply	0	0
Analyse	0	0
Evaluate	8	16
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Food Safety	**Course Code:**	FN 211
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN211.3	Apply
Q.2.	2	FN211.2	Understand
Q.3.	2	FN211.1	Understand
Q.4.	2	FN211.3	Apply
Q.5.	2	FN211.2	Understand
Q.6.	4	FN211.2	Understand
Q.7.	4	FN211.4	Understand
Q.8.	4	FN211.4	Understand
Q.9.	4	FN211.2	Understand
Q.10.	4	FN211.2	Understand
Q.11.	10	FN211.2	Understand
Q.12.	10	FN211.1	Understand

CO	Total CO Marks	%CO
FN211.1	12	24
FN211.2	26	52
FN211.3	04	08
FN211.4	08	16
FN211.5	00	00
FN211.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	46	92
Apply	04	08
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Nutrigenomics and Personalized Nutrition	**Course Code:**	FN321
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN321.1	Understand
Q.2.	2	FN321.3	Apply
Q.3.	2	FN321.2	Analyze
Q.4.	2	FN321.5	Understand
Q.5.	2	FN321.1	Understand
Q.6.	4	FN321.5	Understand
Q.7.	4	FN321.1	Understand
Q.8.	4	FN321.2	Analyze
Q.9.	4	FN321.1	Understand
Q.10.	4	FN321.1	Understand
Q.11.	10	FN321.3	Apply
Q.12.	10	FN321.1	Understand

CO	Total CO Marks	%CO
FN321.1	26	52
FN321.2	06	12
FN321.3	12	24
FN321.4	00	00
FN321.5	06	12
FN321.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	32	64
Apply	12	24
Analyze	04	08
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Human Nutrition	**Course Code:**	FN 531
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Ms. Poornima Saraswat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 531.1	Remember
Q.2.	2	FN 531.1	Remember
Q.3.	2	FN 531.1	Remember
Q.4.	2	FN 531.2	Understand
Q.5.	2	FN 531.2	Understand
Q.6.	5	FN 531.1	Remember
Q.7.	5	FN 531.3	Apply
Q.8.	5	FN 531.2	Evaluate
Q.9.	5	FN 531.2	Understand
Q.10.	10	FN 531.2	Remember
Q.11.	10	FN 531.1	Understand

CO	Total CO Marks	%CO
FN 531.1	26	52
FN 531.2	29	58
FN 531.3	5	10
FN 531.4	0	0
FN 531.5	0	0
FN 531.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	26	52
Understand	24	48
Apply	5	10
Analyse	5	10
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Basic Research Methodology	**Course Code:**	FN541
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN541.3	Apply
Q.2.	2	FN541.1	Understand
Q.3.	2	FN541.4	Understand
Q.4.	2	FN541.3	Apply
Q.5.	2	FN541.4	Understand
Q.6.	4	FN541.4	Understand
Q.7.	4	FN541.3	Apply
Q.8.	4	FN541.1	Understand
Q.9.	4	FN541.1	Understand
Q.10.	4	FN541.2	Evaluate
Q.11.	10	FN541.1	Understand
Q.12.	10	FN541.2	Evaluate

CO	Total CO Marks	%CO
FN541.1	20	40
FN541.2	14	28
FN541.3	08	16
FN541.4	08	16
FN541.5	00	00
FN541.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	28	56
Apply	08	16
Analyze	00	00
Evaluate	14	28
Create	00	00
Total	**50**	**100**

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Institutional food administration	**Course Code:**	FN 621
Year:	2019-20	**Semester:**	Autumn
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 621.2	Remember
Q.2.	2	FN 621.1	Remember
Q.3.	2	FN 621.2	Understand
Q.4.	2	FN 621.2	Remember
Q.5.	2	FN 621.1	Remember
Q.6.	4	FN 621.3	Analyse
Q.7.	4	FN 621.2	Understand
Q.8.	4	FN 621.3	Remember
Q.9.	4	FN 621.1	Understand
Q.10.	4	FN 621.2	Apply
Q.11.	10	FN 621.1	Create
Q.12.	10	FN 621.3	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FN 621.1	22	44
FN 621.2	10	20
FN 621.3	0	0
FN 621.4	4	8
FN 621.5	0	0
FN 621.6	10	20
Total		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22	44
Understand	10	20
Apply	0	0
Analyse	4	8
Evaluate	0	0
Create	10	20
Total		

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Question paper Analysis

Course Name:	Food Service Management	**Course Code:**	FN 641
Year:	2019-20	**Semester:**	Autumn
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 641.2	Understand
Q.2.	2	FN 641.2	Understand
Q.3.	2	FN 641.1	Remember
Q.4.	2	FN 641.3	Apply
Q.5.	2	FN 641.1	Remember
Q.6.	4	FN 641.2	Understand
Q.7.	4	FN 641.5	Evaluate
Q.8.	4	FN 641.1	Remember
Q.9.	4	FN 641.2	Understand
Q.10.	4	FN 641.1	Remember
Q.11.	10	FN 641.2	Understand
Q.12.	10	FN 641.6	Create
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FN 641.1	12	24
FN 641.2	22	44
FN 641.3	2	4
FN 641.4	0	0
FN 641.5	4	8
FN 641.6	10	20
Total		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	22	44
Apply	2	4
Analyse	0	0
Evaluate	4	8
Create	10	20
Total		

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Question paper Analysis

Course Name:	Written expression-I	**Course Code:**	FR 121
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr.Amit Kumar Srivastava		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	**5**	FR 121.1	Understand
Q.2.	**5**	FR 121.2	Apply
Q.3.	**5**	FR 121.1	Understand
Q.4.	**5**	FR 121.3	Evaluate
Q.5.	**2.5**	FR 121.2	Apply
Q.6.	**5**	FR 121.3	Evaluate
Q.7.	**5**	FR 121.4	Create
Q.8.	**5**	FR 121.5	Understand
Q.9.	**5**	FR 121.6	Remember
Q.10.	**2.5**	FR 121.6	Remember
Q.11.	**2.5**	FR 121.1	Understand
Q.12.	**2.5**	FR 121.5	Understand
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
FR 121.1	12.5	25
FR 121.2	7.5	15
FR 121.3	10	20
FR 121.4	5	10
FR 121.5	7.5	15
FR 121.6	7.5	15
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7.5	15
Understand	20	40
Apply	7.5	15
Analyse	0	0
Evaluate	10	20
Create	5	10
Total	**50**	**100**

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Question paper Analysis

Course Name:	Grammar and Composition-I	Course Code:	FR 111
Year:	First	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. V.K.Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FR 111.2	Remember
Q.2.	5	FR 111.4	Apply
Q.3.	5	FR 111.1	Remember
Q.4.	5	FR 111.6	Apply
Q.5.	5	FR 111.3	Understand
Q.6.	5	FR 111.2	Remember
Q.7.	2.5	FR 111.3	Understand
Q.8.	2.5	FR 111.3	Understand
Q.9.	2.5	FR 111.2	Remember
Q.10.	2.5	FR 111.6	Apply
Q.11.	2.5	FR 111.1	Remember
Q.12.	2.5	FR 111.3	Understand
Q.13.	2.5	FR 111.1	Remember
Q.14.	2.5	FR 111.3	Understand

CO	Total CO Marks	%CO
FR 111.1	10	20
FR 111.2	12.5	25
FR 111.3	15	30
FR 111.4	5	10
FR 111.5	00	00
FR 111.6	7.5	15
Total	50	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22.5	45
Understand	15	30
Apply	12.5	25
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	50	100

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Question paper Analysis

Course Name:	Written expression-I	**Course Code:**	FR 121
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr.Amit Kumar Srivastava		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	**5**	FR 121.1	Understand
Q.2.	**5**	FR 121.2	Apply
Q.3.	**5**	FR 121.1	Understand
Q.4.	**5**	FR 121.3	Evaluate
Q.5.	**2.5**	FR 121.2	Apply
Q.6.	**5**	FR 121.3	Evaluate
Q.7.	**5**	FR 121.4	Create
Q.8.	**5**	FR 121.5	Understand
Q.9.	**5**	FR 121.6	Remember
Q.10.	**2.5**	FR 121.6	Remember
Q.11.	**2.5**	FR 121.1	Understand
Q.12.	**2.5**	FR 121.5	Understand
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
FR 121.1	12.5	25
FR 121.2	7.5	15
FR 121.3	10	20
FR 121.4	5	10
FR 121.5	7.5	15
FR 121.6	7.5	15
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7.5	15
Understand	20	40
Apply	7.5	15
Analyse	0	0
Evaluate	10	20
Create	5	10
Total	**50**	**100**

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Question paper Analysis

Course Name:	Comprehension, Grammar and Translation-I	Course Code:	FR 211
Year:	Second	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. V.K.Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	FR 211.4	Apply
Q.2.	10	FR 211.2	Remember
Q.3.	05	FR 211.3	Understand
Q.4.	05	FR 211.4	Apply
Q.5.	05	FR 211.4	Apply
Q.6.	05	FR 211.1	Remember
Q.7.	2.5	FR 211.3	Understand
Q.8.	2.5	FR 211.3	Understand
Q.9.	2.5	FR 211.1	Remember
Q.10.	2.5	FR 211.2	Remember

CO	Total CO Marks	%CO
FR 211.1	7.5	15
FR 211.2	12.5	25
FR 211.3	10	20
FR 211.4	20	40
FR 211.5	00	00
FR 211.6	00	00
Total	50	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	10	20
Apply	20	40
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	50	100

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Question paper Analysis

Course Name:	Letter Writing, Composition, Culture and Civilization-I	**Course Code:**	FR 221
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr.Amit Kumar Srivastava		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	**10**	FR 221.1	Understand
Q.2.	**10**	FR 221.2	Apply
Q.3.	**5**	FR 221.1	Understand
Q.4.	**5**	FR 221.4	Create
Q.5.	**5**	FR 221.4	Create
Q.6.	**5**	FR 221.4	Create
Q.7.	**5**	FR 221.3	Evaluate
Q.8.	**5**	FR 221.3	Evaluate
Q.9.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
FR 221.1	15	30
FR 221.2	10	20
FR 221.3	10	20
FR 221.4	15	30
FR 221.5	0	00
FR 221.6	0	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	15	30
Apply	10	20
Analyse	0	0
Evaluate	10	20
Create	15	30
Total	**50**	**100**

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Question paper Analysis

Course Name:	Criminal Law	**Course Code:**	FS131
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Ulhas Gondhali		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	02	FS131.1	Understand
Q.2.	02	FS131.3	Understand
Q.3.	02	FS131.2	Remember
Q.4.	02	FS131.3	Understand
Q.5.	02	FS131.3	Understand
Q.6.	04	FS131.1	Understand
Q.7.	04	FS131.3	Understand
Q.8.	04	FS131.2	Remember
Q.9.	04	FS131.2	Remember
Q.10.	04	FS131.2	Remember
Q.11.	10	FS131.3	Understand
Q.12.	10	FS131.2	Remember

CO	Total CO Marks	%CO
C131.1	20	40%
C131.2	04	08%
C131.3	06	12%
C131.4	06	12%
C131.5	14	28%
C131.6	0	0
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32%
Understand	34	68%
Apply	00	0%
Analyse	00	0%
Evaluate	0	0
Create	0	0
Total	**50**	**100%**

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Question paper Analysis

Course Name:	DNA Profiling	**Course Code:**	FS231
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Ulhas Gondhali		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	02	FS231.1	Understand
Q.2.	02	FS231.1	Understand
Q.3.	02	FS231.2	Apply
Q.4.	02	FS231.4	Apply
Q.5.	02	FS231.1	Understand
Q.6.	04	FS231.1	Understand
Q.7.	04	FS231.4	Understand
Q.8.	04	FS231.2	Apply
Q.9.	04	FS231.2	Apply
Q.10.	04	FS231.4	Apply
Q.11.	10	FS231.4	Understand
Q.12.	10	FS231.1	Understand

CO	Total CO Marks	%CO
C231.1	20	40%
C231.2	10	20%
C231.3	0	0%
C231.4	20	40%
C231.5	0	0%
C231.6	0	0
Total		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	34	68%
Apply	16	32%
Analyse	0	0%
Evaluate	0	0
Create	0	0
Total	**50**	**100%**

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Question paper Analysis

Course Name:	FORENSIC BALLISTICS	**Course Code:**	FS541
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Ulhas Gondhali		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	02	FS541.1	Understand
Q.2.	02	FS541.3	Analyze
Q.3.	02	FS541.1	Understand
Q.4.	02	FS541.4	Apply
Q.5.	02	FS541.1	Understand
Q.6.	04	FS541.1	Understand
Q.7.	04	FS541.3	Analyze
Q.8.	04	FS541.5	Understand
Q.9.	04	FS541.2	Analyze
Q.10.	04	FS541.4	Apply
Q.11.	10	FS541.5	Understand
Q.12.	10	FS541.1	Understand

CO	Total CO Marks	%CO
C541.1	16	32%
C541.2	10	20%
C541.3	14	28%
C541.4	0	0%
C541.5	0	0%
C541.6	0	0
Total		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	32	64%
Apply	0	0
Analyse	18	36%
Evaluate	0	0
Create	0	0
Total	**50**	**100%**

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Question paper Analysis

Course Name:	FINGERPRINTING and FORENSIC PHOTOGRAPHY	**Course Code:**	FS601
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Ulhas Gondhali		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	02	FS601.1	Understand
Q.2.	02	FS601.3	Understand
Q.3.	02	FS601.1	Understand
Q.4.	02	FS601.6	Analyze
Q.5.	02	FS601.1	Understand
Q.6.	04	FS601.1	Understand
Q.7.	04	FS601.3	Understand
Q.8.	04	FS601.6	Analyze
Q.9.	04	FS601.6	Analyze
Q.10.	04	FS601.6	Analyze
Q.11.	10	FS601.3	Understand
Q.12.	10	FS601.1	Understand

CO	Total CO Marks	%CO
C601.1	18	30%
C601.2	0	00%
C601.3	16	32%
C601.4	0	0%
C601.5	0	0%
C601.6	16	32%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	22	44%
Apply	0	0%
Analyse	28	56%
Evaluate	0	0
Create	0	0
Total	**50**	**100%**

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Question paper Analysis

Course Name:	ADVANCED FORENSIC SEROLOGY & DNA PROFILING	**Course Code:**	FS681
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Ulhas Gondhali		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	02	FS681.1	Analyze
Q.2.	02	FS681.2	Analyze
Q.3.	02	FS681.1	Analyze
Q.4.	02	FS681.5	Understand
Q.5.	02	FS681.1	Analyze
Q.6.	04	FS681.2	Analyze
Q.7.	04	FS681.5	Understand
Q.8.	04	FS681.5	Understand
Q.9.	04	FS681.5	Understand
Q.10.	04	FS681.1	Analyze
Q.11.	10	FS681.2	Analyze
Q.12.	10	FS681.1	Analyze

CO	Total CO Marks	%CO
C681.1	20	40%
C681.2	16	32%
C681.3	0	0%
C681.4	0	0%
C681.5	14	28%
C681.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	36	72%
Apply	0	0%
Analyse	14	28%
Evaluate	0	0
Create	0	0
Total	**50**	**100%**

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MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
School of Liberal Arts and Sciences

2020-21
Mid-Term Examination

Year	: 2nd Year 3rd Semester	Semester: Autumn
Programme	: B.Sc. (Honours) Forensic Science	Maximum Marks : 25
Course Code	: FS 251	Time allowed : 1 hour
Course Title	: Forensic Anthropology and Personal Identification	
Total No of Questions:12		Total No. of Printed Pages:01

Section—A (1X5)

Q.1. Define- **Death**

Q.2. Shape of Obturator foramen is ..... in male hip bone.

Q.3. Formula for Stature estimation from long bones was first suggested by .....

Q.4. Name 02 preservatives used for liquid blood.

Q.5. Angle between body and the ramus is approximately ..... degrees in males and ..... degrees in female Mandible.

Section—B (2X5)

Q.6. List differences between male and female femur bone in brief.

Q.7. Mention objectives of Medico-legal Autopsy.

Q.8. Describe Adipocere formation and its Forensic significance.

Q.9. Discuss in brief, Ossification activities and growth of bones.

Q.10. Briefly describe "Early changes after death"

Section—C (5X2)

Q.11. Describe post mortem examination of a body in a case of suspected poisoning, Also mention viscera to be preserved and preservatives to be used.

Q.12. List the differences between Male and female skull bone, support your answer with appropriate diagram.

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2020-21
Mid-Term Examination

Year	: 3rd Year 5th Semester	Semester: Autumn
Programme	: B.Sc. (Honours) Forensic Science	Maximum Marks : 25
Course Code	: FS 343	Time allowed : 1 hour
Course Title	: Forensic Photography, Digital Imaging and Portrait Parley	
Total No of Questions:12		Total No. of Printed Pages:01

Section—A (1X5)

Q.1. The lens opening that allows more, or less light on to sensor formed by diaphragm inside the actual lens called .....

Q.2. Write in short about overexposure.

Q.3. The ..... converts the latent image to macroscopic particles to metallic silver.

Q.4. Rangefinder is device that determines a distance to object using principle of.....

Q.5. Describe Depth of Field.

Section—B (2X5)

Q.6. Describe shutter and shutter speed.

Q.7. Write down concept of grey level.

Q.8. Describe Macro photography.

Q.9. Discuss about Time-stretch photography.

Q.10. Describe the Single lens reflex camera.

Section—C (5X2)

Q.11. Describe crime scene photography.

Q.12. Explain the process of image acquisition.

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2020-21
Mid-Term Examination

Year	: 3rd Year 5th Semester	Semester: Autumn	
Programme	: B.Sc. (Honours) Forensic Science	Maximum Marks : 25	
Course Code	: FS 371	Time allowed : 1 hour	
Course Title	: Forensic Serology and Blood Spatter Analysis		
Total No of Questions:12		Total No. of Printed Pages:01	

Section—A (1X5)

Q.1. Rh antigens are transmembrane proteins used for the transport of ----and----across the plasma membrane.

Q.2. Reagent used in Berberio's test is.....

Q.3. Detection of Trypsin inhibitors confirms the presence of ..... stain.

Q.4. Level of Choline rises up to 20 times in freshly ejaculated Semen after 02 hours (T / F).

Q.5. Spermatozoa is formed in.....tubules of Testis and matures in.....

Section—B (2X5)

Q.6. Describe mechanism of **Amylase** test.

Q.7. Describe Urea nitrate test, Which body fluid is detected using this test ?

Q.8. Discuss the significance of Immunoelectrophoresis.

Q.9. Name any four Polymorphic enzymes / Isoenzymes of Forensic significance.

Q.10. Describe **Takayama Test** for the detection of Blood stains.

Section—C (5X2)

Q.11. Describe Mixed-Agglutination technique of Blood group determination.

Q.12. What is Semen? Discuss 02 Confirmatory tests for the seminal stains in detail.

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2020-21
Mid-Term Examination

Year	: 2nd Year 3rd Semester	Semester: Autumn
Programme	:M.Sc. Forensic Science	Maximum Marks : 25
Course Code	: FS 671	Time allowed : 1 hour
Course Title	: Advanced Forensic Biology and Anthropology	
Total No of Questions:12		Total No. of Printed Pages:01

Section—A (1X5)

Q.1. Define- **Core Zone**

Q.2. Flesh fly belongs to..... Family of Forensically important flies.

Q.3. Anthrax is a serious infectious disease caused by ..... bacteria.

Q.4. Define- **Trophy** as per Wildlife Protection Act 1972.

Q.5. Scientific name for Asian elephant is..... and that of African elephant is.....

Section—B (2X5)

Q.6. What is the Forensic significance of Pug Marks?

Q.7. Describe the term entomo-toxicology and quote its Forensic importance.

Q.8. Significance of Hair as evidence in Wildlife Forensic cases.

Q.9. Discuss the factors affecting Cadaveric Succession.

Q.10. Discuss the term "Bioterrorism"

Section—C (5X2)

Q.11. Discuss significance of Forensic entomology in post mortem interval determination.

Q.12. Discuss key elements of Wildlife Protection Act 1972 and punishments for various wildlife crimes.

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2020-21
Mid-Term Examination

Year	: 2nd Year 3rd Semester	Semester: Autumn
Programme	:M.Sc. Forensic Science	Maximum Marks : 25
Course Code	: FS 681	Time allowed : 1 hour
Course Title	: Advanced Forensic Serology and DNA Profiling	
Total No of Questions:12		Total No. of Printed Pages:01

Section—A (1X5)

Q.1. Phenolphthalein test for blood is also known as ..... test.

Q.2. Trypsin Inhibitors are present in ..... stain.

Q.3. Define- **Titre**

Q.4. ABO Blood grouping system was discovered by.....

Q.5. Detection of glycogen in squamous epithelial cells confirms the presence of.....

Section—B (2X5)

Q.6. Describe Seminal Acid Phosphate test for the detection of semen.

Q.7. Discuss the mechanism of crystal formation in Haemin crystal test / Teichmann's test.

Q.8. What are Isoenzymes? Name any two isoenzymes of Forensic importance.

Q.9. Describe Rh system of Blood grouping.

Q.10. Discuss Forensic significance of Saliva.

Section—C (5X2)

Q.11. Discuss in detail, examination of Seminal stains in Sexual assault cases.

Q.12. Discuss in detail, various techniques of blood grouping from dried blood stains.

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2020-21
Mid-Term Examination

Year	: 2nd Year 3rd Semester	Semester: Autumn
Programme	: M.Sc. Forensic Science	Maximum Marks : 40
Course Code	: FS 691	Time allowed : 2 hours
Course Title	: Forensic Practical IV B	
Total No of Questions:08		Total No. of Printed Pages:01

8x5=40 Marks

(Support your answers with diagrams if needed)

Q.1. Describe the importance of Mandible bone in Sex determination.
Q.2. Describe the procedure to detect Spermine and Choline simultaneously from Semen.
Q.3. Describe procedures to study Cuticle scale pattern and Medullary index from hair.
Q.4. How to perform Teichmann's test for blood stains, elaborate the observation.
Q.5. Discuss two methods to perform the Species of origin test.
Q.6. Discuss the procedure and mechanism of Seminal Acid phosphatase test for Semen.
Q.7. Describe **Phadebas Test** for the detection of Saliva stains.
Q.8. Discuss differences between Male and Female Pelvis.

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Question paper Analysis

Course Name:	German-I	**Course Code:**	GL 221
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Vinay Kumar Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	05	2	Apply
Q.2.	05	2	Apply
Q.3.	05	5	Apply
Q.4.	2.5	1	Remember
Q.5.	05	2	Apply
Q.6.	10	4	Understand
Q.7.	05	2	Apply
Q.8.	05	6	Create
Q.9.	05	6	Create
Q.10.	2.5	1	Remember
Q.11.			
Q.12.			
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
GL221.1	5	10
GL221.2	20	40
GL221.3	0	0
GL221.4	10	20
GL221.5	5	10
GL221.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	10
Understand	10	20
Apply	25	50
Analyze	0	0
Evaluate	0	0
Create	10	20
Total	**50**	**100**

Faculty Signature

Vinay Kumar Tiwari

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Question paper Analysis

Course Name:	Physical Geography-I	**Course Code:**	GY 111
Year:	I	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 111.2	Understand
Q.2.	2	GY 111.2	Understand
Q.3.	2	GY 111.2	Understand
Q.4.	2	GY 111.1	Understand
Q.5.	4	GY 111.2	Understand
Q.6.	4	GY 111.2	Understand
Q.7.	4	GY 111.1	Understand
Q.8.	10	GY 111.1	Understand
Q.9.	10	GY 111.2	Understand
Q.10.	10	GY 111.2	Understand

CO	Total CO Marks	%CO
GY 111.1	16	32
GY 111.2	34	68
GY 111.3	0	0
GY 111.4	0	0
GY 111.5	0	0
GY 111.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Faculty Signature

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Question paper Analysis

Course Name:	Bio Geography-I	**Course Code:**	GY 121
Year:	I	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 121.1	Understand
Q.2.	2	GY 121.1	Understand
Q.3.	2	GY 121.1	Understand
Q.4.	2	GY 121.2	Remember
Q.5.	4	GY 121.1	Understand
Q.6.	4	GY 121.3	Remember
Q.7.	4	GY 121.3	Remember
Q.8.	10	GY 121.3	Remember
Q.9.	10	GY 121.2	Remember
Q.10.	10	GY 121.2	Remember

CO	Total CO Marks	%CO
GY 121.1	10	20
GY 121.2	22	44
GY 121.3	18	36
GY 121.4	0	0
GY 121.5	0	0
GY 121.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	80
Understand	10	20
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Geography of India	**Course Code:**	GY 211
Year:	II	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 211.1	Remember
Q.2.	2	GY 211.1	Remember
Q.3.	2	GY 211.1	Remember
Q.4.	2	GY 211.2	Understand
Q.5.	4	GY 211.1	Remember
Q.6.	4	GY 211.2	Understand
Q.7.	4	GY 211.1	Remember
Q.8.	10	GY 211.2	Understand
Q.9.	10	GY 211.1	Remember
Q.10.	10	GY 211.1	Remember

CO	Total CO Marks	%CO
GY 211.1	34	68
GY 211.2	16	32
GY 211.3	0	0
GY 211.4	0	0
GY 211.5	0	0
GY 211.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	34	68
Understand	16	32
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Faculty Signature

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Question paper Analysis

Course Name:	Human Geography	**Course Code:**	GY 221
Year:	II	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 221.1	Understand
Q.2.	2	GY 221.2	Understand
Q.3.	2	GY 221.2	Understand
Q.4.	2	GY 221.2	Understand
Q.5.	4	GY 221.1	Understand
Q.6.	4	GY 221.2	Understand
Q.7.	4	GY 221.2	Understand
Q.8.	10	GY 221.1	Understand
Q.9.	10	GY 221.2	Understand
Q.10.	10	GY 221.2	Understand

CO	Total CO Marks	%CO
GY 221.1	16	32
GY 221.2	34	64
GY 221.3	0	0
GY 221.4	0	0
GY 221.5	0	0
GY 221.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Faculty Signature

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Question paper Analysis

Course Name:	Climatology and Oceanography	**Course Code:**	GY 311
Year:	III	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 311.1	Understand
Q.2.	2	GY 311.2	Remember
Q.3.	2	GY 311.1	Understand
Q.4.	2	GY 311.2	Remember
Q.5.	4	GY 311.1	Understand
Q.6.	4	GY 311.1	Understand
Q.7.	4	GY 311.2	Remember
Q.8.	10	GY 311.1	Understand
Q.9.	10	GY 311.2	Remember
Q.10.	10	GY 311.3	Understand

CO	Total CO Marks	%CO
GY 311.1	22	44
GY 311.2	18	36
GY 311.3	10	20
GY 311.4	0	0
GY 311.5	0	0
GY 311.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	32	64
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Man and Environment	**Course Code:**	GY 321
Year:	III	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 321.1	Understand
Q.2.	2	GY 321.3	Understand
Q.3.	2	GY 321.1	Understand
Q.4.	2	GY 321.1	Understand
Q.5.	4	GY 321.2	Understand
Q.6.	4	GY 321.1	Understand
Q.7.	4	GY 321.1	Understand
Q.8.	10	GY 321.3	Understand
Q.9.	10	GY 321.1	Understand
Q.10.	10	GY 321.1	Understand

CO	Total CO Marks	%CO
GY 321.1	34	68
GY 321.2	4	8
GY 321.3	12	24
GY 321.4	0	0
GY 321.5	0	0
GY 321.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Physical Geography-I	**Course Code:**	GY 111
Year:	I	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 111.2	Understand
Q.2.	2	GY 111.2	Understand
Q.3.	2	GY 111.2	Understand
Q.4.	2	GY 111.1	Understand
Q.5.	4	GY 111.2	Understand
Q.6.	4	GY 111.2	Understand
Q.7.	4	GY 111.1	Understand
Q.8.	10	GY 111.1	Understand
Q.9.	10	GY 111.2	Understand
Q.10.	10	GY 111.2	Understand

CO	Total CO Marks	%CO
GY 111.1	16	32
GY 111.2	34	68
GY 111.3	0	0
GY 111.4	0	0
GY 111.5	0	0
GY 111.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Bio Geography-I	**Course Code:**	GY 121
Year:	I	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 121.1	Understand
Q.2.	2	GY 121.1	Understand
Q.3.	2	GY 121.1	Understand
Q.4.	2	GY 121.2	Remember
Q.5.	4	GY 121.1	Understand
Q.6.	4	GY 121.3	Remember
Q.7.	4	GY 121.3	Remember
Q.8.	10	GY 121.3	Remember
Q.9.	10	GY 121.2	Remember
Q.10.	10	GY 121.2	Remember

CO	Total CO Marks	%CO
GY 121.1	10	20
GY 121.2	22	44
GY 121.3	18	36
GY 121.4	0	0
GY 121.5	0	0
GY 121.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	80
Understand	10	20
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Geography of India	**Course Code:**	GY 211
Year:	II	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 211.1	Remember
Q.2.	2	GY 211.1	Remember
Q.3.	2	GY 211.1	Remember
Q.4.	2	GY 211.2	Understand
Q.5.	4	GY 211.1	Remember
Q.6.	4	GY 211.2	Understand
Q.7.	4	GY 211.1	Remember
Q.8.	10	GY 211.2	Understand
Q.9.	10	GY 211.1	Remember
Q.10.	10	GY 211.1	Remember

CO	Total CO Marks	%CO
GY 211.1	34	68
GY 211.2	16	32
GY 211.3	0	0
GY 211.4	0	0
GY 211.5	0	0
GY 211.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	34	68
Understand	16	32
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Human Geography	**Course Code:**	GY 221
Year:	II	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 221.1	Understand
Q.2.	2	GY 221.2	Understand
Q.3.	2	GY 221.2	Understand
Q.4.	2	GY 221.2	Understand
Q.5.	4	GY 221.1	Understand
Q.6.	4	GY 221.2	Understand
Q.7.	4	GY 221.2	Understand
Q.8.	10	GY 221.1	Understand
Q.9.	10	GY 221.2	Understand
Q.10.	10	GY 221.2	Understand

CO	Total CO Marks	%CO
GY 221.1	16	32
GY 221.2	34	64
GY 221.3	0	0
GY 221.4	0	0
GY 221.5	0	0
GY 221.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Climatology and Oceanography	**Course Code:**	GY 311
Year:	III	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 311.1	Understand
Q.2.	2	GY 311.2	Remember
Q.3.	2	GY 311.1	Understand
Q.4.	2	GY 311.2	Remember
Q.5.	4	GY 311.1	Understand
Q.6.	4	GY 311.1	Understand
Q.7.	4	GY 311.2	Remember
Q.8.	10	GY 311.1	Understand
Q.9.	10	GY 311.2	Remember
Q.10.	10	GY 311.3	Understand

CO	Total CO Marks	%CO
GY 311.1	22	44
GY 311.2	18	36
GY 311.3	10	20
GY 311.4	0	0
GY 311.5	0	0
GY 311.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	32	64
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Man and Environment	**Course Code:**	GY 321
Year:	III	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 321.1	Understand
Q.2.	2	GY 321.3	Understand
Q.3.	2	GY 321.1	Understand
Q.4.	2	GY 321.1	Understand
Q.5.	4	GY 321.2	Understand
Q.6.	4	GY 321.1	Understand
Q.7.	4	GY 321.1	Understand
Q.8.	10	GY 321.3	Understand
Q.9.	10	GY 321.1	Understand
Q.10.	10	GY 321.1	Understand

CO	Total CO Marks	%CO
GY 321.1	34	68
GY 321.2	4	8
GY 321.3	12	24
GY 321.4	0	0
GY 321.5	0	0
GY 321.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Ancient River Civilisation-I	Course Code:	HY 121
Year:	1st	Semester:	Autumn 2019-20
Examination	Mid Term		
Faculty Name:	Dr. N. Robin Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	HY121.1	Remember
Q.2.	2	HY121.3	Remember
Q.3.	2	HY121.3	Remember
Q.4.	2	HY121.3	Remember
Q.5.	4	HY121.1	Understand
Q.6.	4	HY121.1	Understand
Q.7.	4	HY121.3	Analyse
Q.8.	10	HY121.1	Analyse
Q.9.	10	HY121.2	Analyse
Q.10.	10	HY121.4	Understand

CO	Total CO Marks	%CO

Taxonomy	Total Taxonomy Marks	% Taxonomy

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HY 121.1	20	40
HY 121.2	10	20
HY 121.3	10	20
HY 121.4	10	20
HY 121.5		
HY 121.6		
Total	**50**	100

Remember	8	16
Understand	18	36
Apply		
Analyse	24	48
Evaluate		
Create		
Total	**50**	100

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Question paper Analysis

Course Name:	Ancient Indian History-I	**Course Code:**	HY 111
Year:	1st	**Semester:**	Autumn 19-20
Examination	Mid Term		
Faculty Name:	Dr. N. Robin Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	HY111.1	Remember
Q.2.	2	HY111.1	Remember
Q.3.	2	HY111.4	Remember

Q.4.	2	HY111.3	Remember
Q.5.	4	HY111.1	Understand
Q.6.	4	HY111.3	Understand
Q.7.	4	HY111.1	Analyse
Q.8.	10	HY111.3	Analyse
Q.9.	10	HY111.2	Understand
Q.10.	10	HY111.4	Understand

CO	**Total CO Marks**	**%CO**
HY 111.1	12	24
HY 111.2	10	20
HY 111.3	16	32
HY 111.4	12	24
HY 111.5		
HY 111.6		
Total	**50**	100

Taxonomy	**Total Taxonomy Marks**	**% Taxonomy**
Remember	8	16
Understand	28	56
Apply		
Analyse	14	28
Evaluate		
Create		
Total	**50**	100

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Question paper Analysis

Course Name:	**History of Medieval India (750-1526 A.D) –I**	**Course Code:**	HY 211
Year:	2 nd	**Semester:**	Autumn 19-20
Examination	Mid term		
Faculty Name:	Dr. N. Robin Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	HY211.1	Remember
Q.2.	2	HY211.1	Remember
Q.3.	2	HY211.1	Remember
Q.4.	2	HY211.3	Understand
Q.5.	4	HY211.1	Analyse
Q.6.	4	HY211.3	Understand
Q.7.	4	HY211.1	Analyse
Q.8.	10	HY211.3	Understand
Q.9.	10	HY211.2	Understand
Q.10.	10	HY211.4	Analyse

CO	Total CO Marks	%CO

Taxonomy	Total Taxonomy Marks	% Taxonomy

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HY 211.1	14	28
HY 211.2	10	20
HY 211.3	16	36
HY 211.4	10	20
HY 211.5		
HY 211.6		
Total	**50**	100

Remember	6	12
Understand	26	52
Apply		
Analyse	18	36
Evaluate		
Create		
Total	**50**	100

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Question paper Analysis

Course Name:	**History of China and Japan (1840-1949 A.D) -II**	**Course Code:**	HY221
Year:	3rd	**Semester:**	Autumn 2019-20
Examination	Mid Term		
Faculty Name:	Dr. N. Robin Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	HY221.1	Remember

Q.2.	2	HY221.1	Remember
Q.3.	2	HY221.1	Remember
Q.4.	2	HY221.3	Remember
Q.5.	4	HY221.1	Analyse
Q.6.	4	HY221.3	Understand
Q.7.	4	HY221.4	Understand
Q.8.	10	HY221.3	Analyse
Q.9.	10	HY221.2	Understand
Q.10.	10	HY221.4	Understand

CO	**Total CO Marks**	**%CO**
HY221.1	14	28
HY221.2	10	20
HY221.3	16	32
HY221.4	10	20
HY221.5		
HY221.6		
Total	**50**	100

Taxonomy	**Total Taxonomy Marks**	**% Taxonomy**
Remember	8	16
Understand	28	56
Apply		
Analyse	14	28
Evaluate		
Create		
Total	**50**	100

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Question paper Analysis

Course Name:	**History of China and Japan (1840-1949 A.D) -I**	**Course Code:**	HY 321
Year:	3rd	**Semester:**	Autumn 19-20
Examination	Mid Term		
Faculty Name:	Dr. N. Robin Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	HY321.1	Remember
Q.2.	2	HY321.1	Remember
Q.3.	2	HY321.1	Remember
Q.4.	2	HY321.3	Remember
Q.5.	4	HY321.1	Analyse
Q.6.	4	HY321.3	Understand
Q.7.	4	HY321.4	Understand
Q.8.	10	HY321.3	Analyse
Q.9.	10	HY321.2	Understand
Q.10.	10	HY321.4	Understand

CO	Total CO	%CO

Taxonomy	Total Taxonomy	% Taxonomy

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	Marks	
HY 321.1	14	28
HY 321.2	10	20
HY 321.3	16	32
HY 321.4	10	20
HY 321.5		
HY 321.6		
Total	**50**	100

	Marks	
Remember	8	16
Understand	28	56
Apply		
Analyse	14	28
Evaluate		
Create		
Total	**50**	100

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Question paper Analysis

Course Name:	Ancient Indian History- II	**Course Code:**	HY 311
Year:	1st	**Semester:**	Autumn 2019-20
Examination	Mid Term		
Faculty Name:	Dr. N. Robin Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	HY311.1	Remember

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Q.2.	2	HY311.1	Remember
Q.3.	2	HY311.4	Remember
Q.4.	2	HY311.3	Remember
Q.5.	4	HY311.1	Understand
Q.6.	4	HY311.3	Understand
Q.7.	4	HY311.1	Analyse
Q.8.	10	HY311.3	Analyse
Q.9.	10	HY311.2	Understand
Q.10.	10	HY311.4	Understand

CO	**Total CO Marks**	**%CO**
HY 311.1	12	24
HY3 11.2	10	20
HY 311.3	16	32
HY 311.4	12	24
HY 311.5		
HY 311.6		
Total	**50**	100

Taxonomy	**Total Taxonomy Marks**	**% Taxonomy**
Remember	8	16
Understand	28	56
Apply		
Analyse	14	28
Evaluate		
Create		
Total	**50**	100

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School of Law

Question paper Analysis

Course Name:	Japanese I	**Course Code:**	JL 211
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Ashok Singh Rathore		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	05	JL 222.4	Apply
Q.2.	05	JL 222.3	Understand
Q.3.	10	JL 222.5	Apply
Q.4.	05	JL 222.5	Apply
Q.5.	05	JL 222.6	Create
Q.6.	05	JL 222.7	Create
Q.7.	05	JL 222.4	Understand
Q.8.	10	JL 222.1	Understand
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
JL 222.1	10	20
JL 222.3	05	10
JL 222.4	10	20
JL 222.5	15	30
JL 222.6	05	10
JL 222.7	05	10
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	20	40
Analyse	0	0
Evaluate	0	0
Create	10	20
Total	**100**	**100**

Faculty Signature

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School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Introduction to Communication & Media	**Course Code:**	JM 111
Year:	1st	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 111.2	Understand
Q.2.	2	JM 111.1	Understand
Q.3.	2	JM 111.2	Understand
Q.4.	2	JM 111.3	Understand
Q.5.	4	JM 111.4	Understand
Q.6.	4	JM 111.2	Understand
Q.7.	4	JM 111.6	Remember
Q.8.	10	JM 111.6	Remember
Q.9.	10	JM 111.2	Understand
Q.10.	10	JM 111.6	Remember

CO	Total CO Marks	%CO
JM 111.1	2	4
JM 111.2	18	36
JM 111.3	2	4
JM 111.4	4	8
JM 111.5	0	0
JM 111.6	24	48
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	24	48
Understand	26	52
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Introduction to Journalism	**Course Code:**	JM 121
Year:	1st	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 121.1	Remember
Q.2.	2	JM 121.2	Remember
Q.3.	2	JM 121.2	Remember
Q.4.	2	JM 121.5	Understand
Q.5.	4	JM 121.3	Apply
Q.6.	4	JM 121.1	Remember
Q.7.	4	JM 121.3	Apply
Q.8.	10	JM 121.3	Apply
Q.9.	10	JM 121.3	Apply
Q.10.	10	JM 121.3	Apply

CO	Total CO Marks	%CO
JM 121.1	6	12
JM 121.2	4	8
JM 121.3	38	76
JM 121.4	0	0
JM 121.5	2	4
JM 121.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	2	4
Apply	38	76
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Writing For Media - I	Course Code:	JM 131
Year:	1st	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 131.1	Understand
Q.2.	2	JM 131.4	Apply
Q.3.	2	JM 131.4	Apply
Q.4.	2	JM 131.3	Remember
Q.5.	4	JM 131.5	Apply
Q.6.	4	JM 131.4	Apply
Q.7.	4	JM 131.5	Apply
Q.8.	10	JM 131.5	Apply
Q.9.	10	JM 131.3	Remember
Q.10.	10	JM 131.5	Apply

CO	Total CO Marks	%CO
JM 131.1	2	4
JM 131.2	0	0
JM 131.3	12	24
JM 131.4	8	16
JM 131.5	28	56
JM 131.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	2	4
Apply	36	72
Analyze	0	0
Evaluate	0	0
Create	10	20
Total	**50**	**100**

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School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Project & Presentation for Print	**Course Code:**	JM 141
Year:	1st	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 141.1	Remember
Q.2.	2	JM 141.1	Remember
Q.3.	2	JM 141.1	Remember
Q.4.	2	JM 141.3	Analyze
Q.5.	4	JM 141.3	Analyze
Q.6.	4	JM 141.5	Evaluate
Q.7.	4	JM 141.4	Create
Q.8.	10	JM 141.2	Remember
Q.9.	10	JM 141.6	Create
Q.10.	10	JM 141.6	Create

CO	Total CO Marks	%CO
JM 141.1	6	12
JM 141.2	10	20
JM 141.3	6	12
JM 141.4	4	8
JM 141.5	4	8
JM 141.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	0	0
Apply	0	0
Analyze	6	12
Evaluate	4	8
Create	24	48
Total	**50**	**100**

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Question paper Analysis

Course Name:	News & Contempory Issues - I	**Course Code:**	JM 151
Year:	1st	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 151.1	Remember
Q.2.	2	JM 151.1	Remember
Q.3.	2	JM 151.3	Understand
Q.4.	2	JM 151.3	Understand
Q.5.	4	JM 151.5	Remember
Q.6.	4	JM 151.6	Apply
Q.7.	4	JM 151.6	Apply
Q.8.	10	JM 151.2	Remember
Q.9.	10	JM 151.6	Apply
Q.10.	10	JM 151.4	Understand

CO	Total CO Marks	%CO
JM 151.1	4	8
JM 151.2	10	20
JM 151.3	4	8
JM 151.4	10	20
JM 151.5	4	8
JM 151.6	18	36
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	14	28
Apply	18	36
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Computer Application for Mass Media	**Course Code:**	JM 161
Year:	1st	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	JM 161.1	Understand
Q.2.	5	JM 161.2	Understand
Q.3.	5	JM 161.4	Apply
Q.4.	15	JM 161.5	Create
Q.5.	20	JM 161.6	Create

CO	Total CO Marks	%CO
JM 161.1	5	10
JM 161.2	5	10
JM 161.3	0	0
JM 161.4	5	10
JM 161.5	15	30
JM 161.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	20
Apply	5	10
Analyze	0	0
Evaluate	0	0
Create	35	70
Total	**50**	**100**

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Question paper Analysis

Course Name:	Reporting & Editing	**Course Code:**	JM 211
Year:	2nd	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 211.5	Understand
Q.2.	2	JM 211.6	Apply
Q.3.	2	JM 211.5	Understand
Q.4.	2	JM 211.1	Remember
Q.5.	4	JM 211.5	Understand
Q.6.	4	JM 211.3	Understand
Q.7.	4	JM 211.4	Understand
Q.8.	10	JM 211.3	Understand
Q.9.	10	JM 211.3	Understand
Q.10.	10	JM 211.6	Apply

CO	Total CO Marks	%CO
JM 211.1	2	4
JM 211.2	0	0
JM 211.3	24	48
JM 211.4	4	8
JM 211.5	8	16
JM 211.6	12	24
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	36	72
Apply	12	24
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Media Laws & Ethics	**Course Code:**	JM 221
Year:	2nd	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 221.1	Remember
Q.2.	2	JM 221.3	Understand
Q.3.	2	JM 221.1	Remember
Q.4.	2	JM 221.4	Remember
Q.5.	4	JM 221.5	Understand
Q.6.	4	JM 221.4	Remember
Q.7.	4	JM 221.2	Understand
Q.8.	10	JM 221.2	Understand
Q.9.	10	JM 221.5	Understand
Q.10.	10	JM 221.3	Understand

CO	Total CO Marks	%CO
JM 221.1	4	8
JM 221.2	14	28
JM 221.3	12	24
JM 221.4	6	12
JM 221.5	14	28
JM 221.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	40	80
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Practical of Reporting & editing	**Course Code:**	JM 231
Year:	2nd	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	JM 231.1	Understand
Q.2.	5	JM 231.2	Apply
Q.3.	5	JM 231.4	Apply
Q.4.	15	JM 231.5	Create
Q.5.	20	JM 231.6	Create

CO	Total CO Marks	%CO
JM 231.1	5	10
JM 231.2	5	10
JM 231.3	0	0
JM 231.4	5	10
JM 231.5	15	30
JM 231.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	10
Apply	10	20
Analyze	0	0
Evaluate	0	0
Create	35	70
Total	**50**	**100**

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Question paper Analysis

Course Name:	Introduction to Broadcast Media	**Course Code:**	JM 241
Year:	2nd	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 241.1	Remember
Q.2.	2	JM 241.2	Understand
Q.3.	2	JM 241.3	Understand
Q.4.	2	JM 241.3	Understand
Q.5.	4	JM 241.1	Remember
Q.6.	4	JM 241.2	Understand
Q.7.	4	JM 241.5	Understand
Q.8.	10	JM 241.2	Understand
Q.9.	10	JM 241.1	Remember
Q.10.	10	JM 241.5	Understand

CO	Total CO Marks	%CO
JM 241.1	16	32
JM 241.2	16	32
JM 241.3	4	8
JM 241.4	0	0
JM 241.5	14	28
JM 241.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	34	68
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Film Appreciation	**Course Code:**	JM 251
Year:	2nd	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 251.1	Understand
Q.2.	2	JM 251.4	Understand
Q.3.	2	JM 251.5	Remember
Q.4.	2	JM 251.5	Remember
Q.5.	4	JM 251.5	Remember
Q.6.	4	JM 251.2	Understand
Q.7.	4	JM 251.3	Understand
Q.8.	10	JM 251.2	Understand
Q.9.	10	JM 251.6	Understand
Q.10.	10	JM 251.6	Understand

CO	Total CO Marks	%CO
JM 251.1	2	4
JM 251.2	14	28
JM 251.3	4	8
JM 251.4	2	4
JM 251.5	8	16
JM 251.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	42	84
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Media Management	**Course Code:**	JM 261
Year:	2nd	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 261.4	Understand
Q.2.	2	JM 261.1	Remember
Q.3.	2	JM 261.4	Understand
Q.4.	2	JM 261.1	Remember
Q.5.	4	JM 261.5	Understand
Q.6.	4	JM 261.4	Understand
Q.7.	4	JM 261.1	Remember
Q.8.	10	JM 261.5	Understand
Q.9.	10	JM 261.3	Remember
Q.10.	10	JM 261.2	Understand

CO	Total CO Marks	%CO
JM 261.1	8	16
JM 261.2	10	20
JM 261.3	10	20
JM 261.4	8	16
JM 261.5	14	28
JM 261.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	32	64
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Faculty Signature

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School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Radio Journalism	**Course Code:**	JM 311
Year:	3rd	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 311.1	Remember
Q.2.	2	JM 311.1	Remember
Q.3.	2	JM 311.1	Remember
Q.4.	2	JM 311.1	Remember
Q.5.	4	JM 311.1	Remember
Q.6.	4	JM 311.3	Create
Q.7.	4	JM 311.3	Create
Q.8.	10	JM 311.2	Understand
Q.9.	10	JM 311.3	Create
Q.10.	10	JM 311.5	Evaluate

CO	Total CO Marks	%CO
JM 311.1	12	24
JM 311.2	10	20
JM 311.3	18	36
JM 311.4	0	0
JM 311.5	10	20
JM 311.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	10	20
Apply	0	0
Analyze	0	0
Evaluate	10	20
Create	18	36
Total	**50**	**100**

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Question paper Analysis

Course Name:	Public Relations & Advertising	**Course Code:**	JM 321
Year:	3rd	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 321.1	Understand
Q.2.	2	JM 321.1	Understand
Q.3.	2	JM 321.1	Understand
Q.4.	2	JM 321.1	Understand
Q.5.	4	JM 321.1	Understand
Q.6.	4	JM 321.1	Understand
Q.7.	4	JM 321.1	Understand
Q.8.	10	JM 321.3	Understand
Q.9.	10	JM 321.4	Evaluate
Q.10.	10	JM 321.2	Analyse

CO	Total CO Marks	%CO
JM 321.1	20	40
JM 321.2	10	20
JM 321.3	10	20
JM 321.4	10	20
JM 261.5	0	0
JM 261.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	30	60
Apply	0	0
Analyze	10	20
Evaluate	10	20
Create	0	0
Total	**50**	**100**

Faculty Signature

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Question paper Analysis

Course Name:	Immunology	**Course Code:**	MB 232
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr Amrita Narula		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB 232.2	Understand
Q.2.	2	MB 232.1	Remember
Q.3.	2	MB 232.2	Understand
Q.4.	2	MB 232.1	Remember
Q.5.	2	MB 232.1	Remember
Q.6.	4	MB 232.5	Analysis
Q.7.	4	MB 232.2	Understand
Q.8.	4	MB 232.5	Evaluate
Q.9	4	MB 232.2	Understand
Q.10.	4	MB 232.3	Apply
Q.11.	10	MB 232.2	Understand
Q.12	10	MB 232.2	Understand

CO	Total CO Marks	%CO
MB 232.1	6	12
MB 232.2	32	64
MB 232.3	4	8
MB 232.4	4	8
MB 232.5	4	8
MB 232.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	32	64
Apply	4	8
Analyse	4	8
Evaluate	4	8
Create	0	0
Total	**50**	

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Immunology Laboratory	**Course Code:**	MB 321
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr Amrita Narula		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20		Understand
Q.2.	10		Apply
Q.3	20		Analyse

CO	Total CO Marks	%CO
MB 321.1	0	0
MB 321.2	20	40
MB 321.3	10	20
MB 321.4	20	40
MB 321.5	0	0
MB 321.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	10	20
Analyse	20	40
Evaluate	0	0
Create	0	0
Total	**50**	

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Question paper Analysis

Course Name:	Medical Microbiology	**Course Code:**	MB611
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Amrita Narula		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	1	MB611.1	Remember
Q.2.	1	MB611.1	Remember
Q.3.	1	MB611.2	Understand
Q.4.	1	MB611.2	Understand
Q.5.	1	MB611.3	Understand
Q.6.	2	MB611.2	Understand
Q.7.	2	MB611.2	Understand
Q.8.	2	MB611.3	Understand
Q.9.	2	MB611.6	Apply
Q.10.	2	MB611.3	Understand
Q.11.	5	MB611.2	Understand
Q.12.	5	MB611.2	Understand

CO	Total CO Marks	%CO
MB611.1	02	08
MB611.2	16	64
MB611.3	05	20
MB611.4	00	00
MB611.5	00	00
MB611.6	02	08
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	02	08
Understand	21	84
Apply	02	08
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**25**	**100**

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Question paper Analysis

Course Name:	Industrial Microbiology and Fermentation Technology	**Course Code:**	MB641
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB641.1	Remember
Q.2.	2	MB641.1	Remember
Q.3.	2	MB641.2	Understand
Q.4.	2	MB641.2	Understand
Q.5.	2	MB641.1	Remember
Q.6.	4	MB641.3	Apply
Q.7.	4	MB641.1	Remember
Q.8.	4	MB641.4	Evaluate
Q.9.	4	MB641.4	Evaluate
Q.10.	4	MB641.3	Apply
Q.11.	10	MB641.2	Understand
Q.12.	10	MB641.3	Apply

CO	Total CO Marks	%CO
MB641.1	10	20
MB641.2	14	28
MB641.3	18	36
MB641.4	8	16
MB641.5	0	0
MB641.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	14	28
Apply	18	36
Analyse	0	0
Evaluate	8	16
Create	0	0
Total	**50**	**100**

Faculty Signature

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Bacteriology and Phycology	**Course Code:**	MB511
Year:	2019-20	**Semester:**	Autumn
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB 511. 1	Remember
Q.2.	2	MB 511.2	Understand
Q.3.	2	MB 511.1	Understand
Q.4.	2	MB 511.1	Understand
Q.5.	2	MB 511.5	Remember
Q.6.	4	MB 511.4	Evaluate
Q.7.	4	MB 511.1	Remember
Q.8.	4	MB 511.2	Understand
Q.9.	4	MB 511.4	Create
Q.10.	4	MB 511.5	Evaluate
Q.11.	10	MB 511.4	Understand
Q.12.	10	MB 511.1	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
MB 511.1	18	36
MB 511.2	20	40
MB 511.3	0	0
MB 511.4	0	0
MB 511.5	8	16
MB 511.6	4	8
Total		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	20	40
Apply	0	0
Analyse	0	0
Evaluate	8	16
Create	4	8
Total		

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Question paper Analysis

Course Name:	Virology and Mycology	**Course Code:**	MB 521
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB521.1	Remember
Q.2.	2	MB521.2	Apply
Q.3.	2	MB521.1	Remember
Q.4.	2	MB521.1	Remember
Q.5.	2	MB521.1	Remember
Q.6.	4	MB521.2	Apply
Q.7.	4	MB521.1	Remember
Q.8.	4	MB521.4	Understand
Q.9.	4	MB521.3	Understand
Q.10.	4	MB521.2	Apply
Q.11.	10	MB521.3	Understand
Q.12.	10	MB521.2	Apply

CO	Total CO Marks	%CO
MB521.1	12	24
MB521.2	20	40
MB521.3	14	28
MB521.4	04	08
MB521.5	00	00
MB521.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	18	36
Apply	20	40
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

Faculty Signature

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Question paper Analysis

Course Name:	General Microbiology	**Course Code:**	MB531
Year:	2019-20	**Semester:**	Autumn
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB531.2	Understand
Q.2.	2	MB 531.1	Remember
Q.3.	2	MB 531.1	Remember
Q.4.	2	MB 531.2	Understand
Q.5.	2	MB 531.1	Remember
Q.6.	4	MB 531.2	Understand
Q.7.	4	MB 531.5	Evaluate
Q.8.	4	MB 531.3	Apply
Q.9.	4	MB 531.2	Understand
Q.10.	4	MB 531.1	Remember
Q.11.	10	MB 531.6	Create
Q.12.	10	MB 531.4	Apply
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
MB 531.1	10	20
MB 531.2	12	24
MB 531.3	14	28
MB 531.4	0	0
MB 531.5	4	8
MB 531.6	10	20
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	12	24
Apply	14	28
Analyse	0	0
Evaluate	4	8
Create	10	20
Total	**50**	**100**

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Question paper Analysis

Course Name:	Medical Microbiology	**Course Code:**	MB611
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Amrita Narula		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	1	MB611.1	Remember
Q.2.	1	MB611.1	Remember
Q.3.	1	MB611.2	Understand
Q.4.	1	MB611.2	Understand
Q.5.	1	MB611.3	Understand
Q.6.	2	MB611.2	Understand
Q.7.	2	MB611.2	Understand
Q.8.	2	MB611.3	Understand
Q.9.	2	MB611.6	Apply
Q.10.	2	MB611.3	Understand
Q.11.	5	MB611.2	Understand
Q.12.	5	MB611.2	Understand

CO	Total CO Marks	%CO
MB611.1	02	08
MB611.2	16	64
MB611.3	05	20
MB611.4	00	00
MB611.5	00	00
MB611.6	02	08
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	02	08
Understand	21	84
Apply	02	08
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**25**	**100**

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Question paper Analysis

Course Name:	Environmental and Agricultural Microbiology	**Course Code:**	MB681
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB681.1	Understand
Q.2.	2	MB681.2	Analyze
Q.3.	2	MB681.1	Understand
Q.4.	2	MB681.6	Apply
Q.5.	2	MB681.1	Understand
Q.6.	4	MB681.1	Understand
Q.7.	4	MB681.2	Analyze
Q.8.	4	MB681.1	Understand
Q.9.	4	MB681.1	Understand
Q.10.	4	MB681.2	Analyze
Q.11.	10	MB681.1	Understand
Q.12.	10	MB681.6	Apply

CO	Total CO Marks	%CO
MB681.1	28	56
MB681.2	10	20
MB681.3	00	00
MB681.4	00	00
MB681.5	00	00
MB681.6	12	24
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	28	56
Apply	12	24
Analyze	10	20
Evaluate	00	00
Create	12	24
Total	**50**	**100**

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Question paper Analysis

Course Name:	Optimization Theory	**Course Code:**	MS 311
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 311.1	Remember
Q.2.	2	MS 311.2	Understand
Q.3.	2	MS 311.1	Remember
Q.4.	2	MS 311.2	Understand
Q.5.	2	MS 311.1	Remember
Q.6.	4	MS 311.3	Apply
Q.7.	4	MS 311.5	Evaluate
Q.8.	4	MS 311.2	Analyse
Q.9.	4	MS 311.6	Create
Q.10.	4	MS 311.3	Apply
Q.11.	10	MS 311.3	Apply
Q.12.	10	MS 311.5	Evaluate

CO	Total CO Marks	%CO
MS 311.1	6	12
MS 311.2	4	8
MS 311.3	18	36
MS 311.4	4	8
MS 311.5	14	28
MS 311.6	4	8
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	4	8
Apply	18	36
Analyse	4	8
Evaluate	14	28
Create	4	8
Total	**50**	**100**

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Question paper Analysis

Course Name:	Analytical Solid Geometry	**Course Code:**	MS 361
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr.Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 361.1	Understand
Q.2.	2	MS 361.1	Understand
Q.3.	2	MS 361.2	Apply
Q.4.	2	MS 361.5	Remember
Q.5.	2	MS 361.1	Understand
Q.6.	4	MS 361.3	Evaluate
Q.7.	4	MS 361.3	Evaluate
Q.8.	4	MS 361.3	Evaluate
Q.9.	4	MS 361.2	Apply
Q.10.	4	MS 361.3	Evaluate
Q.11.	10	MS 361.3	Evaluate
Q.12.	10	MS 361.2	Apply

CO	Total CO Marks	%CO
MS 361.1	06	12
MS 361.2	16	32
MS 361.3	26	52
MS 361.4	00	00
MS 361.5	02	04
MS 361.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	02	04
Understand	06	12
Apply	16	32
Analyze	00	00
Evaluate	26	52
Create	00	00
Total	**50**	**100**

Dr.Garima Sharma

Faculty Signature

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Question paper Analysis

Course Name:	Operations Research	**Course Code:**	MS 541
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 541.1	Remember
Q.2.	2	MS 541.2	Understand
Q.3.	2	MS 541.2	Understand
Q.4.	2	MS 541.1	Remember
Q.5.	2	MS 541.1	Remember
Q.6.	4	MS 541.5	Evaluate
Q.7.	4	MS 541.4	Analyse
Q.8.	4	MS 541.3	Apply
Q.9.	4	MS 541.6	Create
Q.10.	4	MS 541.5	Evaluate
Q.11.	10	MS 541.6	Create
Q.12.	10	MS 541.4	Analyse

CO	Total CO Marks	%CO
MS 541.1	6	12
MS 541.2	4	8
MS 541.3	4	8
MS 541.4	14	28
MS 541.5	8	16
MS 541.6	14	28
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	4	8
Apply	4	8
Analyse	14	28
Evaluate	8	16
Create	14	28
Total	**50**	**100**

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School of Science/School of Liberal Arts

Question paper Analysis

Course Name:	Advanced Linear Algebra	**Course Code:**	MS 611
Year:	M.A./M.Sc. II	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Krishnapal Singh Sisodia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS611.3	Apply
Q.2.	2	MS611.2	Understand
Q.3.	2	MS611.2	Understand
Q.4.	2	MS611.1	Understand
Q.5.	2	MS611.1	Understand
Q.6.	4	MS611.1	Understand
Q.7.	4	MS611.3	Apply
Q.8.	4	MS611.3	Apply
Q.9.	4	MS611.1	Understand
Q.10.	4	MS611.1	Understand
Q.11.	10	MS611.3	Apply
Q.12.	10	MS611.3	Apply
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
MS611.1	16	32
MS611.2	4	8
MS611.3	30	60
MS611.4		
MS611.5		
MS611.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	30	60
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Faculty Signature

School of Liberal Arts

Question paper Analysis

Course Name:	Real Analysis	**Course Code:**	MS 631
Year:	2019-2020	**Semester:**	III
Examination	Mid Term Examination		
Faculty Name:	Dr. Rishi Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 631.1	Remember
Q.2.	2	MS 631.1	Remember
Q.3.	2	MS 631.4	Analyse
Q.4.	2	MS 631.3	Apply
Q.5.	2	MS 631.2	Understand
Q.6.	4	MS 631.6	Create
Q.7.	4	MS 631.5	Evaluate
Q.8.	4	MS 631.6	Create
Q.9.	4	MS 631.2	Understand
Q.10.	4	MS 631.3	Apply
Q.11.	10	MS 631.4	Analyse
Q.12.	10	MS 631.5	Evaluate

CO	Total CO Marks	%CO
MS 631.1	4	8
MS 631.2	6	12
MS 631.3	6	12
MS 631.4	12	24
MS 631.5	14	28
MS 631.6	8	16
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	6	12
Apply	6	12
Analyse	12	24
Evaluate	14	28
Create	8	16
Total	**50**	

Faculty Signature

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Question paper Analysis

Course Name:	Special Functions and Integral Equations	**Course Code:**	MS 641
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 641.1	Remember
Q.2.	2	MS 641.1	Remember
Q.3.	2	MS 641.2	Understand
Q.4.	2	MS 641.1	Remember
Q.5.	2	MS 641.4	Analyse
Q.6.	4	MS 641.5	Apply
Q.7.	4	MS 641.6	Create
Q.8.	4	MS 641.3	Apply
Q.9.	4	MS 641.6	Create
Q.10.	4	MS 641.5	Evaluate
Q.11.	10	MS 641.3	Apply
Q.12.	10	MS 641.3	Apply

CO	Total CO Marks	%CO
MS 641.1	6	12
MS 641.2	2	4
MS 641.3	28	56
MS 641.4	2	4
MS 641.5	4	8
MS 641.6	8	16
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	2	4
Apply	28	56
Analyse	2	4
Evaluate	4	8
Create	8	16
Total	**50**	**100**

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Question paper Analysis

Course Name:	Reliability Theory	**Course Code:**	MS 681
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 681.1	Understand
Q.2.	2	MS 681.2	Remember
Q.3.	2	MS 681.2	Remember
Q.4.	2	MS 681.1	Understand
Q.5.	2	MS 681.5	Evaluate
Q.6.	4	MS 681.2	Remember
Q.7.	4	MS 681.3	Apply
Q.8.	4	MS 681.2	Understand
Q.9.	4	MS 681.6	Create
Q.10.	4	MS 681.4	Analyse
Q.11.	10	MS 681.5	Evaluate
Q.12.	10	MS 681.6	Create

CO	Total CO Marks	%CO
MS 681.1	8	16
MS 681.2	8	16
MS 681.3	4	8
MS 681.4	4	8
MS 681.5	12	24
MS 681.6	14	28
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	8	16
Apply	4	8
Analyse	4	8
Evaluate	12	24
Create	14	28
Total	**50**	**100**

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School of Science/School of Liberal Arts

Question paper Analysis

Course Name:	Calculus	**Course Code:**	MS 111
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr Arvind Maharshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 111.1	Understand
Q.2.	2	MS 111.5	Remember
Q.3.	2	MS 111.3	Evaluate
Q.4.	2	MS 111.1	Understand
Q.5.	2	MS 111.1	Understand
Q.6.	4	MS 111.3	Evaluate
Q.7.	4	MS 111.5	Remember
Q.8.	4	MS 111.1	Understand
Q.9.	4	MS 111.3	Evaluate
Q.10.	4	MS 111.1	Understand
Q.11.	10	MS 111.5	Remember
Q.12.	10	MS 111.2	Apply

CO	Total CO Marks	%CO
MS 111.1	14	28
MS 111.2	10	20
MS 111.3	10	20
MS 111.4	00	00
MS 111.5	16	32
MS 111.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	14	28
Apply	10	20
Analyze	00	00
Evaluate	10	20
Create	00	00
Total	**50**	**100**

Faculty Signature

Arvind Maharshi

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School of Liberal Arts and Sciences (SLAS)

Question Paper Analysis

Course Name:	Matrices and Theory of Equations	**Course Code:**	MS 121
Year:	I	**Semester:**	Autumn (19-20)
Examination	Mid Term Examination		
Faculty Name:	Dr. Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 121.1	Remember
Q.2.	2	MS 121.2	Understand
Q.3.	2	MS 121.4	Create
Q.4.	2	MS 121.3	Apply
Q.5.	2	MS 121.2	Understand
Q.6.	4	MS 121.4	Analyse
Q.7.	4	MS 121.5	Evaluate
Q.8.	4	MS 121.3	Apply
Q.9.	4	MS 121.4	Analyse
Q.10.	4	MS 121.2	Understand
Q.11.(a)	5	MS 121.4	Analyse
Q.11.(b)	5	MS 121.5	Evaluate
Q.12.	10	MS 121.3	Apply

CO	Total CO Marks	%CO
MS 121.1	2	4
MS 121.2	8	16
MS 121.3	16	32
MS 121.4	13	26
MS 121.5	9	18
MS 121.6	2	4
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	8	16
Apply	16	32
Analyse	13	26
Evaluate	9	18
Create	2	4
Total	**50**	**100**

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Question paper Analysis

Course Name:	Linear Algebra	**Course Code:**	MS 211
Year:	B.Sc. II	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Krishnapal Singh Sisodia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS211.1	Remember
Q.2.	2	MS211.4	Apply
Q.3.	2	MS211.4	Apply
Q.4.	2	MS211.1	Remember
Q.5.	2	MS211.1	Remember
Q.6.	4	MS211.3	Evaluate
Q.7.	4	MS211.4	Apply
Q.8.	4	MS211.2	Understand
Q.9.	4	MS211.2	Understand
Q.10.	4	MS211.3	Evaluate
Q.11.	10	MS211.4	Apply
Q.12.	10	MS211.3	Evaluate
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
MS211.1	6	12
MS211.2	8	16
MS211.3	18	36
MS211.4	18	36
MS211.5		
MS211.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	8	16
Apply	18	16
Analyse	0	0
Evaluate	18	36
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Differential Equation-II	**Course Code:**	MS 221
Year:	B.Sc.	**Semester:**	Autumn
Examination	Mid Term Examination	**IIIrd**	
Faculty Name:	Kiran Singh Bais		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS221.2	Understand
Q.2.	2	MS221.1	Remember
Q.3.	2	MS221.6	Create
Q.4.	2	MS221.1	Remember
Q.5.	2	MS221.1	Remember
Q.6.	4	MS221.5	Evaluate
Q.7.	4	MS221.5	Evaluate
Q.8.	4	MS221.3	Apply
Q.9.	4	MS221.3	Apply
Q.10.	4	MS221.4	Analyse
Q.11.	10	MS221.3	Apply
Q.12.	10	MS221.6	Create

CO	Total CO Marks	%CO
MS221.1	6	12
MS221.2	2	4
MS221.3	18	36
MS221.4	4	8
MS221.5	8	16
MS221.6	12	24
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	2	4
Apply	18	36
Analyse	4	8
Evaluate	8	16
Create	12	24
Total	**50**	**100**

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Question Paper Analysis

Course Name:	Complex Analysis	**Course Code:**	MS 321
Year:	III	**Semester:**	Autumn (19-20)
Examination	Mid Term Examination		
Faculty Name:	Dr. Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 321.2	Understand
Q.2.	2	MS 321.4	Analyse
Q.3.	2	MS 321.1	Remember
Q.4.	2	MS 321.2	Understand
Q.5.	2	MS 321.1	Remember
Q.6.	4	MS 321.5	Evaluate
Q.7.	4	MS 321.3	Apply
Q.8.	4	MS 321.3	Apply
Q.9.(a)	2	MS 321.2	Understand
Q.9.(b)	2	MS 321.2	Understand
Q.10.	4	MS 321.2	Understand
Q.11.(a)	5	MS 321.4	Analyse
Q.11.(b)	5	MS 321.3	Apply
Q.12.(a)	5	MS 321.6	Create
Q.12.(b)	5	MS 321.5	Evaluate

CO	Total CO Marks	%CO
MS 321.1	4	8
MS 321.2	12	24
MS 321.3	13	26
MS 321.4	7	14
MS 321.5	9	18
MS 321.6	5	10
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	12	24
Apply	13	26
Analyse	7	14
Evaluate	9	18
Create	5	10
Total	**50**	**100**

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Question Paper Analysis

Course Name:	Combinatorics	**Course Code:**	MS 331
Year:	III	**Semester:**	Autumn (19-20)
Examination	Mid Term Examination		
Faculty Name:	Dr. Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 331.1	Remember
Q.2.	2	MS 331.3	Apply
Q.3.	2	MS 331.2	Understand
Q.4.	2	MS 331.4	Analyse
Q.5.	2	MS 331.3	Apply
Q.6.	4	MS 331.2	Understand
Q.7.	4	MS 331.5	Evaluate
Q.8.	4	MS 331.6	Create
Q.9.	4	MS 331.2	Understand
Q.10.	4	MS 331.3	Apply
Q.11.(a)	5	MS 331.5	Evaluate
Q.11.(b)	5	MS 331.2	Understand
Q.12.(a)	5	MS 331.3	Apply
Q.12.(b)	5	MS 331.4	Analyse

CO	Total CO Marks	%CO
MS 331.1	2	4
MS 331.2	15	30
MS 331.3	13	26
MS 331.4	7	14
MS 331.5	9	18
MS 331.6	4	8
Total	**50**	**50**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	15	30
Apply	13	26
Analyse	7	14
Evaluate	9	18
Create	4	8
Total	**50**	**50**

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Question paper Analysis

Course Name:	Vector Calculus	**Course Code:**	MS 341
Year:	B.Sc. III Mathematics(H.)	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Krishnapal Singh Sisodia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS341.3	Evaluate
Q.2.	2	MS341.2	Understand
Q.3.	2	MS341.2	Understand
Q.4.	2	MS341.6	Analyse
Q.5.	2	MS341.6	Analyse
Q.6.	4	MS341.3	Evaluate
Q.7.	4	MS341.6	Analyse
Q.8.	4	MS341.5	Apply
Q.9.	4	MS341.1	Remember
Q.10.	4	MS341.2	Understand
Q.11.	10	MS341.3	Evaluate
Q.12.	10	MS341.5	Apply
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
MS341.1	4	8
MS341.2	8	16
MS341.3	16	32
MS341.4		
MS341.5	14	28
MS341.6	8	16
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	8	16
Apply	14	28
Analyse	8	16
Evaluate	16	32
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Probability and Statistics	**Course Code:**	MS 351
Year:	B.Sc.	**Semester:**	Autumn
Examination	Mid Term Examination	**Vth**	
Faculty Name:	Kiran Singh Bais		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS351.3	Apply
Q.2.	2	MS351.3	Apply
Q.3.	2	MS351.4	Analyse
Q.4.	2	MS351.1	Remember
Q.5.	2	MS351.1	Remember
Q.6.	4	MS351.5	Evaluate
Q.7.	4	MS351.1	Remember
Q.8.	4	MS351.3	Apply
Q.9.	4	MS351.5	Evaluate
Q.10.	4	MS351.5	Evaluate
Q.11.	10	MS351.5	Evaluate
Q.12.	10	MS351.4	Analyse

CO	Total CO Marks	%CO
MS351.1	8	16
MS351.2	0	0
MS351.3	8	16
MS351.4	12	24
MS351.5	22	44
MS351.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	0	0
Apply	8	16
Analyse	12	24
Evaluate	22	44
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Analytical Solid Geometry	**Course Code:**	MS 361
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr Arvind Maharshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 361.1	Understand
Q.2.	2	MS 361.1	Understand
Q.3.	2	MS 361.2	Apply
Q.4.	2	MS 361.5	Remember
Q.5.	2	MS 361.1	Understand
Q.6.	4	MS 361.3	Evaluate
Q.7.	4	MS 361.3	Evaluate
Q.8.	4	MS 361.3	Evaluate
Q.9.	4	MS 361.2	Apply
Q.10.	4	MS 361.3	Evaluate
Q.11.	10	MS 361.3	Evaluate
Q.12.	10	MS 361.2	Apply

CO	Total CO Marks	%CO
MS 361.1	06	12
MS 361.2	16	32
MS 361.3	26	52
MS 361.4	00	00
MS 361.5	02	04
MS 361.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	02	04
Understand	06	12
Apply	16	32
Analyze	00	00
Evaluate	26	52
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Computer Based Advanced Numerical Analysis	**Course Code:**	MS 511
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr Arvind Maharshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 511.6	Understand
Q.2.	2	MS 511.5	Remember
Q.3.	2	MS 511.1	Understand
Q.4.	2	MS 511.1	Understand
Q.5.	2	MS 511.5	Remember
Q.6.	4	MS 511.3	Evaluate
Q.7.	4	MS 511.3	Evaluate
Q.8.	4	MS 511.3	Evaluate
Q.9.	4	MS 511.3	Evaluate
Q.10.	4	MS 511.2	Apply
Q.11.	10	MS 511.6	Understand
Q.12.	10	MS 511.2	Apply

CO	Total CO Marks	%CO
MS 511.1	04	08
MS 511.2	14	28
MS 511.3	16	32
MS 511.4	00	00
MS 511.5	04	08
MS 511.6	12	24
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	04	08
Understand	16	32
Apply	14	28
Analyze	00	00
Evaluate	16	32
Create	00	00
Total	**50**	**100**

Faculty Signature

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School of Liberal Arts and Sciences (SLAS)

Question Paper Analysis

Course Name:	Discrete Mathematics	**Course Code:**	MS 521
Year:	I	**Semester:**	Autumn (19-20)
Examination	Mid Term Examination		
Faculty Name:	Dr. Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 521.2	Understand
Q.2.	2	MS 521.3	Apply
Q.3.	2	MS 521.1	Remember
Q.4.	2	MS 521.2	Understand
Q.5.	2	MS 521.3	Apply
Q.6.	4	MS 521.6	Create
Q.7.	4	MS 521.4	Analyse
Q.8.	4	MS 521.3	Apply
Q.9.	4	MS 521.2	Understand
Q.10.	4	MS 521.5	Evaluate
Q.11.	10	MS 521.5	Evaluate
Q.12.(a)	5	MS 521.4	Analyse
Q.12.(b)	5	MS 521.3	Apply

CO	Total CO Marks	%CO
MS 521.1	2	4
MS 521.2	8	16
MS 521.3	13	26
MS 521.4	9	18
MS 521.5	14	28
MS 521.6	4	8
Total	**50**	**50**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	8	16
Apply	13	26
Analyse	9	18
Evaluate	14	28
Create	4	8
Total	**50**	**50**

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Question paper Analysis

Course Name:	General Topology	**Course Code:**	MS 531
Year:	M.A./M.Sc. I	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Krishnapal Singh Sisodia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS531.1	Remember
Q.2.	2	MS531.1	Remember
Q.3.	2	MS531.3	Evaluate
Q.4.	2	MS531.1	Remember
Q.5.	2	MS531.1	Remember
Q.6.	4	MS531.2	Understand
Q.7.	4	MS531.5	Apply
Q.8.	4	MS531.6	Analyse
Q.9.	4	MS531.3	Evaluate
Q.10.	4	MS531.2	Understand
Q.11.	10	MS531.2	Understand
Q.12.	10	MS531.4	Evaluate
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
MS531.1	8	16
MS531.2	18	36
MS531.3	6	12
MS531.4	10	20
MS531.5	4	8
MS531.6	4	8
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	18	36
Apply	4	8
Analyse	4	8
Evaluate	16	32
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Statistics and Probability-I	**Course Code:**	MS 551
Year:	M.Sc.	**Semester:**	Autumn
Examination	Mid Term Examination	**Ist**	
Faculty Name:	Kiran Singh Bais		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS551.3	Apply
Q.2.	2	MS551.1	Remember
Q.3.	2	MS551.3	Apply
Q.4.	2	MS551.2	Understand
Q.5.	2	MS551.1	Remember
Q.6.	4	MS551.5	Evaluate
Q.7.	4	MS551.3	Apply
Q.8.	4	MS551.4	Analyse
Q.9.	4	MS551.3	Apply
Q.10.	4	MS551.4	Analyse
Q.11.	10	MS551.5	Evaluate
Q.12.	10	MS551.5	Evaluate

CO	Total CO Marks	%CO
MS551.1	4	8
MS551.2	2	4
MS551.3	12	24
MS551.4	8	16
MS551.5	24	48
MS551.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	2	4
Apply	12	24
Analyse	8	16
Evaluate	24	48
Create	0	0
Total	**50**	**100**

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School of Liberal Arts and Sciences (SLAS)

Question Paper Analysis

Course Name:	Advanced Graph Theory and Combinatorics	**Course Code:**	MS 621
Year:	II	**Semester:**	Autumn (19-20)
Examination	Mid Term Examination		
Faculty Name:	Dr. Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 621.2	Understand
Q.2.	2	MS 621.4	Analyse
Q.3.	2	MS 621.2	Understand
Q.4.	2	MS 621.6	Create
Q.5.	2	MS 621.1	Remember
Q.6.(a)	2	MS 621.3	Apply
Q.6.(b)	2	MS 621.6	Create
Q.7.	4	MS 621.5	Evaluate
Q.8.	4	MS 621.4	Analyse
Q.9	4	MS 621.4	Analyse
Q.10.	4	MS 621.4	Analyse
Q.11.	10	MS 621.5	Evaluate
Q.12.	10	MS 621.3	Apply

CO	Total CO Marks	%CO
MS 621.1	2	4
MS 621.2	4	8
MS 621.3	12	24
MS 621.4	14	28
MS 621.5	14	28
MS 621.6	4	8
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	4	8
Apply	12	24
Analyse	14	28
Evaluate	14	28
Create	4	8
Total	**50**	**100**

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Question paper Analysis

Course Name:	Real Analysis	**Course Code:**	MS 631
Year:	2019-2020	**Semester:**	III
Examination	Mid Term Examination		
Faculty Name:	Dr. Rishi Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 631.1	Remember
Q.2.	2	MS 631.1	Remember
Q.3.	2	MS 631.4	Analyse
Q.4.	2	MS 631.3	Apply
Q.5.	2	MS 631.2	Understand
Q.6.	4	MS 631.6	Create
Q.7.	4	MS 631.5	Evaluate
Q.8.	4	MS 631.6	Create
Q.9.	4	MS 631.2	Understand
Q.10.	4	MS 631.3	Apply
Q.11.	10	MS 631.4	Analyse
Q.12.	10	MS 631.5	Evaluate

CO	Total CO Marks	%CO
MS 631.1	4	8
MS 631.2	6	12
MS 631.3	6	12
MS 631.4	12	24
MS 631.5	14	28
MS 631.6	8	16
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	6	12
Apply	6	12
Analyse	12	24
Evaluate	14	28
Create	8	16
Total	**50**	

Faculty Signature

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Electromagnetism	**Course Code:**	PH 121
Year:	B.Sc.	**Semester:**	I
Examination	MTE		
Faculty Name:	Dr. Rakhee Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH121.1	Remember
Q.2.	2	PH121.1	Remember
Q.3.	2	PH121.2	Understand
Q.4.	2	PH121.1	Remember
Q.5.	2	PH121.1	Remember
Q.6.	4	PH121.3	Remember
Q.7.	4	PH121.3	Understand
Q.8.	4	PH121.1	Understand
Q.9.	4	PH121.2	Remember
Q.10.	4	PH121.2	Understand
Q.11.	10	PH121.2	Understand
Q.12.	10	PH121.2	Understand

CO	Total CO Marks	%CO
PH121.1	20	40
PH121.2	30	60
PH121.3	0	0
PH121.4	0	0
PH121.5	0	0
PH121.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	30	60
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

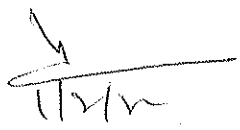
Course Name:	Quantum Mechanics and Spectroscopy	**Course Code:**	PH311
Year:	2019-20	**Semester:**	1
Examination	ETE		
Faculty Name:	Dr. Rakhi Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	PH311.1	Remember
Q.2.	5	PH311.2	Remember
Q.3.	5	PH311.4	Understand
Q.4.	5	PH311.1	Understand
Q.5.	5	PH311.2	Remember
Q.6.	5	PH311.3	Remember
Q.7.	5	PH311.4	Apply
Q.8.	5	PH311.3	Apply
Q.9.	10	PH311.4	Create
Q.10.	10	PH311.3	Remember

CO	Total CO Marks	%CO
PH541.1	19	19
PH541.2	24	24
PH541.3	30	30
PH541.4	27	27
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	20
Understand	19	19
Apply	25	25
Analyse	15	15
Evaluate	5	5
Create	20	20
Total	**100**	**100**

Faculty Signature



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Question paper Analysis

Course Name:	Physics Laboratory-V	**Course Code:**	PH 321
Year:	B. Sc.	**Semester:**	V
Examination	MTE		
Faculty Name:	Dr. Rakhee Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH321.1	Remember
Q.2.	2	PH321.1	Remember
Q.3.	2	PH321.2	Understand
Q.4.	2	PH321.1	Remember
Q.5.	2	PH321.1	Remember
Q.6.	4	PH321.3	Remember
Q.7.	4	PH321.3	Understand
Q.8.	4	PH321.1	Understand
Q.9.	4	PH321.2	Remember
Q.10.	4	PH321.2	Understand
Q.11.	10	PH321.2	Understand
Q.12.	10	PH321.2	Understand

CO	Total CO Marks	%CO
PH321.1	20	40
PH321.2	30	60
PH321.3	0	0
PH321.4	0	0
PH321.5	0	0
PH321.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	30	60
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Computational Physics Lab	**Course Code:**	PH353
Year:	III	**Semester:**	V
Examination	MTE		
Faculty Name:	Dr M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH571.1	Remember
Q.2.	2	PH571.2	Understand
Q.3.	2	PH571.3	Understand
Q.4.	2	PH571.2	Understand
Q.5.	2	PH571.3	Understand
Q.6.	4	PH571.1	Remember
Q.7.	4	PH571.2	Understand
Q.8.	4	PH571.3	Understand
Q.9.	4	PH571.1	Remember
Q.10.	4	PH571.1	Remember
Q.11.	10	PH571.2	Understand
Q.12.	10	PH571.3	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PH571.1	14	28
PH571.2	18	36
PH571.3	18	36
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	32	64
Understand	18	36
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Faculty Signature

School of Liberal Arts

Question paper Analysis

Course Name:	Programming **Language Laboratory**	**Course Code:**	PH571
Year:	I	**Semester:**	II
Examination	MTE		
Faculty Name:	Dr M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH571.1	Remember
Q.2.	2	PH571.2	Understand
Q.3.	2	PH571.3	Understand
Q.4.	2	PH571.2	Understand
Q.5.	2	PH571.3	Understand
Q.6.	4	PH571.1	Remember
Q.7.	4	PH571.2	Understand
Q.8.	4	PH571.3	Understand
Q.9.	4	PH571.1	Remember
Q.10.	4	PH571.1	Remember
Q.11.	10	PH571.2	Understand
Q.12.	10	PH571.3	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PH571.1	14	28
PH571.2	18	36
PH571.3	18	36
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	32	64
Understand	18	36
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Semiconductor Physics and Devices	**Course Code:**	PH 611
Year:	M. Sc.	**Semester:**	I
Examination	MTE		
Faculty Name:	Dr. Rakhee Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH522.1	Remember
Q.2.	2	PH522.1	Remember
Q.3.	2	PH522.2	Understand
Q.4.	2	PH522.1	Remember
Q.5.	2	PH522.1	Remember
Q.6.	4	PH522.3	Remember
Q.7.	4	PH522.3	Understand
Q.8.	4	PH522.1	Understand
Q.9.	4	PH522.2	Remember
Q.10.	4	PH522.2	Understand
Q.11.	10	PH522.2	Understand
Q.12.	10	PH522.2	Understand

CO	Total CO Marks	%CO
PH522.1	20	40
PH522.2	30	60
PH522.3	0	0
PH522.4	0	0
PH522.5	0	0
PH522.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	30	60
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Mechanics, Properties of Matter and Relativity	**Course Code:**	PH111
Year:	2019-20	**Semester:**	Autumn
Examination	Mid-Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	2	Apply
Q.2.	2	1	Remember
Q.3.	2	3	Understand
Q.4.	2	4	Evaluate
Q.5.	2	4	Evaluate
Q.6.	4	2	Apply
Q.7.	4	3	Understand
Q.8.	4	4	Evaluate
Q.9.	4	3	Understand
Q.10.	4	2	Apply
Q.11.	10	1	Remember
Q.12.	10	3	Understand

CO	Total CO Marks	%CO
C213.1	12	24%
C213.2	10	20%
C213.3	20	40%
C213.4	8	16%
C213.5		
C213.6		
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24%
Understand	20	40%
Apply	10	20%
Analyse	8	16%
Evaluate		
Create		
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Basic Physics	**Course Code:**	PH 112
Year:	FIRST	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH112.1	Analyse
Q.2.	2	PH112.2	Understand
Q.3.	2	PH112.4	Remember
Q.4.	2	PH112.2	Understand
Q.5.	2	PH112.5	Evaluate
Q.6.	4	PH112 3	Apply
Q.7.	4	PH112.4	Remember
Q.8.	4	PH112.2	Understand
Q.9.	4	PH112.2	Understand
Q.10.	4	PH112.5	Evaluate
Q.11.	10	PH112 3	Apply
Q.12.	10	PH112.2	Understand

CO	Total CO Marks	%CO
PH112.1	2	4
PH112.2	22	44
PH112.3	14	28
PH112.4	6	12
PH112.5	6	12
PH112.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	22	44
Apply	14	28
Analyse	2	4
Evaluate	6	12
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Physics Laboratory-I	**Course Code:**	PH131
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	2	Understand
Q.2.	3	1	Remember
Q.3.	3	3	Apply
Q.4.	5	4	Analyze
Q.5.	5	5	Evaluate
Q.6.	1	6	Apply
Q.7.	1	1	Remember
Q.8.	5	6	Apply
Q.9.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
1	4	16
2	2	8
3	3	12
4	5	20
5	5	20
6	6	24
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	16
Understand	2	8
Apply	9	36
Analyse	5	20
Evaluate	5	20
Create		
Total	**25**	**100**

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Question paper Analysis

Course Name:	Semiconductor Physics and Electronics	**Course Code:**	PH 211
Year:	II	**Semester:**	III
Examination	MTE		
Faculty Name:	Dr M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH211-1	Remember
Q.2.	2	PH211-2	Apply
Q.3.	2	PH211-3	Understand
Q.4.	2	PH211-1	Remember
Q.5.	2	PH211-2	Apply
Q.6.	4	PH211-2	Apply
Q.7.	4	PH211-3	Understand
Q.8.	4	PH211-1	Remember
Q.9.	4	PH211-1	Remember
Q.10.	4	PH211-2	Apply
Q.11.	10	PH211-2	Apply
Q.12.	10	PH211-3	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PH211-1	12	24
PH211-2	22	44
PH211-3	16	32
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	16	32
Apply	22	44
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Optics and Lasers	**Course Code:**	PH221
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	1	Understand
Q.2.	2	2	Apply
Q.3.	2	3	Evaluate
Q.4.	2	2	Apply
Q.5.	2	3	Evaluate
Q.6.	4	2	Understand
Q.7.	4	2	Apply
Q.8.	4	3	Evaluate
Q.9.	4	1	Apply
Q.10.	4	3	Evaluate
Q.11.	10	1	Understand
Q.12.	10	3	Evaluate

CO	Total CO Marks	%CO
1	16	32
2	12	24
3	22	44
4		
5		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	16	32
Apply	12	24
Analyse		
Evaluate	22	44
Create		
Total	**50**	**100**

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Question paper Analysis

Course Name:	Physics Laboratory III	**Course Code:**	PH 231
Year:	SECOND	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	40	PH231.1	Apply
Q.2.	10	PH231.2	Analyze
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.9.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
PH231.1	40	80
PH231.2	10	20
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply	40	80
Analyse	10	20
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Statistical Mechanics	**Course Code:**	PH 323
Year:	THIRD (B. Sc. (Hons.) Physics)	**Semester:**	AUTUMN
Examination	MTE (2019-20)		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH323.6	Apply
Q.2.	2	PH323.1	Remember
Q.3.	2	PH323.1	Remember
Q.4.	2	PH323.2	Understand
Q.5.	2	PH323.5	Evaluate
Q.6.	4	PH323.5	Evaluate
Q.7.	4	PH323.4	Analyse
Q.8.	4	PH323.6	Apply
Q.9.	4	PH323.6	Apply
Q.10.	4	PH323.2	Understand
Q.11.	10	PH323.6	Apply
Q.12.	10	PH323.2	Understand

CO	Total CO Marks	%CO
PH323.1	4	8
PH323.2	16	32
PH323.3	0	0
PH323.4	4	8
PH323.5	6	12
PH323.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	16	32
Apply	20	40
Analyse	4	8
Evaluate	6	12
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Computational Physics	Course Code:	PH343
Year:	III	Semester:	V
Examination	MTE		
Faculty Name:	Dr M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH343-1	Understand
Q.2.	2	PH343-2	Apply
Q.3.	2	PH343-3	Remember
Q.4.	2	PH343-2	Apply
Q.5.	2	PH343-3	Remember
Q.6.	4	PH343-2	Apply
Q.7.	4	PH343-3	Remember
Q.8.	4	PH343-2	Apply
Q.9.	4	PH343-1	Understand
Q.10.	4	PH343-1	Understand
Q.11.	10	PH343-2	Apply
Q.12.	10	PH343-3	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PH343-1	10	20
PH343-2	22	44
PH343-3	18	36
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	10	20
Apply	22	44
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Mathematical Physics I	**Course Code:**	PH 511
Year:	FIRST (M.Sc. Physics)	**Semester:**	AUTUMN
Examination	MTE (2019-20)		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH511.1	Remember
Q.2.	2	PH511.1	Remember
Q.3.	2	PH511.2	Understand
Q.4.	2	PH511.2	Understand
Q.5.	2	PH511.1	Remember
Q.6.	4	PH511.3	Apply
Q.7.	4	PH511.1	Remember
Q.8.	4	PH511.4	Evaluate
Q.9.	4	PH511.4	Evaluate
Q.10.	4	PH511.3	Apply
Q.11.	10	PH511.2	Understand
Q.12.	10	PH511.3	Apply

CO	Total CO Marks	%CO
PH511.1	10	20
PH511.2	14	28
PH511.3	18	36
PH511.4	8	16
PH511.5	0	0
PH511.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	14	28
Apply	18	36
Analyse	0	0
Evaluate	8	16
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Classical Mechanics	**Course Code:**	PH521
Year:	2019-20	**Semester:**	Autumn
Examination	Mid-Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	1	Understand
Q.2.	2	1	Understand
Q.3.	2	2	Apply
Q.4.	2	1	Understand
Q.5.	2	2	Apply
Q.6.	4	1	Understand
Q.7.	4	2	Apply
Q.8.	4	3	Understand
Q.9.	4	2	Apply
Q.10.	4	4	Apply
Q.11.	10	1	Understand
Q.12.	10	2	Apply

CO	Total CO Marks	%CO
C213.1	20	40%
C213.2	22	44%
C213.3	4	8%
C213.4	4	8%
C213.5		
C213.6		
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	24	48%
Apply	26	52%
Analyse		
Evaluate		
Create		
Total	**50**	**100%**

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School of Liberal Arts

Question paper Analysis

Course Name:	Classical Electrodynamics and Plasma Physics	**Course Code:**	PH531
Year:	I	**Semester:**	I
Examination	MTE		
Faculty Name:	Dr M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH531-1	Remember
Q.2.	2	PH531-2	Understand
Q.3.	2	PH531-3	Apply
Q.4.	2	PH531-2	Understand
Q.5.	2	PH531-3	Apply
Q.6.	4	PH531-1	Remember
Q.7.	4	PH531-2	Understand
Q.8.	4	PH531-3	Apply
Q.9.	4	PH531-1	Remember
Q.10.	4	PH531-2	Understand
Q.11.	10	PH531-3	Apply
Q.12.	10	PH531-1	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PH531-1	20	40
PH531-2	12	24
PH531-3	18	36
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	12	24
Apply	18	36
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Statistical Physics and Thermodynamics	**Course Code:**	PH 551
Year:	FIRST (M.Sc. Physics)	**Semester:**	AUTUMN
Examination	MTE (2019-20)		
Faculty Name:	Dr Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH551.2	Understand
Q.2.	2	PH551.1	Remember
Q.3.	2	PH551.5	Apply
Q.4.	2	PH551.5	Apply
Q.5.	2	PH551.2	Understand
Q.6.	4	PH551.5	Apply
Q.7.	4	PH551.4	Analyze
Q.8.	4	PH551.3	Create
Q.9.	4	PH551.5	Apply
Q.10.	4	PH551.2	Understand
Q.11.	10	PH551.2	Understand
Q.12.	10	PH551.5	Apply

CO	Total CO Marks	%CO
PH551.1	2	4
PH551.2	18	36
PH551.3	4	8
PH551.4	4	8
PH551.5	22	44
PH551.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	18	36
Apply	22	44
Analyse	4	8
Evaluate	0	0
Create	4	8
Total	**50**	**100**

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Question paper Analysis

Course Name:	General Physics and Optics Laboratory	**Course Code:**	PH 561
Year:	FIRST	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	40	PH561.1	Apply
Q.2.	10	PH561.2	Analyze
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.9.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
PH561.1	40	80
PH561.2	10	20
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply	40	80
Analyse	10	20
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Advance Condensed Matter Physics	**Course Code:**	PH613
Year:	2019-20	**Semester:**	Autumn
Examination	Mid-Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	5	Evaluate
Q.2.	2	5	Evaluate
Q.3.	2	4	Apply
Q.4.	2	4	Apply
Q.5.	2	3	Understand
Q.6.	4	5	Evaluate
Q.7.	4	3	Understand
Q.8.	4	4	Apply
Q.9.	4	5	Evaluate
Q.10.	4	5	Evaluate
Q.11.	10	5	Evaluate
Q.12.	10	3	Understand

CO	Total CO Marks	%CO
C213.1		
C213.2		
C213.3	16	32%
C213.4	8	16%
C213.5	26	52%
C213.6		
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	16	32%
Apply	8	16%
Analyse		
Evaluate	26	52%
Create		
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Digital Electronics	**Course Code:**	PH 621
Year:	SECOND	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH641-1	Remember
Q.2.	2	PH641-2	Understand
Q.3.	2	PH641-3	Understand
Q.4.	2	PH641-4	Understand
Q.5.	2	PH641-1	Remember
Q.6.	4	PH641-2	Understand
Q.7.	4	PH641-1	Remember
Q.8.	4	PH641-2	Understand
Q.9.	4	PH641-3	Understand
Q.10.	4	PH641-4	Understand
Q.11.	10	PH641-5	Understand
Q.12.	10	PH641-2	Understand

CO	Total CO Marks	%CO
PH641-1	8	16
PH641-2	20	40
PH641-3	6	12
PH641-4	6	12
PH641-5	10	20
PH641-6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	42	84
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

(Dr. Narendra Kumar)

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Physics of Nanomaterials	**Course Code:**	PH 631
Year:	SECOND (M. Sc. Physics)	**Semester:**	AUTUMN
Examination	MTE (2019-20)		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH631.1	Remember
Q.2.	2	PH631.2	Understand
Q.3.	2	PH631.2	Understand
Q.4.	2	PH631.1	Remember
Q.5.	2	PH631.2	Understand
Q.6.	4	PH631.1	Remember
Q.7.	4	PH631.5	Evaluate
Q.8.	4	PH631.4	Apply
Q.9.	4	PH631.2	Understand
Q.10.	4	PH631.2	Understand
Q.11.	10	PH631.4	Apply
Q.12.	10	PH631.4	Apply

CO	Total CO Marks	%CO
PH631.1	8	16
PH631.2	14	28
PH631.3	0	0
PH631.4	24	48
PH631.5	4	8
PH631.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	14	28
Apply	0	0
Analyse	24	48
Evaluate	4	8
Create	0	0
Total	**50**	**100**

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School of Liberal Arts

Question paper Analysis

Course Name:	Ancient Indian Science	**Course Code:**	PH641
Year:	II	**Semester:**	III
Examination	MTE		
Faculty Name:	Dr M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH641-1	Remember
Q.2.	2	PH641-2	Remember
Q.3.	2	PH641-3	Understand
Q.4.	2	PH641-2	Remember
Q.5.	2	PH641-3	Understand
Q.6.	4	PH641-1	Remember
Q.7.	4	PH641-2	Remember
Q.8.	4	PH641-3	Understand
Q.9.	4	PH641-1	Remember
Q.10.	4	PH641-1	Remember
Q.11.	10	PH641-2	Remember
Q.12.	10	PH641-3	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PH641-1	14	28
PH641-2	18	36
PH641-3	18	36
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	32	64
Understand	18	36
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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School of Liberal Arts

Question paper Analysis

Course Name:	Basic Psychological Processes-I	**Course Code:**	PL111
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Semester		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL111.1	Understand
Q.2.	2	PL111.1	Understand
Q.3.	2	PL111.4	Analyze
Q.4.	2	PL111.3	Remember
Q.5.	4	PL111.4	Analyze
Q.6.	4	PL111.5	Evaluate
Q.7.	4	PL111.4	Analyze
Q.8.	10	PL111.4	Analyze
Q.9.	10	PL111.3	Remember
Q.10.	10	PL111.3	Remember

CO	Total CO Marks	%CO
PL212.1	4	8
PL212.2	0	0
PL212.3	22	44
PL212.4	20	40
PL212.5	4	8
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22	44
Understand	4	8
Apply	0	0
Analyse	20	40
Evaluate	4	8
Create	0	0
Total	**50**	

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School of Liberal Arts

Question paper Analysis

Course Name:	Experimental Methodology & Elementary Statistics – I	Course Code:	PL121
Year:	2019-2020	Semester:	Autumn
Examination	Mid Semester		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL121.3	Understand
Q.2.	2	PL121.3	Understand
Q.3.	2	PL121.6	Analyze
Q.4.	2	PL121.6	Analyze
Q.5.	4	PL121.2	Create
Q.6.	4	PL121.2	Create
Q.7.	4	PL121.2	Create
Q.8.	10	PL121.3	Understand
Q.9.	10	PL121.2	Create
Q.10.	10	PL121.6	Analyze

CO	Total CO Marks	%CO
PL121.1	0	0
PL121.2	22	44
PL121.3	14	28
PL121.4	0	0
PL121.5	0	0
PL121.6	14	28
Total	**60**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	14	28
Apply	0	0
Analyse	14	28
Evaluate	0	0
Create	22	44
Total	**60**	

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Question paper Analysis

Course Name:	Positive Psychology	**Course Code:**	PL213
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Semester		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL213.1	Understand
Q.2.	2	PL213.1	Understand
Q.3.	2	PL213.1	Understand
Q.4.	2	PL213.1	Understand
Q.5.	4	PL213.1	Understand
Q.6.	4	PL213.5	Apply
Q.7.	4	PL213.2	Analyze
Q.8.	10	PL213.2	Analyze
Q.9.	10	PL213.1	Understand
Q.10.	10	PL213.4	Determine

CO	Total CO Marks	%CO
PL213.1	22	44
PL213.2	14	28
PL213.3	0	0
PL213.4	10	20
PL213.5	4	8
PL213.6	0	
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	22	44
Apply	4	8
Analyse	14	28
Evaluate	0	0
Create	0	0
Total	**50**	

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School of Liberal Arts

Question paper Analysis

Course Name:	Psychology of Human Development-I	**Course Code:**	PL221
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Semester		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL221.1	Understand
Q.2.	2	PL221.3	Apply
Q.3.	2	PL221.2	Determine
Q.4.	2	PL221.2	Determine
Q.5.	4	PL221.2	Determine
Q.6.	4	PL221.4	Understand
Q.7.	4	PL221.2	Determine
Q.8.	10	PL221.1	Understand
Q.9.	10	PL221.2	Determine
Q.10.	10	PL221.2	Determine

CO	Total CO Marks	%CO
PL221.1	12	24
PL221.2	32	64
PL221.3	2	4
PL221.4	4	8
PL221.5	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	16	32
Apply	2	4
Analyse	0	0
Evaluate	0	0
Determine	32	64
Total	**50**	

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Question paper Analysis

Course Name:	Biological Basis of Behavior	**Course Code:**	PL321
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	1	PL321.1	Understand
Q.2.	1	PL321.1	Analyze
Q.3.	1	PL321.1	Apply
Q.4.	1	PL321.2	Remember
Q.5.	1	PL321.2	Apply
Q.6.	2	PL321.1	Analyze
Q.7.	2	PL321.1	Understand
Q.8.	2	PL321.1	Remember
Q.9.	2	PL321.2	Remember
Q.10.	2	PL321.2	Apply
Q.11.	5	PL321.1	Create
Q.12.	5	PL321.2	Evaluate

CO	Total CO Marks	%CO
PL321.1	14	56
PL321.2	11	44
Total	**25**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	20
Understand	3	12
Apply	4	16
Analyze	3	12
Evaluate	5	20
Create	5	20
Total	**25**	**100**

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Question paper Analysis

Course Name:	Systems of Psychology	**Course Code:**	PL331
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	1	PL331.1	Understand
Q.2.	1	PL331.1	Analyze
Q.3.	1	PL331.1	Apply
Q.4.	1	PL331.2	Remember
Q.5.	1	PL331.2	Apply
Q.6.	2	PL331.1	Analyze
Q.7.	2	PL331.1	Understand
Q.8.	2	PL331.1	Remember
Q.9.	2	PL331.2	Remember
Q.10.	2	PL331.2	Apply
Q.11.	5	PL331.1	Create
Q.12.	5	PL331.2	Evaluate

CO	Total CO Marks	%CO
PL331.1	14	56
PL331.2	11	44
Total	**25**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	20
Understand	3	12
Apply	4	16
Analyze	3	12
Evaluate	5	20
Create	5	20
Total	**25**	**100**

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Question paper Analysis

Course Name:	Experimental Psychology	Course Code:	PL332
Year:	Third	Semester:	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	1	PL332.1	Understand
Q.2.	1	PL332.1	Analyze
Q.3.	1	PL332.1	Apply
Q.4.	1	PL332.2	Remember
Q.5.	1	PL332.2	Apply
Q.6.	2	PL332.1	Analyze
Q.7.	2	PL332.1	Understand
Q.8.	2	PL332.2	Remember
Q.9.	2	PL332.2	Remember
Q.10.	2	PL332.2	Apply
Q.11.	5	PL332.1	Create
Q.12.	5	PL332.2	Evaluate

CO	Total CO Marks	%CO
PL332.1	12	48
PL332.2	13	52
Total	**25**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	20
Understand	3	12
Apply	4	16
Analyze	3	12
Evaluate	5	20
Create	5	20
Total	**25**	**100**

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Question paper Analysis

Course Name:	Psychopathology-I	Course Code:	PL341
Year:	Third	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	1	PL341.1	Understand
Q.2.	1	PL341.2	Analyze
Q.3.	1	PL341.1	Apply
Q.4.	1	PL341.2	Remember
Q.5.	1	PL341.2	Apply
Q.6.	2	PL341.1	Analyze
Q.7.	2	PL341.1	Understand
Q.8.	2	PL341.1	Remember
Q.9.	2	PL341.2	Remember
Q.10.	2	PL341.2	Apply
Q.11.	5	PL341.1	Create
Q.12.	5	PL341.2	Evaluate

CO	Total CO Marks	%CO
PL341.1	13	52
PL341.2	12	48
Total	**25**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	20
Understand	3	12
Apply	4	16
Analyze	3	12
Evaluate	5	20
Create	5	20
Total	**25**	**100**

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Question paper Analysis

Course Name:	Industrial and Organizational Psychology-I	**Course Code:**	PL351
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	1	PL351.1	Understand
Q.2.	1	PL351.2	Analyze
Q.3.	1	PL351.1	Apply
Q.4.	1	PL351.2	Remember
Q.5.	1	PL351.2	Apply
Q.6.	2	PL351.1	Analyze
Q.7.	2	PL351.1	Understand
Q.8.	2	PL351.2	Remember
Q.9.	2	PL351.1	Remember
Q.10.	2	PL351.2	Apply
Q.11.	5	PL351.1	Create
Q.12.	5	PL351.2	Evaluate

CO	Total CO Marks	%CO
PL351.1	13	52
PL351.2	12	48
Total	**25**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	20
Understand	3	12
Apply	4	16
Analyze	3	12
Evaluate	5	20
Create	5	20
Total	**25**	**100**

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Question paper Analysis

Course Name:	Psychological Testing-I	Course Code:	PL361
Year:	Third	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	1	PL361.2	Understand
Q.2.	1	PL361.2	Analyze
Q.3.	1	PL361.2	Apply
Q.4.	1	PL361.1	Remember
Q.5.	1	PL361.1	Apply
Q.6.	2	PL361.1	Analyze
Q.7.	2	PL361.1	Understand
Q.8.	2	PL361.2	Remember
Q.9.	2	PL361.2	Remember
Q.10.	2	PL361.1	Apply
Q.11.	5	PL361.2	Create
Q.12.	5	PL361.1	Evaluate

CO	Total CO Marks	%CO
PL361.1	13	52
PL361.2	12	48
Total	**25**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	20
Understand	3	12
Apply	4	16
Analyze	3	12
Evaluate	5	20
Create	5	20
Total	**25**	**100**

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Question paper Analysis

Course Name:	Psychology Lab. - V	**Course Code:**	PL371
Year:	Third	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	25	PL371.1, PL371.2, PL371.3, PL371.4, PL371.5, PL371.6	Understand, Analyze, Apply, Remember, Evaluate, Create
Q.2.	25	PL371.1, PL371.2, PL371.3, PL371.4, PL371.5, PL371.6	Understand, Analyze, Apply, Remember, Evaluate, Create
Q.3.	25	PL371.1, PL371.2, PL371.3, PL371.4, PL371.5, PL371.6	Understand, Analyze, Apply, Remember, Evaluate, Create

CO	Total CO Marks	%CO
PL371.1	5	17
PL371.2	4	17
PL371.3	4	17
PL371.4	4	17
PL371.6	4	16
PL371.6	4	16
Total	**25**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	16
Understand	4	16
Apply	4	17
Analyze	4	17
Evaluate	4	17
Create	4	17
Total	**25**	**100**

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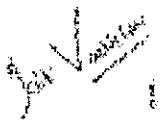

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Question paper Analysis

Course Name:	Advanced General Psychology-I	Course Code:	PL511
Year:	First	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Kriti Vashishtha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	1	PL511.2	Understand
Q.2.	1	PL511.2	Analyze
Q.3.	1	PL511.2	Apply
Q.4.	1	PL511.1	Remember
Q.5.	1	PL511.1	Apply
Q.6.	2	PL511.1	Analyze
Q.7.	2	PL511.1	Understand
Q.8.	2	PL511.2	Remember
Q.9.	2	PL511.2	Remember
Q.10.	2	PL511.1	Apply
Q.11.	5	PL511.2	Create
Q.12.	5	PL511.1	Evaluate

CO	Total CO Marks	%CO
PL511.1	13	52
PL511.2	12	48
Total	**25**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	20
Understand	3	12
Apply	4	16
Analyze	3	12
Evaluate	5	20
Create	5	20
Total	**25**	**100**

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	M.A. Psychology	**Course Code:**	PL521
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL521.4	Analyse
Q.2.	2	PL521.2	Understand
Q.3.	2	PL521.1	Remember
Q.4.	2	PL521.1`	Remember
Q.5.	4	PL521.2	Understand
Q.6.	4	PL521.2	Understand
Q.7.	4	PL521.4	Analyse
Q.8.	10	PL521.1	Remember
Q.9.	10	PL521.4	Analyse
Q.10.	10	PL521.4	Analyse
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PL521.1`	14	28
PL521.2	10	20
PL521.3	0	0
PL521.4	26	52
PL521.5	0	0
PL521.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	10	20
Apply	0	0
Analyse	26	52
Evaluate	0	0
Create	0	0
Total	**50**	100

Dr. Shreya Chaudhary

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Question paper Analysis

Course Name:	M.A. Psychology	**Course Code:**	PL611
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL611.1	Remember
Q.2.	2	PL611.1	Remember
Q.3.	2	PL611.1	Remember
Q.4.	2	PL611.2	Understand
Q.5.	4	PL611.4	Analyse
Q.6.	4	PL611.1	Remember
Q.7.	4	PL611.1	Remember
Q.8.	10	PL611.2	Understand
Q.9.	10	PL611.2	Understand
Q.10.	10	PL611.2	Understand
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PL611.1	14	28
PL611.2	32	64
PL611.3	0	0
PL611.4	4	8
PL611.5	0	0
PL611.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	32	64
Apply	0	0
Analyse	4	8
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Dr. Shreya Chaudhary

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	M.A. Psychology	**Course Code:**	PL531
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL531.1	Remember
Q.2.	2	PL531.2	Understand
Q.3.	2	PL531.2	Understand
Q.4.	2	PL531.2	Understand
Q.5.	4	PL531.5	Evaluate
Q.6.	4	PL531.2	Understand
Q.7.	4	PL531.2	Understand
Q.8.	10	PL531.2	Understand
Q.9.	10	PL531.1	Remember
Q.10.	10	PL531.1	Remember
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PL531.1	22	44
PL531.2	24	48
PL531.3	0	0
PL531.4	0	0
PL531.5	4	8
PL531.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22	44
Understand	24	48
Apply	0	0
Analyse	0	0
Evaluate	4	8
Create	0	0
Total	50	100

Dr. Shreya Chaudhary

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	M.A. Psychology	**Course Code:**	PL613
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL613.2	Understand
Q.2.	2	PL613.1	Remember
Q.3.	2	PL613.4	Analyze
Q.4.	2	PL613.2	Understand
Q.5.	4	PL613.2	Understand
Q.6.	4	PL613.1	Remember
Q.7.	4	PL613.1	Remember
Q.8.	10	PL613.4	Analyze
Q.9.	10	PL613.5	Evaluate
Q.10.	10	PL613.4	Analyze
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PL613.1	10	20
PL613.2	8	16
PL613.3	0	0
PL613.4	22	44
PL613.5	10	20
PL613.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	8	16
Apply	0	0
Analyse	22	44
Evaluate	10	20
Create	0	0
Total	**50**	100

Dr. Shreya Chaudhary

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	M.A. Psychology	**Course Code:**	PL541
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL541.1	Remember
Q.2.	2	PL541.4	Analyze
Q.3.	2	PL541.1	Remember
Q.4.	2	PL541.2	Understand
Q.5.	4	PL541.1	Remember
Q.6.	4	PL541.1	Remember
Q.7.	4	PL541.1	Remember
Q.8.	10	PL541.1	Remember
Q.9.	10	PL541.4	Analyze
Q.10.	10	PL541.4	Analyze
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PL541.1	26	52
PL541.2	2	4
PL541.3	0	0
PL541.4	22	44
PL541.5	0	0
PL541.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	26	52
Understand	2	4
Apply	0	0
Analyse	22	44
Evaluate	0	0
Create	0	0
Total	**50**	100

Dr. Shreya Chaudhary

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Question paper Analysis

Course Name:	INDIAN POLITICAL THOUGHT-I	Course Code:	PS121
Year:	2019-20	Semester:	Autumn
Examination	MTE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS 121.1	REMEMBER
Q.2.	2	PS121.2	APPLY
Q.3.	2	PS121.1	REMEMBER
Q.4.	2	PS121.2	APPLY
Q.5.	4	PS121.3	UNDERSTAND
Q.6.	4	PS121.3	UNDERSTAND
Q.7.	4	PS121.3	UNDERSTAND
Q.8.	10	PS121.4	EVALUATE
Q.9.	10	PS121.4	EVALUATE
Q.10.	10	PS121.1	REMEMBER

CO	Total CO Marks	%CO
PS 121.1	14	28
PS 121.2	4	8
PS 121.3	12	24
PS 121.4	20	40
PS 121.5	0	0
PS 121.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	12	24
Apply	4	8
Analyze	0	0
Evaluate	20	40
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Political Theory-I	**Course Code:**	PS141
Year:	2019-20	**Semester:**	Autumn
Examination	MTE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS141.1	UNDERSTAND
Q.2.	2	PS141.2	UNDERSTAND
Q.3.	2	PS141.1	UNDERSTAND
Q.4.	2	PS141.3	UNDERSTAND
Q.5.	4	PS141.4	UNDERSTAND
Q.6.	4	PS141.2	UNDERSTAND
Q.7.	4	PS141.1	UNDERSTAND
Q.8.	10	PS141.3	UNDERSTAND
Q.9.	10	PS141,4	UNDERSTAND
Q.10.	10	PS141.2	UNDERSTAND

CO	Total CO Marks	%CO
PS 141.1	8	16
PS 141.2	16	32
PS 141.3	12	24
PS 141.4	14	28
PS 141.5	0	0
PS 141.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	INDIAN GOVERNEMENT & POLITICS-I	Course Code:	PS211
Year:	2019-20	Semester:	Autumn
Examination	MTE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS212.1	REMEMBER
Q.2.	2	PS212.2	UNDERSTAND
Q.3.	2	PS212.3	EVALUATE
Q.4.	2	PS212.2	UNDERSTAND
Q.5.	4	PS212.1	REMEMBER
Q.6.	4	PS212.4	EVALUATE
Q.7.	4	PS212.3	EVALUATE
Q.8.	10	PS212.2	UNDERSTAND
Q.9.	10	PS212.1	REMEMBER
Q.10.	10	PS212.3	EVALUATE

CO	Total CO Marks	%CO
PS212.1	16	32
PS212.2	14	28
PS212.3	16	32
PS212.4	4	8
PS212.5	0	0
PS212.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	14	28
Apply	0	0
Analyze	0	0
Evaluate	20	40
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Government Comparative & Politics-I	Course Code:	PS221
Year:	2019-20	Semester:	Autumn
Examination	MTE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS221.1	UNDERSTAND
Q.2.	2	PS221.2	REMEMBER
Q.3.	2	PS221.3	ANALYSE
Q.4.	2	PS221.4	CREATE
Q.5.	4	PS221.1	UNDERSTAND
Q.6.	4	PS221.3	ANALYSE
Q.7.	4	PS221.2	REMEMBER
Q.8.	10	PS221.4	CREATE
Q.9.	10	PS221.2	REMEMBER
Q.10.	10	PS221.3	ANALYSE

CO	Total CO Marks	%CO
PS 221.1	6	12
PS 221.2	16	32
PS 221.3	16	32
PS 221.4	12	24
PS 221.5	0	0
PS 221.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	6	12
Apply	0	0
Analyze	16	32
Evaluate	0	0
Create	12	24
Total	**50**	**100**

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Question paper Analysis

Course Name:	Western Political Thought From Plato to Bodin	**Course Code:**	PS331
Year:	2019-20	**Semester:**	Autumn
Examination	MTE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS331.1	REMEMBER
Q.2.	2	PS331.2	UNDERSTAND
Q.3.	2	PS331.3	ANALYSE
Q.4.	2	PS331.2	UNDERSTAND
Q.5.	4	PS331.1	REMEMBER
Q.6.	4	PS331.2	UNDERSTAND
Q.7.	4	PS331.4	UMDERSTAND
Q.8.	10	PS331.3	ANALYSE
Q.9.	10	PS331.1	REMEMBER
Q.10.	10	PS331.4	UNDERSTAND

CO	Total CO Marks	%CO
PS 331.1	16	32
PS 331.2	8	16
PS 331.3	12	24
PS 331.4	14	28
PS 331.5	0	0
PS 331.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	22	44
Apply	0	0
Analyze	12	24
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	International Relations- I	**Course Code:**	PS341
Year:	2019-20	**Semester:**	Autumn
Examination	MTE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS341.1	UNDERSTAND
Q.2.	2	PS341.2	ANALYSE
Q.3.	2	PS341.3	UNDERSTAND
Q.4.	2	PS341.1	UNDERSTAND
Q.5.	4	PS341.2	ANALYSE
Q.6.	4	PS341.1	UNDERSTAND
Q.7.	4	PS341.3	UNDERSTAND
Q.8.	10	PS341.4	EVALUATE
Q.9.	10	PS341.2	ANALYSE
Q.10.	10	PS341.4	EVALUATE

CO	Total CO Marks	%CO
PS 341.1	8	16
PS 341.2	16	32
PS 341.3	6	12
PS 341.4	20	40
PS 341.5	0	0
PS 341.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	14	28
Apply	0	0
Analyze	16	32
Evaluate	20	40
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Contemporary Political Thought	Course Code:	PS351
Year:	2019-20	Semester:	Autumn
Examination	MTE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS351.1	REMEMBER
Q.2.	2	PS351.2	APPLY
Q.3.	2	PS351.3	CREATE
Q.4.	2	PS351.2	APPLY
Q.5.	4	PS351.1	REMEMBER
Q.6.	4	PS351.3	CREATE
Q.7.	4	PS351.4	EVALUATE
Q.8.	10	PS351.2	APPLY
Q.9.	10	PS351.3	CREATE
Q.10.	10	PS351,4	EVALUATE

CO	Total CO Marks	%CO
PS 351.1	6	12
PS 351.2	14	28
PS 351.3	16	32
PS 351.4	14	28
PS 351.5	0	0
PS 351.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	0	0
Apply	14	28
Analyze	0	0
Evaluate	14	28
Create	16	32
Total	**50**	**100**

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Question paper Analysis

Course Name:	PUBLIC POLICY-I	Course Code:	PS361
Year:	2019-20	Semester:	Autumn
Examination	MTE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS361.1	APPLY
Q.2.	2	PS361.2	UNDERSTAND
Q.3.	2	PS361.4	UNDERSTAND
Q.4.	2	PS361.3	ANALYSE
Q.5.	4	PS361.2	UNDERSTAND
Q.6.	4	PS361.1	APPLY
Q.7.	4	PS361.2	UNDERSTAND
Q.8.	10	PS361.3	ANALYSE
Q.9.	10	PS361.4	UNDERSTAND
Q.10.	10	PS361.2	UNDERSTAND

CO	Total CO Marks	%CO
PS 361.1	6	12
PS 361.2	20	40
PS 361.3	12	24
PS 361.4	12	24
PS 361.5	0	0
PS 361.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	32	64
Apply	6	12
Analyze	12	24
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	PRINCIPLES OF PUBLIC ADMINISTRATION-I	**Course Code:**	PS371
Year:	2019-20	**Semester:**	Autumn
Examination	MTE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS371.1	UNDERSTAND
Q.2.	2	PS371.2	REMEMBER
Q.3.	2	PS371.3	EVALUATE
Q.4.	2	PS371.4	ANALYSE
Q.5.	4	PS371.2	REMEMBER
Q.6.	4	PS371.3	EVALUATE
Q.7.	4	PS371.1	UNDERSTAND
Q.8.	10	PS371.4	ANALYSE
Q.9.	10	PS371.3	EVALUATE
Q.10.	10	PS371.1	UNDERSTAND

CO	Total CO Marks	%CO
PS 371.1	16	32
PS 371.2	6	12
PS 371.3	16	32
PS 371.4	12	24
PS 371.5	0	0
PS 371.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	16	32
Apply	0	0
Analyze	12	24
Evaluate	16	32
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	INDIAN ADMINISTRATION	**Course Code:**	PS381
Year:	2019-20	**Semester:**	Autumn
Examination	MTE		
Faculty Name:	Dr. Arun Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS381.1	UNDERSTAND
Q.2.	2	PS381.2	APPLY
Q.3.	2	PS381.3	REMEMBER
Q.4.	2	PS381.4	ANALYSE
Q.5.	4	PS381.2	APPLY
Q.6.	4	PS381.1	UNDERSTAND
Q.7.	4	PS381.3	REMEMBER
Q.8.	10	PS381.4	ANALYSE
Q.9.	10	PS381.1	UNDERSTAND
Q.10.	10	PS381.2	APPLY

CO	Total CO Marks	%CO
PS 381.1	16	32
PS 381.2	16	32
PS 381.3	6	12
PS 381.4	12	24
PS 381.5	0	0
PS 381.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	16	32
Apply	16	32
Analyze	12	24
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Physical and Inorganic Chemistry-I	**Course Code:**	CH 181
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr Harlal Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH181.6	Understand
Q.2.	2	CH181.3	Remember
Q.3.	2	CH181.1	Analyze
Q.4.	2	CH181.3	Remember
Q.5.	2	CH181.3	Remember
Q.6.	5	CH181.1	Analyze
Q.7.	5	CH181.5	Evaluate
Q.8.	5	CH181.3	Remember
Q.9.	5	CH181.6	Understand
Q.10.	5	CH181.5	Evaluate
Q.11.	5	CH181.2	Apply
Q.12.	15	CH181.6	Understand
Q.13.	15	CH181.2	Apply
Q.14.	15	CH181.3	Remember
Q.15.	15	CH181.4	Explain

CO	Total CO Marks	% CO
C213.1	07	7
C213.2	20	20
C213.3	26	26
C213.4	15	15
C213.5	10	10
C213.6	22	22
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	26	26
Understand	22	22
Apply	20	20
Analyze	07	07
Evaluate	10	10
Explain	15	15
Total	**60**	**100**

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Question paper Analysis

Course Name:	Physical and Inorganic Chemistry-I	**Course Code:**	CH 181
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr Harlal Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH181.1	Analyze
Q.2.	2	CH181.2	Apply
Q.3.	2	CH181.3	Remember
Q.4.	2	CH181.3	Remember
Q.5.	2	CH181.3	Remember
Q.6.	4	CH181.6	Understand
Q.7.	4	CH181.6	Understand
Q.8.	4	CH181.4	Explain
Q.9.	4	CH181.6	Understand
Q.10.	4	CH181.6	Understand
Q.11.	10	CH181.5	Evaluate
Q.12.	10	CH181.4	Explain
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	% CO
C181.1	02	04
C181.2	02	04
C181.3	06	12
C181.4	14	28
C181.5	10	20
C181.6	16	32
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	02	04
Understand	02	04
Apply	06	12
Analyze	14	28
Evaluate	10	20
Explain	16	32
Total	**50**	**100**

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Spanish II	**Course Code:**	SL 221
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rishi Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	SL 221.4	Apply
Q.2.	5	SL 221.1	Remember
Q.3.	5	SL 221.5	Remember
Q.4.	5	SL 221.2	Understand
Q.5.	5	SL 221.2	Understand
Q.6.	5	SL 221.2	Understand
Q.7.	5	SL 221.3	Apply
Q.8.	5	SL 221.6	Remember
Q.9.	10	SL 221.3	Apply
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
SL 222.1	5	10
SL 222.2	15	30
SL 222.3	15	30
SL 222.4	5	10
SL 222.5	5	10
SL 222.6	5	10
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	15	30
Understand	15	30
Apply	20	40
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	

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Question paper Analysis

Course Name:	Introduction to Sociology-I	**Course Code:**	SO131
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO131.1	Apply
Q.2.	2	SO131.5	Apply
Q.3.	2	SO131.5	Apply
Q.4.	2	SO131.1	Apply
Q.5.	4	SO131.5	Apply
Q.6.	4	SO131.5	Apply
Q.7.	4	SO131.3	Understand
Q.8.	10	SO131.2	Understand
Q.9.	10	SO131.5	Apply
Q.10.	10	SO131.3	Understand

CO	Total CO Marks	%CO
SO131.1	4	8
SO131.2	10	20
SO131.3	14	28
SO131.4	00	00
SO131.5	22	44
SO131.6	00	00
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	24	48
Apply	26	52
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Autumn 2019-20 MTE Question Paper Analysis

Question paper Analysis

Course Name:	Classical Thought-I	**Course Code:**	SO141
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO 141.3	Apply
Q.2.	2	SO 141.3	Apply
Q.3.	2	SO 141.1	Understand
Q.4.	2	SO 141.2	Understand
Q.5.	4	SO 141.3	Apply
Q.6.	4	SO 141.4	Understand
Q.7.	4	SO 141.1	Understand
Q.8.	10	SO 141.4	Understand
Q.9.	10	SO 141.1	Understand
Q.10.	10	SO 141.1	Understand

CO	Total CO Marks	%CO
SO 141.1	26	52
SO 141.2	2	4
SO 141.3	8	16
SO 141.4	14	28
SO 141.5	00	00
SO 141.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	42	84
Apply	8	16
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	**Methodology of Social Research-I**	**Course Code:**	SO211
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO211 .1	Understand
Q.2.	2	SO211 .2	Understand
Q.3.	2	SO211 .1	Understand
Q.4.	2	SO211 .4	Understand
Q.5.	4	SO211 .2	Understand
Q.6.	4	SO211 .3	Apply
Q.7.	4	SO211 .1	Understand
Q.8.	10	SO211 .1	Understand
Q.9.	10	SO211 .1	Understand
Q.10.	10	SO211 .3	Apply

CO	Total CO Marks	%CO
SO211 .1	28	56
SO211 .2	6	12
SO211 .3	14	28
SO211 .4	2	4
SO211 .5	00	00
SO211 .6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	36	72
Apply	14	28
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Sociological Theories-I	**Course Code:**	SO221
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO221 .4	Understand
Q.2.	2	SO221 .5	Apply
Q.3.	2	SO221 .4	Understand
Q.4.	2	SO221 .3	Understand
Q.5.	4	SO221 .2	Apply
Q.6.	4	SO221 .2	Apply
Q.7.	4	SO221 .2	Apply
Q.8.	10	SO221 .4	Understand
Q.9.	10	SO221 .1	Apply
Q.10.	10	SO221 .1	Apply

CO	Total CO Marks	%CO
SO221 .1	20	40
SO221 .2	12	24
SO221 .3	2	4
SO221 .4	14	28
SO221 .5	2	4
SO221 .6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	16	32
Apply	34	68
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Autumn 2019-20 MTE Question Paper Analysis

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Question paper Analysis

Course Name:	**Gender and Society-I**	**Course Code:**	SO311
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO311.1	Remember
Q.2.	2	SO311.1	Remember
Q.3.	2	SO311.3	Understand
Q.4.	2	SO311.1	Remember
Q.5.	4	SO311.4	Apply
Q.6.	4	SO311.4	Apply
Q.7.	4	SO311.1	Remember
Q.8.	10	SO311.1	Remember
Q.9.	10	SO311.2	Remember
Q.10.	10	SO311.2	Remember

CO	Total CO Marks	%CO
SO311.1	20	40
SO311.2	20	40
SO311.3	2	4
SO311.4	8	16
SO311.5	00	00
SO311.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	80
Understand	2	4
Apply	8	16
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

Faculty Signature

Mody University of Science and Technology
Lakshmangarh

Autumn 2019-20 MTE Question Paper Analysis

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH • RAJASTHAN
A Leading Women's University

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	**Society in India I**	**Course Code:**	SO321
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO321.4	Understand
Q.2.	2	SO321.4	Understand
Q.3.	2	SO321.2	Remember
Q.4.	2	SO321.2	Remember
Q.5.	4	SO321.2	Remember
Q.6.	4	SO321.2	Remember
Q.7.	4	SO321.4	Understand
Q.8.	10	SO321.2	Remember
Q.9.	10	SO321.4	Understand
Q.10.	10	SO321.4	Understand

CO	Total CO Marks	%CO
SO321.1	00	00
SO321.2	22	44
SO321.3	00	00
SO321.4	28	56
SO321.5	00	00
SO321.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22	44
Understand	28	56
Apply	00	00
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

Faculty Signature

MODY UNIVERSITY
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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Ecology and Economic Biology	**Course Code:**	ZO 311
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	ZO 311.2	Understand
Q.2.	2	ZO 311.2	Understand
Q.3.	2	ZO 311.1	Understand
Q.4.	2	ZO 311.1	Understand
Q.5.	2	ZO 311.1	Understand
Q.6.	4	ZO 311.1	Understand
Q.7.	4	ZO 311.2	Understand
Q.8.	4	ZO 311.1	Understand
Q.9.	4	ZO 311.1	Understand
Q.10.	4	ZO 311.2	Understand
Q.11.	10	ZO 311.2	Understand
Q.12.	10	ZO 311.1	Understand

CO	Total CO Marks	%CO
C311.1	28	56
C311.2	22	44
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	50	100
Apply		
Analyse		
Evaluate		
Create		
Total	50	100

Faculty Signature

Mody University of Science and Technology
Lakshmangarh (Sikar) Rajasthan

MODY UNIVERSITY
A Leading Women's University

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Ecology and Economic Biology	**Course Code:**	ZO 311
Year:	Third	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	ZO 311.2	Understand
Q.2.	2	ZO 311.2	Understand
Q.3.	2	ZO 311.1	Understand
Q.4.	2	ZO 311.1	Understand
Q.5.	2	ZO 311.1	Understand
Q.6.	4	ZO 311.1	Understand
Q.7.	4	ZO 311.2	Understand
Q.8.	4	ZO 311.1	Understand
Q.9.	4	ZO 311.1	Understand
Q.10.	4	ZO 311.2	Understand
Q.11.	10	ZO 311.2	Understand
Q.12.	10	ZO 311.1	Understand

CO	Total CO Marks	%CO
C311.1	28	56
C311.2	22	44
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	50	100
Apply		
Analyse		
Evaluate		
Create		
Total	50	100

Faculty Signature

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Mody University of Science and Technology
Lakshmangarh-3 [illegible] Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Enzyme and Industrial Biochemistry	**Course Code:**	BC 312
Year:	Third	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC312.2	Understand
Q.2.	2	BC312.3	Apply
Q.3.	2	BC312.2	Understand
Q.4.	2	BC312.1	Remember
Q.5.	2	BC312.1	Remember
Q.6.	4	BC312.4	Analyse
Q.7.	4	BC312.2	Understand
Q.8.	4	BC312.2	Understand
Q.9	4	BC312.2	Understand
Q.10.	4	BC312.3	Apply
Q.11.	10	BC312.1	Remember
Q.12	10	BC312.2	Understand

CO	Total CO Marks	%CO
BC312.1	14	28
BC312.2	26	52
BC312.3	6	12
BC312.4	4	8
BC312.5	0	0
BC312.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	26	52
Apply	6	12
Analyse	4	8
Evaluate	0	0
Create	0	0
Total	**50**	

11/2/22

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MODY UNIVERSITY
A Leading Women's University

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Enzyme and Industrial Biochemistry Laboratory	**Course Code:**	BC 322
Year:	Third	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20		Understand
Q.2.	10		Apply
Q.3	20		Analyse

CO	Total CO Marks	%CO
BC 322.1	0	0
BC 322.2	20	40
BC 322.3	10	20
BC 322.4	20	40
BC 322.5	0	0
BC 322.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	10	20
Analyse	20	40
Evaluate	0	0
Create	0	0
Total	**50**	

Faculty Signature

11/2/22

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Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

School of Sciences

Question paper Analysis

Course Name:	Nutritional Biochemistry	**Course Code:**	BC 522
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Ms. Poornima Saraswat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BC 522.1	Remember
Q.2.	2	BC 522.1	Remember
Q.3.	2	BC 522.1	Remember
Q.4.	2	BC 522.2	Understand
Q.5.	2	BC 522.2	Understand
Q.6.	5	BC 522.1	Remember
Q.7.	5	BC 522.3	Apply
Q.8.	5	BC 522.2	Evaluate
Q.9.	5	BC 522.2	Understand
Q.10.	10	BC 522.2	Remember
Q.11.	10	BC 522.1	Understand

CO	Total CO Marks	%CO
BC 522.1	26	52
BC 522.2	29	58
BC 522.3	5	10
BC 522.4	0	0
BC 522.5	0	0
BC 522.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	26	52
Understand	24	48
Apply	5	10
Analyse	5	10
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
A Leading Women's University

School of Liberal Arts/ School of Science

Name of the Faculty: Dr. Bhupendra K Goyal

Course Name: BOTANY-11 lab Year: 2019-20

Course Code: BO122 lab Semester: Spring

Question paper Analysis

Course Name:	BSc 1st CBZ & Biotech Hons.	**Course Code:**	BO122 Lab
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		Marks: 50

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	BO122.1	Remember
Q.2.	5	BO122.2	Understand
Q.3.	5	BO122.3	Remember
Q.4.	10	BO122.4	Understand
Q.5.	10	BO122.1	Remember
Q.6.	5	BO122.2	Understand
Q.7.	5	BO122.3	Remember

CO	Total CO Marks	%CO
BO122.1	15	30
BO122.2	10	20
BO122.3	15	30
BO122.4	10	20
BO122.5	-	-
BO122.6	-	-
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	30	60
Understand	20	40
Apply	-	-
Analyse		
Evaluate		
Create	-	
Total	**50**	**100**

11/2/22
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Course File: **BO132**

Faculty Name **Dr.Bhupendra K Goyal**

Department **Department of Biosciences, SLAS**

AY **2019-2020 SPRING**

Class **B.Sc. (H) Chem./Biotechnology**

Question paper Analysis

Course Name:	B.Sc.Third Biotechnology	**Course Code:**	BO132
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BO132.1	understand
Q.2.	2	BO132.2	remember
Q.3.	2	BO132.4	Evaluate
Q.4.	2	BO132.5	understand
Q.5.	2	BO132.2	remember
Q.6.	4	BO132.2	remember
Q.7.	4	BO132.5	understand
Q.8.	4	BO132.5	understand
Q.9.	4	BO132.2	remember
Q.10.	4	BO132.4	Evaluate
Q.11	10	BO132.4	Evaluate
Q.12a	5	BO132.3	Analyze
Q.12b	5	BO132.4	Evaluate

CO	Total CO Marks	%CO
BO132.1	2	4
BO132.2	12	24
BO132.3	5	10
BO132.4	21	42
BO132.5	10	20
BO132.6	-	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	12	24
Apply	-	-
Evaluate	21	42
Analyze	5	10
Create	-	

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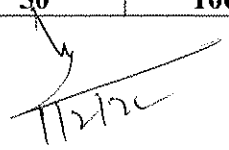
Total	**50**	**100**

Total	**50**	**100**



Course File: **BO142**

Faculty Name **Dr.Bhupendra K Goyal**

Department **Department of Biosciences, SLAS**

AY **2019-2020 Spring**

Class **B.Sc. first (H) Chem, CBZ, and Third Biotech**

Spring

Question paper Analysis

Course Name:	First CBZ	**Course Code:**	BO142
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BO142.1	Remember
Q.2.	2	BO142.2	Understand
Q.3.	2	BO142.3	Evaluate
Q.4.	2	BO142.3	Evaluate
Q.5.	2	BO142.3	Evaluate
Q.6.	4	BO142.3	Evaluate
Q.7.	4	BO142.3	Evaluate
Q.8.	4	BO142.3	Evaluate
Q.9.	4	BO142.2	Understand
Q.10.	4	BO142.2	Understand
Q.11	10	BO142.5	Evaluate
Q.12 a	5	BO142.2	Understand
Q.12b	5	BO142.4	Understand

CO	Total CO Marks	%CO
BO142.1	2	4
BO142.2	15	30

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	24	48

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BO142.3	18	36
BO142.4	5	10
BO142.5	10	20
BO142.6		
Total	**50**	**100**

Apply	-	-
Evaluate	24	48
Create	-	
Total	**50**	**100**

MODY UNIVERSITY
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School of Liberal Arts/ School of Science

Name of the Faculty: Dr. Bhupendra K Goyal

Course Name: Plant Development Biology lab Year: 2019-20

Course Code: BO222 lab Semester: Spring

Question paper Analysis

Course Name:	BSc IInd Biotech Hons.	**Course Code:**	BO222 Lab
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		Marks: 50

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	BO222.1	Remember
Q.2.	5	BO222.2	Understand
Q.3.	5	BO222.3	Remember
Q.4.	10	BO222.4	Understand
Q.5.	10	BO222.1	Remember
Q.6.	5	BO222.2	Understand
Q.7.	5	BO222.3	Remember

CO	Total CO Marks	%CO
BO222.1	15	30
BO222.2	10	20
BO222.3	15	30
BO222.4	10	20
BO222.5	-	-
BO222.6	-	-
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	30	60
Understand	20	40
Apply	-	-
Analyse		
Evaluate		
Create	-	
Total	**50**	**100**

Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

Name of the Faculty: Dr. Bhupendra K. Goyal

Course Name: Plant Anatomy and Embryology

Course code: BO 232

Program: B.Sc.IInd (CBZ) and Biotechnology (Hons.)

Year:2019-20

Semester: S

1/2/22

Question paper Analysis

Course Name:	B.Sc. Second	Course Code:	BO232
Year:	2019-20	Semester:	Spring
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BO232.1	Remember
Q.2.	2	BO232.1	Remember
Q.3.	2	BO232.4	Understand
Q.4.	2	BO232.2	Understand
Q.5.	2	BO232.3	Analyse
Q.6.	4	BO232.1	Remember
Q.7.	4	BO232.1	Remember
Q.8.	4	BO232.2	Understand
Q.9.	4	BO232.3	Analyse
Q.10.	4	BO232.2	Understand
Q.11	10	BO232.3	Analyse
Q.12 a	5	BO232.4	Understand
Q.12 b	5	BO232.2	Understand

CO	Total CO Marks	%CO
BO232.1	12	24
BO232.2	15	30
BO232.3	16	32
BO232.4	7	14
BO232.5	-	-
BO232.6	-	-
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	22	44
Apply	-	
Analyse	16	32
Create	-	
Total	**50**	**100**

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Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

Course File: **BO242**

Faculty Name **Dr.Bhupendra K Goyal**

Department **Department of Biosciences, SLAS**

AY **2019-2020**

Class **B.Sc. Second (H) Chem, CBZ,**

Question paper Analysis

Course Name:	BSc 1I[nd]CBZ	**Course Code:**	BO242
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Bhupendra k Goyal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BO242.1	Remember
Q.2.	2	BO242.2	Understand
Q.3.	2	BO242.2	Understand
Q.4.	2	BO242.2	Understand
Q.5.	2	BO242.3	Create
Q.6.	4	BO242.2	Understand
Q.7.	4	BO242.2	Understand
Q.8.	4	BO242.1	Remember
Q.9.	4	BO242.5	Analyze
Q.10.	4	BO242.3	Create
Q.11	10	BO242.2	Understand
Q.12 a	5	BO242.2	Understand
Q.12 b	5	BO242.3	Create

CO	Total CO Marks	%CO
BO242.1	6	12

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12

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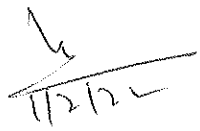
Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

BO242.2	29	58
BO242.3	11	22
BO242.4	00	-
BO242.5	4	8
BO242.6	00	-
Total	**50**	**100**

Understand	29	58
Apply	-	-
Analyse	4	8
Evaluate	-	-
Create	11	22
Total	**50**	**100**



MODY UNIVERSITY
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School of Liberal Arts/ School of Science

Name of the Faculty: Dr. Bhupendra K Goyal

Course Name: Anatomy & Morphology lab Year: 2019-20

Course Code: BO252 lab Semester: Spring

Question paper Analysis

Course Name:	BSc 1I[nd] CBZ	**Course Code:**	BO252 Lab
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		Marks: 50

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	BO252.1	Remember
Q.2.	5	BO252.2	Understand
Q.3.	5	BO252.3	Remember
Q.4.	10	BO252.4	Understand
Q.5.	10	BO252.1	Remember
Q.6.	5	BO252.2	Understand
Q.7.	5	BO252.3	Remember

CO	Total CO Marks	%CO
BO252.1	15	30
BO252.2	10	20
BO252.3	15	30
BO252.4	10	20
BO252.5	-	-
BO252.6	-	-
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	30	60
Understand	20	40
Apply	-	-
Analyse		
Evaluate		
Create	-	
Total	**50**	**100**

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Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
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School of Liberal Arts

Question paper Analysis

Course Name:	Exercise therapy-I	**Course Code:**	BP 102
Year:	2019-20	**Semester:**	Spring
Examination	Mid term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 102.2	Understand
Q.2.	2	BP 102.1	Apply
Q.3.	2	BP 102.1	Apply
Q.4.	2	BP 102.2	Understand
Q.5.	2	BP 102.2	Understand
Q.6.	4	BP 102.1	Apply
Q.7.	4	BP 102.1	Apply
Q.8.	4	BP 102.1	Apply
Q.9.	4	BP 102.3	Evaluation
Q.10.	4	BP 102.1	Application
Q.11.	10	BP 102.1	Application
Q.12.	10	BP 102.2	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 102.1	30	60%
BP 102.2	16	32%
BP 102.3	4	8
BP 102.4		
BP 102.5		
BP 102.6		
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	16	32%
Apply	30	60%
analyze		
Evaluate	4	8%
Create		
Total	**50**	**100%**

Faculty Signature

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Mody University of Science and Technology
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School of Liberal Arts

Question paper Analysis

Course Name:	Sociology	**Course Code:**	BP 112
Year:	2019-20	**Semester:**	Spring
Examination	Mid term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 112.1	Understand
Q.2.	2	BP 112.1	Understand
Q.3.	2	BP 112.1	Understand
Q.4.	2	BP 112.1	Understand
Q.5.	2	BP 112.4	Understand
Q.6.	4	BP 112.1	Understand
Q.7.	4	BP 112.2	Remember
Q.8.	4	BP 112.6	Analysis
Q.9.	4	BP 112.4	Understand
Q.10.	4	BP 112.4	Understand
Q.11.	10	BP 112.1	Understand
Q.12.	10	BP 112.2	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 112.1	22	44%
BP 112.2	14	28%
BP 112.3		
BP 112.4	10	20%
BP 112.5		
BP 112.6	4	8%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28%
Understand	32	64%
Apply	4	8%
analyze		
Evaluate		
Create		
Total	**50**	**100%**

Faculty Signature

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School of Liberal Arts

Question paper Analysis

Course Name:	Biophysics	**Course Code:**	BP 132
Year:	2019-20	**Semester:**	Spring
Examination	Mid-term		
Faculty Name:	Dr Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 132.1	Understand
Q.2.	2	BP 132.1	Understand
Q.3.	2	BP 132.3	Remember
Q.4.	2	BP 132.1	Understand
Q.5.	2	BP 132.1	Understand
Q.6.	4	BP 132.1	Understand
Q.7.	4	BP 132.1	Understand
Q.8.	4	BP 132.1	Understand
Q.9.	4	BP 132.1	Understand
Q.10.	4	BP 132.1	Understand
Q.11.	10	BP 132.3	Remember
Q.12.	10	BP 132.1	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 132.1	38	76%
BP 132.2		
BP 132.3	12	24%
BP 132.4		
BP 132.5		
BP 132.6		
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24%
Understand	38	76%
Apply		
analyze		
Evaluate		
Create		
Total	**50**	**100%**

Faculty Signature

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Question paper Analysis

Course Name:	Orthopedics	**Course Code:**	BP 202
Year:	Second	**Semester:**	4th (spring)
Examination	Mid-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 202.2	Understand
Q.2.	2	BP 202.2	Understand
Q.3.	2	BP 202.1	Application
Q.4.	2	BP 202.3	Remember
Q.5.	2	BP 202.3	Remember
Q.6.	4	BP 202.2	Understand
Q.7.	4	BP 202.3	Remember
Q.8.	4	BP 202.6	Apply
Q.9.	4	BP 202.4	Understand
Q.10.	10	BP 202.2	Understand
Q.11.	10	BP 202.5	Understand
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 202.1	2	4%
BP 202.2	18	36%
BP 202.3	8	16%
BP 202.4	4	8%
BP 202.5	10	20%
BP 202.6	4	8%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16%
Understand	32	64%
Apply	4	8%
analyze		
Evaluate		
Create		
Total	**50**	**100%**

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School of Liberal Arts

Question paper Analysis

Course Name:	Pediatrics	**Course Code:**	BP 212
Year:	Second	**Semester:**	4th (Spring)
Examination	Mid-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 212.6	Apply
Q.2.	2	BP 212.2	Understand
Q.3.	2	BP 212.1	Analyze
Q.4.	2	BP 212.1	Analyze
Q.5.	2	BP 212.1	Analyze
Q.6.	4	BP 212.3	understand
Q.7.	4	BP 212.1	Analyze
Q.8.	4	BP 212.1	Amalinze
Q.9.	4	BP 212.2	Understand
Q.10.	4	BP 212.2	Understand
Q.11.	10	BP 212.3	Understand
Q.12.	10	BP 212.3	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 212.1		
BP 212.2		
BP 212.3		
BP 212.4		
BP 212.5		
BP 212.6		
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
analyze		
Evaluate		
Create		
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Electrotherapy-II	**Course Code:**	BP 222
Year:	2019-20	**Semester:**	Second
Examination	Mid-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 222.1	Apply
Q.2.	2	BP 222.1	Apply
Q.3.	2	BP 222.2	Apply
Q.4.	2	BP 222.5	Understand
Q.5.	2	BP 222.5	Understand
Q.6.	4	BP 222.5	Understand
Q.7.	4	BP 222.5	Understand
Q.8.	4	BP 222.5	Understand
Q.9.	4	BP 222.1	Apply
Q.10.	4	BP 222.1	Apply
Q.11.	10	BP 222.1	Apply
Q.12.	10	BP 222.3	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 222.1	22	44%
BP 222.2	2	4%
BP 222.3	10	20%
BP 222.4	16	36%
BP 222.5		
BP 222.6		
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	26	52%
Apply	24	48%
analyze		
Evaluate		
Create		
Total	**50**	**100%**

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School of Liberal Arts

Question paper Analysis

Course Name:	General surgery	**Course Code:**	BP 232
Year:	Second	**Semester:**	4th
Examination	Mid-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 232.1	Application
Q.2.	2	BP 232.2	Understand
Q.3.	2	BP 232.5	Application
Q.4.	2	BP 232.6	Create
Q.5.	2	BP 232.2	Understand
Q.6.	4	BP 232.5	Application
Q.7.	4	BP 232.2	Understand
Q.8.	4	BP 232.2	Understand
Q.9.	4	BP 232.2	Understand
Q.10.	4	BP 232.2	Create
Q.11.	10	BP 232.5	Application
Q.12.	10	BP 232.4	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 232.1	2	4%
BP 232.2	20	40%
BP 232.3		
BP 232.4	10	20%
BP 232.5	16	32%
BP 232.6	2	4%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20%
Understand	16	32%
Apply	18	36%
analyze		
Evaluate		
Create	6	12%
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Biomechanics & kinesiology	**Course Code:**	BP 242
Year:	Second	**Semester:**	4th (Spring)
Examination	Mid-term		
Faculty Name:	Dr. Neha Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BP 242.1	Understand
Q.2.	2	BP 242.2	Remember
Q.3.	2	BP 242.1	Understand
Q.4.	2	BP 242.1	Understand
Q.5.	2	BP 242.1	Understand
Q.6.	4	BP 242.1	Understand
Q.7.	4	BP 242.1	Understand
Q.8.	4	BP 242.1	Understand
Q.9.	4	BP 242.2	Remember
Q.10.	4	BP 242.2	Remember
Q.11.	10	BP 242.1	Understand
Q.12.	10	BP 242.2	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BP 242.1	30	60%
BP 242.2	20	40%
BP 242.3		
BP 242.4		
BP 242.5		
BP 242.6		
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40%
Understand	30	60%
Apply		
analyze		
Evaluate		
Create		
Total	**50**	**100%**

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School of Liberal Arts

Question paper Analysis

Course Name:	Genetic	**Course Code:**	BT 152
Year:	I	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr R S Chundawat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 152.1	Understand
Q.2.	2	BT 152.1	Understand
Q.3.	2	BT 152.1	Understand
Q.4.	2	BT 152.5	Understand
Q.5.	2	BT 152.1	Understand
Q.6.	4	BT 152.1	Understand
Q.7.	4	BT 152.1	Understand
Q.8.	4	BT 152.1	Understand
Q.9.	4	BT 152.1	Understand
Q.10.	4	BT 152.1	Understand
Q. 11	10	BT 152.1	Understand
Q. 12	10	BT 152.6	Understand

CO	Total CO Marks	%CO
BT 152.1	38	76
BT 152.2	0	0
BT 152.3	0	0
BT 152.4	0	0
BT 152.5	2	4
BT 152.6	10	20
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Basics of Drug Designing	**Course Code:**	BT172
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT172.1	Remember
Q.2.	2	BT172.1	Remember
Q.3.	2	BT172.1	Remember
Q.4.	2	BT172.1	Remember
Q.5.	2	BT172.1	Remember
Q.6.	4	BT172.1	Remember
Q.7.	4	BT172.1	Remember
Q.8.	4	BT172.2	Understand
Q.9.	4	BT172.2	Understand
Q.10.	4	BT172.5	Evaluate
Q.11.	10	BT172.1	Remember
Q.12.	10	BT172.2	Understand

CO	Total CO Marks	%CO
BT172.1	28	56
BT172.2	18	36
BT172.3	00	00
BT172.4	00	00
BT172.5	04	08
BT172.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	56
Understand	18	36
Apply	00	00
Analyse	00	00
Evaluate	04	08
Create	00	00
Total	**50**	**100**

Faculty Signature

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Molecular Biology	**Course Code:**	BT 212
Year:	Second	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 212.2	Understand
Q.2.	2	BT 212.2	Understand
Q.3.	2	BT 212.1	Understand
Q.4.	2	BT 212.1	Understand
Q.5.	2	BT 212.1	Understand
Q.6.	4	BT 212.1	Understand
Q.7.	4	BT 212.2	Understand
Q.8.	4	BT 212.1	Understand
Q.9.	4	BT 212.1	Understand
Q.10.	4	BT 212.2	Understand
Q.11.	10	BT 212.2	Understand
Q.12.	10	BT 212.1	Understand

CO	Total CO Marks	%CO
C212.1	28	44
C212.2	22	56
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	50	100
Apply		
Analyse		
Evaluate		
Create		
Total	50	100

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Question paper Analysis

Course Name:	Molecular Biology Laboratory	**Course Code:**	BT 232
Year:	Second	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	15	BT 232.4	Understand
Q.2.	15	BT 232.3	Create
Q.3.	10	BT 232.1	Analyse
Q.4.	5	BT 232.2	Create
Q.5.	5	BT 232.4	Understand

CO	Total CO Marks	%CO
C232.1	10	20
C232.2	5	10
C232.3	15	30
C232.4	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	20	40
Apply		
Analyse	10	20
Evaluate		
Create	20	40
Total	50	100

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Question paper Analysis

Course Name:	Plant and Animal Biotechnology	**Course Code:**	BT242
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT242.1	Remember
Q.2.	2	BT242.1	Remember
Q.3.	2	BT242.2	Understand
Q.4.	2	BT242.2	Understand
Q.5.	2	BT242.1	Remember
Q.6.	4	BT242.3	Apply
Q.7.	4	BT242.1	Remember
Q.8.	4	BT242.4	Evaluate
Q.9.	4	BT242.4	Evaluate
Q.10.	4	BT242.3	Apply
Q.11.	10	BT242.2	Understand
Q.12.	10	BT242.3	Apply

CO	Total CO Marks	%CO
BT242.1	10	20
BT242.2	14	28
BT242.3	18	36
BT242.4	8	16
BT242.5	0	0
BT242.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	14	28
Apply	18	36
Analyse	0	0
Evaluate	8	16
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Tissue Culture laboratory	**Course Code:**	BT252
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BT252.1	Understand
Q.2.	5	BT252.1	Understand
Q.3.	10	BT252.3	Create
Q.4.	5	BT252.5	Evaluate
Q.5.	10	BT252.5	Evaluate
Q.6.	5	BT252.4	Apply
Q.7.	10	BT252.6	Remember
Q.8.			
Q.9.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BT252.1	10	20
BT252.3	10	20
BT252.4	5	10
BT252.5	15	30
BT252.6	10	20
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	10	20
Apply	5	10
Analyse	0	0
Evaluate	15	30
Create	10	20
Total	**50**	**100**

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Question paper Analysis

Course Name:	Animal Tissue Culture	Course Code:	BT313
Year:	III	Semester:	Spring
Examination	MTE		
Faculty Name:	Dr Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT313-1	Remember
Q.2.	2	BT313-2	Understand
Q.3.	2	BT313-3	Apply
Q.4.	2	BT313-2	Understand
Q.5.	2	BT313-3	Apply
Q.6.	4	BT313-1	Remember
Q.7.	4	BT313-2	Understand
Q.8.	4	BT313-3	Apply
Q.9.	4	BT313-1	Remember
Q.10.	4	BT313-2	Understand
Q.11.	10	BT313-3	Apply
Q.12.	10	BT313-1	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BT313-1	20	40
BT313-2	12	24
BT313-3	18	36
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	12	24
Apply	18	36
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Bioinformatics Laboratory	**Course Code:**	BT 314
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT314.3	Evaluate
Q.2.	2	BT314.3	Apply
Q.3.	2	BT314.1	Understand
Q.4.	2	BT314.1	Understand
Q.5.	2	BT314.1	Understand
Q.6.	4	BT314.1	Understand

CO	Total CO Marks	%CO
BT592.1	20	40
BT592.2	00	00
BT592.3	30	60
BT592.4	00	00
BT592.5	00	00
BT592.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	20	40
Apply	30	60
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Plant Biotechnology	**Course Code:**	BT322
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT322.1	Remember
Q.2.	2	BT322.1	Remember
Q.3.	2	BT322.2	Understand
Q.4.	2	BT322.2	Understand
Q.5.	2	BT322.1	Remember
Q.6.	4	BT322.3	Apply
Q.7.	4	BT322.1	Remember
Q.8.	4	BT322.4	Evaluate
Q.9.	4	BT322.4	Evaluate
Q.10.	4	BT322.3	Apply
Q.11.	10	BT322.2	Understand
Q.12.	10	BT322.3	Apply

CO	Total CO Marks	%CO
BT322.1	10	20
BT322.2	14	28
BT322.3	18	36
BT322.4	8	16
BT322.5	0	0
BT322.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	14	28
Apply	18	36
Analyse	0	0
Evaluate	8	16
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Tissue Culture laboratory	**Course Code:**	BT323
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	BT323.1	Understand
Q.2.	5	BT323.1	Understand
Q.3.	10	BT323.3	Create
Q.4.	5	BT323.5	Evaluate
Q.5.	10	BT323.5	Evaluate
Q.6.	5	BT323.4	Apply
Q.7.	10	BT323.6	Remember
Q.8.			
Q.9.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BT323.1	10	20
BT323.3	10	20
BT323.4	5	10
BT323.5	15	30
BT323.6	10	20
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	10	20
Apply	5	10
Analyse	0	0
Evaluate	15	30
Create	10	20
Total	**50**	**100**

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Question paper Analysis

Course Name:	Enzyme Technology	**Course Code:**	BT 334
Year:	Third	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT334.2	Understand
Q.2.	2	BT334.1	Remember
Q.3.	2	BT334.2	Understand
Q.4.	2	BT334.1	Remember
Q.5.	2	BT334.1	Remember
Q.6.	4	BT334.5	Analysis
Q.7.	4	BT334.2	Understand
Q.8.	4	BT334.5	Evaluate
Q.9	4	BT334.2	Understand
Q.10.	4	BT334.3	Apply
Q.11.	10	BT334.2	Understand
Q.12	10	BT334.2	Understand

CO	Total CO Marks	%CO
BT334.1	6	12
BT334.2	32	64
BT334.3	4	8
BT334.4	4	8
BT334.5	4	8
BT334.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	32	64
Apply	4	8
Analyse	4	8
Evaluate	4	8
Create	0	0
Total	**50**	

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Question paper Analysis

Course Name:	Bioinformatics	**Course Code:**	BT 352
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT352.3	Evaluate
Q.2.	2	BT352.1	Remember
Q.3.	2	BT352.4	Understand
Q.4.	2	BT352.1	Remember
Q.5.	2	BT352.3	Evaluate
Q.6.	4	BT352.2	Understand
Q.7.	4	BT352.2	Understand
Q.8.	4	BT352.3	Evaluate
Q.9.	4	BT352.3	Evaluate
Q.10.	4	BT352.2	Understand
Q.11.	10	BT352.2	Understand
Q.12.	10	BT352.4	Understand

CO	Total CO Marks	%CO
BT352.1	04	08
BT352.2	22	44
BT352.3	12	24
BT352.4	12	24
BT352.5	00	00
BT352.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	04	08
Understand	34	68
Apply	00	00
Analyze	00	00
Evaluate	12	24
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Modern Biology	**Course Code:**	BT 381
Year:	Second	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr Anuj Yadav		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT381.2	Understand
Q.2.	2	BT381.1	Remember
Q.3.	2	BT381.2	Understand
Q.4.	2	BT381.1	Remember
Q.5.	2	BT381.1	Remember
Q.6.	4	BT381.5	Analysis
Q.7.	4	BT381.2	Understand
Q.8.	4	BT381.5	Evaluate
Q.9	4	BT381.2	Understand
Q.10.	4	BT381.3	Apply
Q.11.	10	BT381.2	Understand
Q.12	10	BT381.2	Understand

CO	Total CO Marks	%CO
BT381.1	6	12
BT381.2	32	64
BT381.3	4	8
BT381.4	4	8
BT381.5	4	8
BT381.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	32	64
Apply	4	8
Analyse	4	8
Evaluate	4	8
Create	0	0
Total	**50**	

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Question paper Analysis

Course Name:	Environmental Biotechnology Laboratory	**Course Code:**	BT 392
Year:	Third	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	15	BT 392.1	Analyse
Q.2.	15	BT 392.6	Analyse
Q.3.	10	BT 392.3	Analyse
Q.4.	5	BT 392.4	Apply
Q.5.	5	BT 392.4	Apply

CO	Total CO Marks	%CO
C392.1	15	30
C392.3	10	20
C392.4	10	20
C392.6	15	30
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply	10	20
Analyse	40	80
Evaluate		
Create		
Total	50	100

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Question paper Analysis

Course Name:	Plant Biotechnology	**Course Code:**	BT512
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT512.1	Remember
Q.2.	2	BT512.2	Apply
Q.3.	2	BT512.1	Remember
Q.4.	2	BT512.1	Remember
Q.5.	2	BT512.1	Remember
Q.6.	4	BT512.2	Apply
Q.7.	4	BT512.1	Remember
Q.8.	4	BT512.4	Understand
Q.9.	4	BT512.3	Understand
Q.10.	4	BT512.2	Apply
Q.11.	10	BT512.3	Understand
Q.12.	10	BT512.2	Apply

CO	Total CO Marks	%CO
BT641.1	12	24
BT641.2	20	40
BT641.3	14	28
BT641.4	04	08
BT641.5	00	00
BT641.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	18	36
Apply	20	40
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Animal Biotechnology	**Course Code:**	BT522
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT522.1	Remember
Q.2.	2	BT522.1	Remember
Q.3.	2	BT522.2	Understand
Q.4.	2	BT522.2	Understand
Q.5.	2	BT522.1	Remember
Q.6.	4	BT522.3	Apply
Q.7.	4	BT522.1	Remember
Q.8.	4	BT522.4	Evaluate
Q.9.	4	BT522.4	Evaluate
Q.10.	4	BT522.3	Apply
Q.11.	10	BT522.2	Understand
Q.12.	10	BT522.3	Apply

CO	Total CO Marks	%CO
BT522.1	10	20
BT522.2	14	28
BT522.3	18	36
BT522.4	8	16
BT522.5	0	0
BT522.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	14	28
Apply	18	36
Analyse	0	0
Evaluate	8	16
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Laboratory Course in Bioinformatics, Scientific Communication	**Course Code:**	BT 524
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT592.3	Evaluate
Q.2.	2	BT592.2	Apply
Q.3.	2	BT592.1	Understand
Q.4.	2	BT592.1	Understand
Q.5.	2	BT592.1	Understand
Q.6.	4	BT592.1	Understand

CO	Total CO Marks	%CO
BT592.1	20	40
BT592.2	10	20
BT592.3	20	40
BT592.4	00	00
BT592.5	00	00
BT592.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	20	40
Apply	10	20
Analyse	00	00
Evaluate	20	40
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Molecular Biology	**Course Code:**	BT 534
Year:	First	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Harish Kumar Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT 534.2	Understand
Q.2.	2	BT 534.1	Understand
Q.3.	2	BT 534.1	Understand
Q.4.	2	BT 534.2	Understand
Q.5.	2	BT 534.2	Understand
Q.6.	4	BT 534.1	Understand
Q.7.	4	BT 534.2	Understand
Q.8.	4	BT 534.1	Understand
Q.9.	4	BT 534.1	Understand
Q.10.	4	BT 534.2	Understand
Q.11.	10	BT 534.1	Understand
Q.12.	10	BT 534.2	Understand

CO	Total CO Marks	%CO
C212.1	26	52
C212.2	24	48
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	50	100
Apply		
Analyse		
Evaluate		
Create		
Total	50	100

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Question paper Analysis

Course Name:	Bioinformatics, Scientific Communication & Intellectual Property Rights	**Course Code:**	BT 592
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BT592.4	Evaluate
Q.2.	2	BT592.1	Understand
Q.3.	2	BT592.1	Understand
Q.4.	2	BT592.1	Understand
Q.5.	2	BT592.1	Understand
Q.6.	4	BT592.1	Understand
Q.7.	4	BT592.3	Apply
Q.8.	4	BT592.1	Understand
Q.9.	4	BT592.1	Understand
Q.10.	4	BT592.1	Understand
Q.11.	10	BT592.6	Create
Q.12.	10	BT592.1	Understand

CO	Total CO Marks	%CO
BT592.1	34	68
BT592.2	00	00
BT592.3	04	08
BT592.4	02	04
BT592.5	00	00
BT592.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	34	68
Apply	04	08
Analyse	00	00
Evaluate	02	04
Create	10	20
Total	**50**	**100**

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Question paper Analysis

Course Name:	Chemistry-II	**Course Code:**	CH 114
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. S.S. Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 114.1	Remember
Q.2.	2	CH 114.2	Understand
Q.3.	2	CH 114.1	Remember
Q.4.	2	CH 114.2	Understand
Q.5.	2	CH 114.2	Understand
Q.6.	4	CH 114.1	Remember
Q.7.	4	CH 114.2	Understand
Q.8.	4	CH 114.4	Apply
Q.9.	4	CH 114.2	Understand
Q.10.	4	CH 114.3	Explain
Q.11.	10	CH 114.4	Apply
Q.12.	10	CH 114.2	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 114.1	8	16
CH 114.2	24	48
CH 114.3	4	08
CH 114.4	14	28
CH 114.5	30	60
CH 114.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	24	48
Explain	4	08
Analyze	00	00
Evaluate	00	00
Apply	14	28
Total	**50**	**100**

Dr. S.S.Chauhan

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Question paper Analysis

Course Name:	Chemistry Laboratory-II	**Course Code:**	CH 124
Year:	First	**Semester:**	Spring
Examination	Mid Term Examination		2019-20
Faculty Name:	Dr. S. S. Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 124.4	Analyze
Q.2.	10	CH 124.6	Apply
Q.3.	5	CH 124.1	Understand

CO	Total CO Marks	%CO
CH 124.1	5	20
CH 124.2	00	00
CH 124.3	00	00
CH 124.4	10	40
CH 124.5	0	0
CH 124.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	20
Apply	10	40
Analyze	10	40
Evaluate	0	0
Create	00	00
Total	**25**	**100**

Dr. S. S. Chauhan

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Question paper Analysis

Course Name:	Laboratory course in Chemistry-II	**Course Code:**	CH 172
Year:	First	**Semester:**	Spring
Examination	Mid Term Examination		2019-20
Faculty Name:	Dr. H. L. Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 172.4	Analyze
Q.2.	10	CH 172.6	Remember
Q.3.	5	CH 172.1	Understand

CO	Total CO Marks	%CO
CH 172.1	5	20
CH 172.2	00	00
CH 172.3	00	00
CH 172.4	10	40
CH 172.5	0	0
CH 172.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	40
Understand	5	20
Apply	0	0
Analyze	10	40
Evaluate	0	0
Create	00	00
Total	**25**	**100**

Dr. H. L. Singh

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Question paper Analysis

Course Name:	Inorganic Chemistry I	**Course Code:**	CH 182
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr Harlal Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1	2	CH182.4	Remember
Q.2	2	CH182.2	Analyze
Q.3	2	CH182.1	Understand
Q.4	2	CH182.4	Remember
Q.5	2	CH182.4	Remember
Q.6	4	CH182.1	Understand
Q.7	4	CH182. 4	Remember
Q.8	4	CH182.2	Analyze
Q.9	4	CH182.2	Analyze
Q.10	4	CH182.1	Understand
Q.11	10	CH182.1	Understand
Q.12	10	CH182.4	Remember

CO	Total CO Marks	%CO
C182.1	20	40
C182.2	10	20
C182.3	00	00
C182.4	20	40
C182.5	00	00
C182.6	00	00
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	20	40
Apply	00	00
Analyze	10	20
Evaluate	00	00
Explain	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Organic Chemistry-II	**Course Code:**	CH 192
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. K.L.Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 192.1	Remember
Q.2.	2	CH 192.2	Understand
Q.3.	2	CH 192.1	Remember
Q.4.	2	CH 192.2	Understand
Q.5.	2	CH 192.2	Understand
Q.6.	4	CH 192.1	Remember
Q.7.	4	CH 192.3	Explain
Q.8.	4	CH 192.4	Apply
Q.9.	4	CH 192.2	Understand
Q.10.	4	CH 192.1	Remember
Q.11.	10	CH 192.4	Apply
Q.12.	10	CH 192.2	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 192.1	12	24
CH 192.2	20	40
CH 192.3	4	08
CH 192.4	14	28
CH 192.5	30	60
CH 192.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	20	40
Explain	4	08
Analyze	00	00
Evaluate	00	00
Apply	14	28
Total	**50**	**100**

Dr. K.L.Ameta

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Question paper Analysis

Course Name:	Laboratory course in Chemistry-IV	**Course Code:**	CH 262
Year:	Second	**Semester:**	Spring
Examination	Mid Term Examination		2019-20
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 262.3	Remember
Q.2.	10	CH 262.6	Analyze
Q.3.	5	CH 262.1	Understand

CO	Total CO Marks	%CO
CH 262.1	5	20
CH 262.2	00	00
CH 262.3	10	40
CH 262.4	0	0
CH 262.5	0	0
CH 262.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	40
Understand	5	20
Apply	0	0
Analyze	10	40
Evaluate	0	0
Create	0	0
Total	**25**	**100**

Dr. Sarita Khaturia

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Question paper Analysis

Course Name:	Organic Chemistry-II	**Course Code:**	CH 272
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. A.K.Das		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 272.1	Remember
Q.2.	2	CH 272.2	Understand
Q.3.	2	CH 272.1	Remember
Q.4.	2	CH 272.3	Explain
Q.5.	2	CH 272.2	Understand
Q.6.	4	CH 272.2	Understand
Q.7.	4	CH 272.2	Understand
Q.8.	4	CH 272.2	Understand
Q.9.	4	CH 272.1	Remember
Q.10.	4	CH 272.3	Explain
Q.11.	10	CH 272.4	Apply
Q.12.	10	CH 272.2	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 272.1	08	16
CH 272.2	26	52
CH 272.3	6	12
CH 272.4	10	20
CH 272.5	00	00
CH 272.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	08	16
Understand	26	52
Explain	6	12
Analyze	00	00
Evaluate	00	00
Apply	10	20
Total	**50**	**100**

Dr. A. K. Das

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Question paper Analysis

Course Name:	Inorganic Chemistry-II	**Course Code:**	CH 282
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. H. L. Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 282.1	Remember
Q.2.	2	CH 282.2	Understand
Q.3.	2	CH 282.1	Remember
Q.4.	2	CH 282.2	Understand
Q.5.	2	CH 282.2	Understand
Q.6.	4	CH 282.2	Understand
Q.7.	4	CH 282.3	Explain
Q.8.	4	CH 282.2	Understand
Q.9.	4	CH 282.3	Explain
Q.10.	4	CH 282.1	Remember
Q.11.	10	CH 282.4	Apply
Q.12.	10	CH 282.4	Apply
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 282.1	08	16
CH 282.2	14	28
CH 282.3	8	16
CH 282.4	20	40
CH 282.5	00	00
CH 282.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	08	16
Understand	14	28
Explain	8	16
Analyze	00	00
Evaluate	00	00
Apply	20	40
Total	**50**	**100**

Dr. H. L. Singh

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Question paper Analysis

Course Name:	Organic Chemistry-IV	**Course Code:**	CH 292
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. K. L. Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 292.1	Remember
Q.2.	2	CH 292.2	Understand
Q.3.	2	CH 292.1	Remember
Q.4.	2	CH 292.2	Understand
Q.5.	2	CH 292.2	Understand
Q.6.	4	CH 292.3	Explain
Q.7.	4	CH 292.3	Explain
Q.8.	4	CH 292.3	Explain
Q.9.	4	CH 292.3	Explain
Q.10.	4	CH 292.3	Explain
Q.11.	10	CH 292.4	Apply
Q.12.	10	CH 292.3	Explain
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 292.1	04	08
CH 292.2	06	12
CH 292.3	30	60
CH 292.4	10	20
CH 292.5	00	00
CH 292.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	04	08
Understand	06	12
Explain	30	60
Analyze	00	00
Evaluate	00	00
Apply	10	20
Total	**50**	**100**

Dr. K. L. Ameta

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Question paper Analysis

Course Name:	Inorganic Chemistry-IV	**Course Code:**	CH 314
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr Harlal Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1	2	CH314.1	Analyze
Q.2	2	CH314.6	Understand
Q.3	2	CH314.1	Analyze
Q.4	2	CH314.1	Analyze
Q.5	2	CH314.1	Analyze
Q.6	4	CH314.6	Understand
Q.7	4	CH314.6	Understand
Q.8	4	CH314.1	Analyze
Q.9	4	CH314.3	Remember
Q.10	4	CH314.1	Analyze
Q.11	10	CH314.6	Understand
Q.12	10	CH314.3	Remember

CO	Total CO Marks	%CO
C314.1	16	32
C314.2	00	00
C314.3	14	28
C314.4	00	00
C314.5	00	00
C314.6	20	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	20	40
Apply	00	00
Analyze	16	32
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Organic Chemistry-VI	**Course Code:**	CH 324
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 324.3	Remember
Q.2.	2	CH 324.3	Remember
Q.3.	2	CH 324.3	Remember
Q.4.	2	CH 324.3	Remember
Q.5.	2	CH 324.3	Remember
Q.6.	4	CH 324.5	Understand
Q.7.	4	CH 324.5	Understand
Q.8.	4	CH 324.5	Understand
Q.9.	4	CH 324.2	Apply
Q.10.	4	CH 324.3	Remember
Q.11.	10	CH 324.4	Explain
Q.12.	10	CH 324.3	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 324.1	00	00
CH 324.2	04	08
CH 324.3	24	48
CH 324.4	10	20
CH 324.5	12	24
CH 324.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	24	48
Understand	12	24
Explain	10	20
Analyze	00	00
Evaluate	00	00
Apply	04	08
Total	**50**	**100**

Dr. Sarita Khaturia

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Question paper Analysis

Course Name:	Green and Environmental Chemistry	**Course Code:**	CH 334
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. G.S. Malhotra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 334.1	Remember
Q.2.	2	CH 334.2	Understand
Q.3.	2	CH 334.1	Remember
Q.4.	2	CH 334.1	Remember
Q.5.	2	CH 334.2	Understand
Q.6.	4	CH 334.2	Understand
Q.7.	4	CH 334.2	Understand
Q.8.	4	CH 334.2	Understand
Q.9.	4	CH 334.1	Remember
Q.10.	4	CH 334.3	Explain
Q.11.	10	CH 334.4	Apply
Q.12.	10	CH 334.2	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 334.1	10	20
CH 334.2	26	52
CH 334.3	4	08
CH 334.4	10	20
CH 334.5	00	00
CH 334.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	26	52
Explain	4	08
Analyze	00	00
Evaluate	00	00
Apply	10	20
Total	**50**	**100**

Dr. G.S. Malhotra

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Question paper Analysis

Course Name:	Organic reaction dynamics, reactive intermediates and photochemistry	**Course Code:**	CH 344
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. S.S. Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 344.1	Remember
Q.2.	2	CH 344.2	Understand
Q.3.	2	CH 344.1	Remember
Q.4.	2	CH 344.1	Remember
Q.5.	2	CH 344.2	Understand
Q.6.	4	CH 344.2	Understand
Q.7.	4	CH 344.2	Understand
Q.8.	4	CH 344.2	Understand
Q.9.	4	CH 344.4	Apply
Q.10.	4	CH 344.3	Explain
Q.11.	10	CH 344.4	Apply
Q.12.	10	CH 344.2	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 344.1	06	12
CH 344.2	26	52
CH 344.3	4	08
CH 344.4	14	28
CH 344.5	00	00
CH 344.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	06	12
Understand	26	52
Explain	4	08
Analyze	00	00
Evaluate	00	00
Apply	14	28
Total	**50**	**100**

Dr. S.S. Chauhan

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Question paper Analysis

Course Name:	Pharmaceutical Chemistry	**Course Code:**	CH 354
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 354.5	Remember
Q.2.	2	CH 354.5	Remember
Q.3.	2	CH 354.2	Understand
Q.4.	2	CH 354.5	Remember
Q.5.	2	CH 354.2	Understand
Q.6.	4	CH 354.3	Explain
Q.7.	4	CH 354.3	Explain
Q.8.	4	CH 354.1	Analyze
Q.9.	4	CH 354.5	Remember
Q.10.	4	CH 354.1	Analyze
Q.11.	10	CH 354.3	Explain
Q.12.	10	CH 354.2	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 354.1	08	16
CH 354.2	14	28
CH 354.3	18	36
CH 354.4	00	00
CH 354.5	10	20
CH 354.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	14	28
Explain	18	36
Analyze	08	16
Evaluate	00	00
Create	00	00
Total	**50**	**100**

Dr. Sarita Khaturia

Faculty Signature

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Mody University of Science and Technology
Lakshmangarh

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Photochemistry and Green Chemistry Laboratory	**Course Code:**	CH 364
Year:	Third	**Semester:**	Spring
Examination	Mid Term Examination		2019-20
Faculty Name:	Dr. K. L. Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 364.3	Apply
Q.2.	10	CH 364.6	Analyze
Q.3.	5	CH 364.1	Remember

CO	Total CO Marks	%CO
CH 364.1	5	20
CH 364.2	00	00
CH 364.3	10	40
CH 364.4	0	0
CH 364.5	0	0
CH 364.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	20
Understand	0	0
Apply	10	40
Analyze	10	40
Evaluate	0	0
Create	0	0
Total	**25**	**100**

Dr. K. L. Ameta

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Mody University of Science & Technology

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School of Sciences

Question paper Analysis

Course Name:	Pharmaceutical Chemistry Laboratory	**Course Code:**	CH 374
Year:	Third	**Semester:**	Spring
Examination	Mid Term Examination		2019-20
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 374.2	Analyze
Q.2.	10	CH 374.3	Apply
Q.3.	5	CH 374.1	Understand

CO	Total CO Marks	%CO
CH 374.1	5	20
CH 374.2	10	40
CH 374.3	10	40
CH 374.4	0	0
CH 374.5	0	0
CH 374.6	0	0
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	20
Apply	10	40
Analyze	10	40
Evaluate	0	0
Create	0	0
Total	**25**	**100**

Dr. Sarita Khaturia

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Lakshmangarh

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Laboratory course in Chemistry-VI	**Course Code:**	CH 382
Year:	Third	**Semester:**	Spring
Examination	Mid Term Examination		2019-20
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 382.3	Analyze
Q.2.	10	CH 382.6	Apply
Q.3.	5	CH 382.1	Understand

CO	Total CO Marks	%CO
CH 382.1	5	20
CH 382.2	00	00
CH 382.3	10	40
CH 382.4	0	0
CH 382.5	0	0
CH 382.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	20
Apply	10	40
Analyze	10	40
Evaluate	0	0
Create	0	0
Total	**25**	**100**

Dr. Sarita Khaturia

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Question paper Analysis

Course Name:	Physical Chemistry-IV	**Course Code:**	CH 392
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. A. K. Das		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 392.1	Remember
Q.2.	2	CH 392.2	Understand
Q.3.	2	CH 392.1	Remember
Q.4.	2	CH 392.1	Remember
Q.5.	2	CH 392.2	Understand
Q.6.	4	CH 392.1	Remember
Q.7.	4	CH 392.2	Understand
Q.8.	4	CH 392.2	Understand
Q.9.	4	CH 392.4	Apply
Q.10.	4	CH 392.3	Explain
Q.11.	10	CH 392.3	Explain
Q.12.	10	CH 392.2	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 392.1	10	20
CH 392.2	22	44
CH 392.3	14	28
CH 392.4	04	08
CH 392.5	00	00
CH 392.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	22	44
Explain	14	28
Analyze	00	00
Evaluate	00	00
Apply	04	08
Total	**50**	**100**

Dr. A. K. Das

Faculty Signature

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Inorganic Chemistry-II	**Course Code:**	CH 512
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr Harlal Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1	2	CH512.4	Understand
Q.2	2	CH512.3	Understand
Q.3	2	CH512.2	Apply
Q.4	2	CH512.4	Understand
Q.5	2	CH512.2	Apply
Q.6	4	CH512.3	Understand
Q.7	4	CH512.4	Understand
Q.8	4	CH512.4	Understand
Q.9	4	CH512.2	Apply
Q.10	4	CH512.2	Apply
Q.11	10	CH512.3	Understand
Q.12	10	CH512.4	Understand

CO	Total CO Marks	%CO
C512.1	00	0
C512.2	12	24
C512.3	16	32
C512.4	22	44
C512.5	00	00
C512.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22	44
Understand	16	32
Apply	12	24
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Organic Chemistry-II	**Course Code:**	CH 514
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. K.L.Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 514.3	Remember
Q.2.	2	CH 514.3	Remember
Q.3.	2	CH 514.3	Remember
Q.4.	2	CH 514.3	Remember
Q.5.	2	CH 514.5	Understand
Q.6.	4	CH 514.5	Understand
Q.7.	4	CH 514.4	Explain
Q.8.	4	CH 514.3	Remember
Q.9.	4	CH 514.2	Apply
Q.10.	4	CH 514.3	Remember
Q.11.	10	CH 514.4	Explain
Q.12.	10	CH 514.1	Analyze
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 514.1	10	20
CH 514.2	4	8
CH 514.3	16	32
CH 514.4	14	28
CH 514.5	06	12
CH 514.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	06	12
Explain	14	28
Analyze	10	20
Apply	4	8
Create	00	00
Total	**50**	**100**

Dr. K.L.Ameta

Faculty Signature

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Spectroscopy-II	**Course Code:**	CH 524
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. S. S. Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 524.1	Remember
Q.2.	2	CH 524.2	Understand
Q.3.	2	CH 524.1	Remember
Q.4.	2	CH 524.4	Apply
Q.5.	2	CH 524.2	Understand
Q.6.	4	CH 524.1	Remember
Q.7.	4	CH 524.2	Understand
Q.8.	4	CH 524.2	Understand
Q.9.	4	CH 524.4	Apply
Q.10.	4	CH 524.3	Explain
Q.11.	10	CH 524.4	Apply
Q.12.	10	CH 524.2	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 524.1	08	16
CH 524.2	22	44
CH 524.3	04	08
CH 524.4	16	32
CH 524.5	00	00
CH 524.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	08	16
Understand	22	44
Explain	04	08
Analyze	00	00
Evaluate	00	00
Apply	16	32
Total	**50**	**100**

Dr. S. S. Chauhan

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Question paper Analysis

Course Name:	Physical Chemistry-II	**Course Code:**	CH 532
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. A.K. Das		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 532.1	Remember
Q.2.	2	CH 532.3	Explain
Q.3.	2	CH 532.1	Remember
Q.4.	2	CH 532.2	Understand
Q.5.	2	CH 532.3	Explain
Q.6.	4	CH 532.1	Remember
Q.7.	4	CH 532.3	Explain
Q.8.	4	CH 532.4	Apply
Q.9.	4	CH 532.4	Apply
Q.10.	4	CH 532.3	Explain
Q.11.	10	CH 532.4	Apply
Q.12.	10	CH 532.5	Evaluate
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 532.1	08	16
CH 532.2	02	04
CH 532.3	12	24
CH 532.4	18	36
CH 532.5	10	20
CH 532.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	08	16
Understand	02	04
Explain	12	24
Analyze	00	00
Evaluate	10	20
Apply	18	36
Total	**50**	**100**

Dr. A.K. Das

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	M.Sc. Chemistry	Course Code:	CH 536
Year:	2019-20	Semester:	Spring
Examination	Mid term		
Faculty Name:	Dr. Shivendra Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH536.1	Understand
Q.2.	2	CH536.1	Understand
Q.3.	2	CH536.2	Analyze
Q.4.	2	CH536.1	Understand
Q.5.	2	CH536.2	Analyze
Q.6.	4	CH536.4	Evaluate
Q.7.	4	CH536.4	Evaluate
Q.8.	4	CH536.1	Understand
Q.9.	4	CH536.3	Apply
Q.10.	4	CH536.3	Apply
Q.11.	10	CH536.2	Analyze
Q.12.	10	CH536.4	Evaluate

CO	Total CO Marks	%CO
CH536.1	10	20
CH536.2	14	28
CH536.3	8	16
CH536.4	18	36
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	20
Apply	8	16
Analyse	14	28
Evaluate	18	36
Create	0	0
Total	**50**	**100**

Dr. Shivendra Singh

Faculty Signature

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Question paper Analysis

Course Name:	Inorganic Chemistry Laboratory-II	**Course Code:**	CH 562
Year:	First	**Semester:**	Spring
Examination	Mid Term Examination		2019-20
Faculty Name:	Dr. H. L. Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 562.3	Apply
Q.2.	10	CH 562.6	Analyze
Q.3.	5	CH 562.1	Understand

CO	Total CO Marks	%CO
CH 562.1	5	20
CH 562.2	00	00
CH 562.3	10	40
CH 562.4	0	0
CH 562.5	0	0
CH 562.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	20
Apply	10	40
Analyze	10	40
Evaluate	0	0
Create	0	0
Total	**25**	**100**

Dr. H. L. Singh

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Question paper Analysis

Course Name:	Organic Chemistry Laboratory-II	**Course Code:**	CH 572
Year:	First	**Semester:**	Spring
Examination	Mid Term Examination		2019-20
Faculty Name:	Dr. K. L. Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 572.3	Apply
Q.2.	10	CH 572.6	Analyze
Q.3.	5	CH 572.1	Understand

CO	Total CO Marks	%CO
CH 572.1	5	20
CH 572.2	00	00
CH 572.3	10	40
CH 572.4	0	0
CH 572.5	0	0
CH 572.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	20
Apply	10	40
Analyze	10	40
Evaluate	0	0
Create	0	0
Total	**25**	**100**

Dr. K. L. Ameta

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	MSc Chemistry	**Course Code:**	CH 582
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Prof. Amlan Kumar Das		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	CH582.1	Understand
Q.2.	5	CH582.1	Understand
Q.3.	10	CH582.3	Create
Q.4.	5	CH582.5	Evaluate
Q.5.	10	CH582.5	Evaluate
Q.6.	5	CH582.4	Apply
Q.7.	10	CH582.6	Remember
Q.8.			
Q.9.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH582.1	10	20
CH582.3	10	20
CH582.4	5	10
CH582.5	15	30
CH582.6	10	20
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	10	20
Apply	5	10
Analyse		
Evaluate	15	30
Create	10	20
Total	**50**	**100**

Prof.Amlan Kumar Das

Faculty Signature

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Organic Synthesis II	Course Code:	CH 612
Year:	2019-2020	Semester:	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. K.L.Ameta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	612.5	Remember
Q.2.	2	612.5	Remember
Q.3.	2	612.5	Remember
Q.4.	2	612.5	Remember
Q.5.	2	612.5	Remember
Q.6.	4	612.3	Explain
Q.7.	4	612.3	Explain
Q.8.	4	612.3	Explain
Q.9.	4	612.3	Explain
Q.10.	4	612.3	Explain
Q.11.	10	612.3	Explain
Q.12.	10	612.3	Explain
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
612.1	00	00
612.2	00	00
612.3	40	80
612.4	00	00
612.5	10	20
612.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	00	00
Explain	40	80
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

Dr. K.L.Ameta

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Modi University of Science and Technology

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Heterocyclic Chemistry	**Course Code:**	CH 622
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 622.4	Remember
Q.2.	2	CH 622.1	Understand
Q.3.	2	CH 622.1	Understand
Q.4.	2	CH 622.4	Remember
Q.5.	2	CH 622.4	Remember
Q.6.	4	CH 622.4	Remember
Q.7.	4	CH 622.2	Explain
Q.8.	4	CH 622.4	Remember
Q.9.	4	CH 622.2	Explain
Q.10.	4	CH 622.1	Understand
Q.11.	10	CH 622.2	Explain
Q.12.	10	CH 622.4	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 622.1	08	16
CH 622.2	18	36
CH 622.3	00	00
CH 622.4	24	48
CH 622.5	00	00
CH 622.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	24	48
Understand	08	16
Explain	18	36
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

Dr. Sarita Khaturia

Faculty Signature

1/2/22

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Mody University of Science & Technology
Lakshmangarh (Sikar) Rajasthan

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Chemistry of Natural Products	**Course Code:**	CH 632
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 632.4	Remember
Q.2.	2	CH 632.1	Understand
Q.3.	2	CH 632.1	Understand
Q.4.	2	CH 632.4	Remember
Q.5.	2	CH 632.4	Remember
Q.6.	4	CH 632.6	Apply
Q.7.	4	CH 632.4	Remember
Q.8.	4	CH 632.2	Explain
Q.9.	4	CH 632.1	Understand
Q.10.	4	CH 632.1	Understand
Q.11.	10	CH 632.2	Explain
Q.12.	10	CH 632.2	Explain
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 632.1	12	24
CH 632.2	24	48
CH 632.3	00	00
CH 632.4	10	20
CH 632.5	00	00
CH 632.6	04	08
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	12	24
Explain	24	48
Analyze	00	00
Evaluate	00	00
Apply	04	08
Total	**50**	**100**

Dr. Sarita Khaturia

Faculty Signature

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Question paper Analysis

Course Name:	Medicinal Chemistry	**Course Code:**	CH 642
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Sarita Khaturia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 642.5	Remember
Q.2.	2	CH 642.5	Remember
Q.3.	2	CH 642.5	Remember
Q.4.	2	CH 642.2	Understand
Q.5.	2	CH 642.5	Remember
Q.6.	4	CH 642.1	Analyze
Q.7.	4	CH 642.3	Explain
Q.8.	4	CH 642.1	Analyze
Q.9.	4	CH 642.5	Remember
Q.10.	4	CH 642.3	Explain
Q.11.	10	CH 642.3	Explain
Q.12.	10	CH 642.2	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 642.1	08	16
CH 642.2	12	24
CH 642.3	18	36
CH 642.4	00	00
CH 642.5	12	24
CH 642.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	12	24
Explain	18	36
Analyze	08	16
Evaluate	00	00
Create	00	00
Total	**50**	**100**

Dr. Sarita Khaturia

Faculty Signature

1/2/20

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School of Liberal Arts

Question paper Analysis

Course Name:	English Poetry -II	**Course Code:**	EL 112
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr A S Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL112.5	Understand
Q.2.	2	EL112.2	Remember
Q.3.	2	EL112.5	Understand
Q.4.	2	EL112.1	Evaluate
Q.5.	4	EL112.2	Remember
Q.6.	4	EL112.2	Remember
Q.7.	4	EL112.2	Remember
Q.8.	10	EL112.4	Create
Q.9.	10	EL112.4	Create
Q.10	10	EL112.5	Understand

CO	Total CO Marks	%CO
EL112.1	2	4
EL 112.2	14	28
EL 112.3	0	0
EL 112.4	20	40
EL 112.5	14	24
EL 112.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	14	28
Apply	0	0
Analyse	0	0
Evaluate	2	4
Create	20	40
Total	**50**	**100**

Faculty Signature

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LAKSHMANGARH • RAJASTHAN
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School of Liberal Arts and Sciences

Question paper Analysis

Course Name: English Prose-II
Course Code: EL 122
Year: First
Semester: Spring
Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	English Prose-II	**Course Code:**	EL 122
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL122.1	Remember
Q.2.	2	EL122.2	Understand
Q.3.	2	EL122.1	Remember
Q.4.	2	EL122.1	Remember
Q.5.	4	EL122.2	Understand
Q.6.	4	EL122.5	Evaluate
Q.7.	4	EL122.4	Analyze
Q.8.	10	EL122.4	Analyze
Q.9.	10	EL122.4	Analyze
Q.10.	10	EL122.6	Create

CO	Total CO Marks	%CO
EL122.1	6	12
EL122.2	6	12
EL122.3	0	0
EL122.4	24	48
EL122.5	4	8
EL122.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	6	12
Apply	0	0
Analyze	24	48
Evaluate	4	8
Create	10	20
Total	**50**	**100**

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Question paper Analysis

Course Name:	English Drama-II	**Course Code:**	EL 212
Year:	Second	**Semester:**	SPRING
Examination	Mid Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 212.1	Apply
Q.2.	2	EL 212.5	Remember
Q.3.	2	EL 212.5	Remember
Q.4.	2	EL 212.1	Apply
Q.5.	4	EL 212.1	Apply
Q.6.	4	EL 212.1	Apply
Q.7.	4	EL 212.1	Apply
Q.8.	10	EL 212.5	Remember
Q.9.	10	EL 212.6	Analyse
Q.10.	10	EL 212.6	Analyse

CO	Total CO Marks	%CO
EL 212.1	16	32
EL 212.2	-	-
EL 212.3	-	-
EL 212.4	-	-
EL 212.5	14	28
EL 212.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	-	-
Apply	16	32
Analyse	20	40
Evaluate	-	-
Create	-	-
Total	**50**	**100**

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Question paper Analysis

Course Name:	English Fiction-II	**Course Code:**	EL 222
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 222.6	Analyse
Q.2.	2	EL 222.6	Analyse
Q.3.	2	EL 222.4	Evaluate
Q.4.	2	EL 222.4	Evaluate
Q.5.	4	EL 222.6	Analyse
Q.6.	4	EL 222.6	Analyse
Q.7.	4	EL 222.6	Analyse
Q.8.	10	EL 222.2	Understand
Q.9.	10	EL 222.5	Remember
Q.10.	10	EL 222.4	Evaluate

CO	Total CO Marks	%CO
EL 222.1	-	-
EL 222.2	10	20
EL 222.3	-	-
EL 222.4	14	28
EL 222.5	10	20
EL 222.6	16	32
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	10	20
Apply	-	-
Analyse	16	32
Evaluate	14	28
Create	-	-
Total	**50**	**100**

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Question paper Analysis

Course Name: Literary Trends and Movements

Course Code: EL 312

Year: Third

Semester: Spring

Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	Literary Trends and Movements	**Course Code:**	EL 312
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL312.2	Understand
Q.2.	2	EL312.1	Remember
Q.3.	2	EL312.2	Understand
Q.4.	2	EL312.1	Remember
Q.5.	4	EL312.6	Create
Q.6.	4	EL312.6	Create
Q.7.	4	EL312.4	Analyze
Q.8.	10	EL312.4	Analyze
Q.9.	10	EL312.5	Evaluate
Q.10/11.	10	EL312.2	Understand

CO	Total CO Marks	% CO	Taxonomy	Total Taxonomy Marks	% Taxonomy
EL312.1	4	8	Remember	4	8
EL312.2	14	28	Understand	14	28
EL312.3	0	0	Apply	0	0
EL312.4	14	28	Analyze	14	28
EL312.5	10	20	Evaluate	10	20
EL312.6	8	16	Create	8	16
Total	**50**	**100**	**Total**	**50**	**100**

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Question paper Analysis

Course Name:	Literary Criticism	**Course Code:**	EL 322
Year:	Third	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 322.2	Evaluate
Q.2.	2	EL 322.2	Evaluate
Q.3.	2	EL 322.1	Remember
Q.4.	2	EL 322.1	Remember
Q.5.	4	EL 322.2	Evaluate
Q.6.	4	EL 322.2	Evaluate
Q.7.	4	EL 322.5	Understand
Q.8.	10	EL 322.2	Evaluate
Q.9.	10	EL 322.2	Evaluate
Q.10.	10	EL 322.4	Applicable

CO	Total CO Marks	%CO
EL 322.1	4	8
EL 322.2	32	64
EL 322.3	-	-
EL 322.4	10	20
EL 322.5	4	8
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	4	8
Apply	10	20
Analyse	-	-
Evaluate	32	64
Total	**50**	**100**

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Question paper Analysis

Course Name: Modern English Language and Phonetics-II

Course Code: EL 332

Year: Third

Semester: Spring

Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	Modern English Language and Phonetics-II	**Course Code:**	EL 332
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL332.2	Understand
Q.2.	2	EL332.1	Remember
Q.3.	2	EL332.2	Understand
Q.4.	2	EL332.2	Understand
Q.5.	4	EL332.3	Apply
Q.6.	4	EL332.1	Remember
Q.7.	4	EL332.3	Apply
Q.8.	10	EL332.3	Apply
Q.9.	10	EL332.5	Evaluate
Q.10	10	EL332.2	Understand

CO	Total CO Marks	% CO	Taxonomy	Total Taxonomy Marks	% Taxonomy
EL332.1	6	12	Remember	6	12
EL332.2	16	32	Understand	16	32
EL332.3	18	36	Apply	18	36
EL332.4	0	0	Analyze	0	0
EL332.5	10	20	Evaluate	10	20
EL332.6	0	0	Create	0	0
Total	**50**	**100**	**Total**	**50**	**100**

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Question paper Analysis

Course Name:	Eng Lit: Pre-romantics and Romantics-II	**Course Code:**	EL 342
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr A S Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL342.6	Understand
Q.2.	2	EL342.5	Evaluate
Q.3.	2	EL342.3	Apply
Q.4.	2	EL342.2	Remember
Q.5.	4	EL342.4	Analyze
Q.6.	4	EL342.4	Analyze
Q.7.	4	EL342.4	Analyze
Q.8.	10	EL342.2	Remember
Q.9.	10	EL342.1	Create
Q.10.	10	EL342.5	Evaluate
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
EL111.1	10	
EL111.2	12	
EL111.3	2	
EL111.4	12	
EL111.5	12	
EL111.6	2	
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	
Understand	2	
Apply	2	
Analyse	12	
Evaluate	12	
Create	10	
Total	**50**	

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Question paper Analysis

Course Name:	Victorian Literature	**Course Code:**	EL 352
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr A S Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL352.2	Understand
Q.2.	2	EL352.5	Evaluate
Q.3.	2	EL352.6	Create
Q.4.	2	EL352.3	Remember
Q.5.	4	EL352.1	Analyze
Q.6.	4	EL352.1	Analyze
Q.7.	4	EL352.1	Analyze
Q.8.	10	EL352.5	Evaluate
Q.9.	10	EL352.2	Understand
Q.10.	10	EL352.6	Create
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
EL111.1	12	
EL111.2	12	
EL111.3	2	
EL111.4	0	
EL111.5	12	
EL111.6	12	
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	
Understand	12	
Apply	0	
Analyse	12	
Evaluate	12	
Create	12	
Total	**50**	

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Question paper Analysis

Course Name:	Twentieth Century English Lit.-II	**Course Code:**	EL 362
Year:	Third	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 362.6	Evaluate
Q.2.	2	EL 362.5	Analyse
Q.3.	2	EL 362.3	Remember
Q.4.	2	EL 362.6	Evaluate
Q.5.	4	EL 362.1	Understand
Q.6.	4	EL 362.1	Understand
Q.7.	4	EL 362.1	Understand
Q.8.	10	EL 362.6	Evaluate
Q9.	10	EL 362.3	Remember
Q.10.	10	EL 362.3	Remember

CO	Total CO Marks	%CO
EL 362.1	12	24
EL 362.2	-	-
EL 362.3	22	44
EL 362.4	-	-
EL 362.5	2	4
EL 362.6	14	28
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22	44
Understand	12	24
Apply	-	-
Analyse	2	4
Evaluate	14	28
Create	-	-
Total	**50**	**100**

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Question paper Analysis

Course Name:	Comparative Literature	**Course Code:**	EL 514
Year:	First	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 514.4	Understanding
Q.2.	2	EL 514.5	Evaluate
Q.3.	2	EL 514.6	Create
Q.4.	2	EL 514.5	Evaluate
Q.5.	4	EL 514.5	Evaluate
Q.6.	4	EL 514.1	Remember
Q.7.	4	EL 514.1	Remember
Q.8.	10	EL 514.1	Remember
Q.9.	10	EL 514.6	Create
Q.10.	10	EL 514.5	Evaluate

CO	Total CO Marks	%CO
EL 514.1	18	32
EL 514.2	-	-
EL 514.3	-	-
EL 514.4	2	4
EL 514.5	18	32
EL 514.6	12	24
Total	**50**	**50**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	32
Understand	2	4
Apply	-	-
Analyse	-	-
Evaluate	18	32
Create	12	24
Total	**50**	**100**

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Question paper Analysis

Course Name:	Introduction to Linguistics and Phonetics	**Course Code:**	EL 562
Year:	Second	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 562.6	Remember
Q.2.	2	EL 562.2	Remember
Q.3.	2	EL 562.6	Remember
Q.4.	2	EL 562.1	Remember
Q.5.	4	EL 562.4	Understand
Q.6.	4	EL 562.3	Apply
Q.7.	4	EL 562.6	Remember
Q.8.	10	EL 562.4	Understand
Q.9.	10	EL 562.6	Remember
Q.10.	10	EL 562.6	Remember

CO	Total CO Marks	%CO
EL 562.1	2	4
EL 562.2	2	4
EL 562.3	4	8
EL 562.4	14	28
EL 562.5	0	0
EL 562.6	28	56
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	32	64
Understand	14	28
Apply	4	8
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name: Middle Ages to the Seventeenth Century English Literature-II

Course Code: EL 572

Year: First

Semester: Spring

Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	Middle Ages to the Seventeenth Century English Literature-II	**Course Code:**	EL 572
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL572.2	Understand
Q.2.	2	EL572.2	Understand
Q.3.	2	EL572.1	Remember
Q.4.	2	EL572.2	Understand
Q.5.	4	EL572.2	Understand
Q.6.	4	EL572.5	Evaluate
Q.7.	4	EL572.2	Understand
Q.8.	10	EL572.3	Apply
Q.9.	10	EL572.5	Evaluate
Q.10	10	EL572.2	Understand

CO	Total CO Marks	% CO	Taxonomy	Total Taxonomy Marks	% Taxonomy
EL572.1	2	4	Remember	2	4
EL572.2	24	48	Understand	24	48
EL572.3	10	20	Apply	10	20
EL572.4	0	0	Analyze	0	0
EL572.5	14	28	Evaluate	14	28
EL572.6	0	0	Create	0	0
Total	**50**	**100**	**Total**	**50**	**100**

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Question paper Analysis

Course Name:	18th Cent to the 20th Cent. Eng. Literature-II	**Course Code:**	EL 582
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr A S Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL582.3	Apply
Q.2.	2	EL582.6	Create
Q.3.	2	EL582.4	Remember
Q.4.	2	EL582.2	Understand
Q.5.	4	EL582.1	Analyze
Q.6.	4	EL582.1	Analyze
Q.7.	4	EL582.1	Analyze
Q.8.	10	EL582.6	Create
Q.9.	10	EL582.3	Apply
Q.10.	10	EL582.5	Evaluate
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
EL111.1	12	
EL111.2	2	
EL111.3	12	
EL111.4	2	
EL111.5	10	
EL111.6	12	
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	
Understand	2	
Apply	12	
Analyse	12	
Evaluate	10	
Create	12	
Total	**50**	

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Question paper Analysis

Course Name:	Creative and Technical Writing	**Course Code:**	EL 592
Year:	First	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 592.2	Understand
Q.2.	2	EL 592.2	Understand
Q.3.	2	EL 592.1	Evaluate
Q.4.	2	EL 592.1	Evaluate
Q.5.	4	EL 592.3	Understand
Q.6.	4	EL 592.2	Understand
Q.7.	4	EL 592.5	Applicable
Q.8.	10	EL 592.2	Understand
Q.9.	10	EL 592.5	Applicable
Q.10.	10	EL 592.6	Applicable

CO	Total CO Marks	%CO
EL 592.1	4	8
EL 592.2	18	36
EL 592.3	4	8
EL 592.4	-	-
EL 592.5	14	28
EL592.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	-	-
Understand	22	44
Apply	24	48
Analyse	-	-
Evaluate	04	08
Total	**50**	**100**

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Question paper Analysis

Course Name: World Literature(s)

Course Code: EL 614

Year: Second

Semester: Spring

Faculty Name: Dr. Sangeeta Jhajharia

Course Name:	World Literature(s)	**Course Code:**	EL 614
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Sangeeta Jhajharia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL614.1	Remember
Q.2.	2	EL614.1	Remember
Q.3.	2	EL614.1	Remember
Q.4.	2	EL614.2	Understand
Q.5.	4	EL614.2	Understand
Q.6.	4	EL614.5	Evaluate
Q.7.	4	EL614.3	Apply
Q.8.	10	EL614.3	Apply
Q.9.	10	EL614.5	Evaluate
Q.10	10	EL614.2	Understand

CO	Total CO Marks	% CO	Taxonomy	Total Taxonomy Marks	% Taxonomy
EL614.1	6	12	Remember	6	12
EL614.2	16	32	Understand	16	32
EL614.3	14	28	Apply	14	28
EL614.4	0	0	Analyze	0	0
EL614.5	14	28	Evaluate	14	28
EL614.6	0	0	Create	0	0
Total	**50**	**100**	**Total**	**50**	**100**

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Question paper Analysis

Course Name:	Principles of Criticism II	**Course Code:**	EL 662
Year:	MA Second	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 662.1	Remember
Q.2.	2	EL 662.1	Remember
Q.3.	2	EL 662.2	Evaluate
Q.4.	2	EL 662.2	Evaluate
Q.5.	4	EL 662.3	Remember
Q.6.	4	EL 662.2	Understand
Q.7.	4	EL 662.5	Understand
Q.8.	10	EL 662.5	Understand
Q.9.	10	EL 662.5	Understand
Q.10.	10	EL 662.6	Analyze

CO	Total CO Marks	%CO
EL 662.1	4	8
EL 662.2	8	16
EL 662.3	4	8
EL 662.4	-	-
EL 662.5	24	48
EL662.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	28	52
Apply	-	-
Analyse	10	20
Evaluate	04	8
Total	**50**	**100**

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Question paper Analysis

Course Name:	Literature & Society II	**Course Code:**	EL 672
Year:	MA Second	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Shruti Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 672.3	Understand
Q.2.	2	EL 672.1	Remember
Q.3.	2	EL 672.1	Remember
Q.4.	2	EL 672.2	Evaluate
Q.5.	4	EL 672.3	Understand
Q.6.	4	EL 672.2	Understand
Q.7.	4	EL 672.3	Understand
Q.8.	10	EL 672.5	Understand
Q.9.	10	EL 672.3	Understand
Q.10.	10	EL 672.6	Analyze

CO	Total CO Marks	%CO
EL 672.1	4	8
EL 672.2	6	12
EL 672.3	20	40
EL 672.4	-	-
EL 672.5	10	20
EL 672.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	34	68
Apply	-	-
Analyse	10	20
Evaluate	2	4
Total	**50**	**100**

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Question paper Analysis

Course Name:	Commonwealth Literature-II	**Course Code:**	EL 682
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr A S Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL682.4	Remember
Q.2.	2	EL682.6	Create
Q.3.	2	EL682.5	Evaluate
Q.4.	2	EL682.2	Understand
Q.5.	4	EL682.1	Analyze
Q.6.	4	EL682.1	Analyze
Q.7.	4	EL682.1	Analyze
Q.8.	10	EL682.3	Apply
Q.9.	10	EL682.5	Evaluate
Q.10.	10	EL682.2	Understand
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
EL111.1	12	
EL111.2	12	
EL111.3	10	
EL111.4	2	
EL111.5	12	
EL111.6	2	
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	
Understand	12	
Apply	12	
Analyse	12	
Evaluate	10	
Create	2	
Total	**50**	

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Question paper Analysis

Course Name:	Women Studies	**Course Code:**	EL 692
Year:	Second	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Priti Vyas		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	EL 692.4	Analyse
Q.2.	2	EL 692.4	Analyse
Q.3.	2	EL 692.5	Evaluate
Q.4.	2	EL 692.2	Analyse
Q.5.	4	EL 692.2	Analyse
Q.6.	4	EL 692.2	Analyse
Q.7.	4	EL 692.2	Analyse
Q.8.	10	EL 692.5	Evaluate
Q.9.	10	EL 692.3	Understand
Q.10.	10	EL 692.6	Create

CO	Total CO Marks	%CO
EL 692.1	0	0
EL 692.2	16	32
EL 692.3	10	20
EL 692.4	4	8
EL 692.5	12	24
EL 692.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	20
Apply	0	0
Analyse	18	32
Evaluate	12	24
Create	10	20
Total	**50**	**100**

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Question paper Analysis

Course Name:	French-II	**Course Code:**	FL 222
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Mr. Amit Kumar Srivastava		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	**5**	**FL 222.2**	Create
Q.2.	**5**	**FL 222.5**	Understand
Q.3.	**5**	**FL 222.4**	Apply
Q.4.	**5**	**FL 222.3**	Apply
Q.5.	**5**	**FL 222.5**	Understand
Q.6.	**5**	**FL 222.6**	Remember
Q.7.	**5**	**FL 222.1**	Apply
Q.8.	**5**	**FL 222.5**	Understand
Q.9.	**5**	**FL 222.5**	Understand
Q.10.	**2.5**	**FL 222.1**	Apply
Q.11.	**2.5**	**FL 222.1**	Apply
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FL 222.1	10	20
FL 222.2	5	10
FL 222.3	5	10
FL 222.4	5	10
FL 222.5	20	40
FL 222.6	5	10
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	10
Understand	20	40
Apply	20	40
Analyse	0	0
Evaluate	0	0
Create	5	10
Total	**50**	**100**

Faculty Signature

1/2/20

Registrar
Mody University of Science and Technology
Lakshmangarh (Dist-Sikar, Rajasthan)

School of Liberal Arts

Question paper Analysis

Course Name:	Food Science laboratory Lab	**Course Code:**	FN122
Year:	2020-21	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr.Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.a	2	FN122.6	Remember
Q.1b	5	FN122.3	Apply
Q.1c	6	FN122.2	Calculate
Q.1d	5	FN122.4	Evaluate
Q.1e	2	FN122.6	Remember
Q.2.	5	FN122.1	Understand

CO	Total CO Marks	%CO
FN122.1	05	20
FN122.2	06	24
FN122.3	05	20
FN122.4	05	20
FN122.5	00	00
FN122.6	04	16
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	02	08
Understand	07	28
Apply	07	28
Analyse	04	16
Evaluate	00	00
Create	05	20
Total	**50**	**100**

Faculty Signature

Registrar

School of Liberal Arts

Question paper Analysis

Course Name:	Public Health Nutrition	**Course Code:**	FN212
Year:	Second	**Semester:**	Spring
Examination	MTE		
Faculty Name:	Dr Navneet Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN212-1	Remember
Q.2.	2	FN212-2	Apply
Q.3.	2	FN212-3	Understand
Q.4.	2	FN212-1	Remember
Q.5.	2	FN212-2	Apply
Q.6.	4	FN212-2	Apply
Q.7.	4	FN212-3	Understand
Q.8.	4	FN212-1	Remember
Q.9.	4	FN212-1	Remember
Q.10.	4	FN212-2	Apply
Q.11.	10	FN212-2	Apply
Q.12.	10	FN212-3	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FN212-1	12	24
FN212-2	22	44
FN212-3	16	32
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	16	32
Apply	22	44
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Faculty Signature

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Mody University of Science and Technology
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MODY UNIVERSITY
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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Therapeutic Nutrition	**Course Code:**	FN 232
Year:	Second	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN232.2	Understand
Q.2.	2	FN232.1	Remember
Q.3.	2	FN232.1	Remember
Q.4.	2	FN232.2	Understand
Q.5.	2	FN232.2	Understand
Q.6.	4	FN232.3	Apply
Q.7.	4	FN232.4	Analyse
Q.8.	4	FN232.5	Evaluate
Q.9	4	FN232.2	Understand
Q.10.	4	FN232.1	Remember
Q.11.	10	FN232.2	Understand
Q.12	10	FN232.1	Remember

CO	Total CO Marks	%CO
FN232.1	18	36
FN232.2	20	40
FN232.3	04	8
FN232.4	04	8
FN232.5	04	8
FN232.6	00	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	20	40
Apply	04	8
Analyse	04	8
Evaluate	04	8
Create	00	0
Total	**50**	

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Faculty Signature

School of Sciences

Question paper Analysis

Course Name:	Nutritional laboratory I	**Course Code:**	FN 242
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Ms. Poornima Saraswat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	FN 242.1	Understand
Q.2.	10	FN 242.2	Apply
Q.3.	20	FN 242.3	Analyse

CO	Total CO Marks	%CO
FN 242.1	20	40
FN 242.2	10	20
FN 242.3	20	40
FN 242.4	0	0
FN 242.5	0	0
FN 242.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	52
Understand	20	40
Apply	10	20
Analyse	20	40
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Faculty Signature

Question paper Analysis

Course Name:	BSc Food & Nutrition	**Course Code:**	**FN 322**
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL/ **Food Service Management**		50

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN322.1	Remember
Q.2.	2	FN322.1	Remember
Q.3.	2	FN322.4	Analyze
Q.4.	2	FN322.2	Understand
Q.5.	2	FN322.2	Understand
Q.6.	4	FN322.2	Understand
Q.7.	4	FN322.4	Analyze
Q.8.	4	FN322.2	Understand
Q.9.	4	FN322.2	Understand
Q.10.	4	FN322.3	Apply
Q.11	10	FN322.3	Apply
Q.12	10	FN322.3	Apply

CO	Total CO Marks	%CO
FN322.1	4	8
FN322.2	20	40
FN322.3	20	40
FN322.4	6	12
FN322.5		-
FN322.6		-
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	20	40
Apply	20	40
Analyze	6	12
Create	-	
Total	**50**	**100**

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Nutraceuticals and Health Foods	**Course Code:**	FN 332
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN332.1	Remember
Q.2.	2	FN332.1	Remember
Q.3.	2	FN332.2	Understand
Q.4.	2	FN332.1	Remember
Q.5.	2	FN332.1	Remember
Q.6.	4	FN332.3	Analyse
Q.7.	4	FN332.3	Analyse
Q.8.	4	FN332.1	Remember
Q.9.	4	FN332.2	Understand
Q.10.	4	FN332.2	Understand
Q.11.	10	FN332.2	Understand
Q.12.	10	FN332.2	Understand

CO	Total CO Marks	%CO
FN332.1	12	24
FN332.2	30	60
FN332.3	08	16
FN332.4	00	00
FN332.5	00	00
FN332.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	30	60
Apply	00	00
Analyse	08	16
Evaluate	00	00
Create	00	00
Total	**50**	**100**

Faculty Signature

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Mody University of Science and Technology
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School of Sciences

Question paper Analysis

Course Name:	Food Quality and Sensory Evaluation	**Course Code:**	FN 342
Year:	2020-21	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Ms. Poornima Saraswat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	1	FN 342.1	Remember
Q.2.	1	FN 342.1	Evaluate
Q.3.	1	FN 342.6	Apply
Q.4.	1	FN 342.2	Understand
Q.5.	1	FN 342.2	Understand
Q.6.	2	FN 342.2	Understand
Q.7.	2	FN 342.6	Apply
Q.8.	2	FN 342.2	Understand
Q.9.	2	FN 342.6	Apply
Q.10.	2	FN 342.2	Understand
Q.11.	5	FN 342.2	Understand
Q.12	5	FN 342.6	Apply

CO	Total CO Marks	%CO
FN 342.1	2	8
FN 342.2	13	52
FN 342.3	0	0
FN 342.4	0	0
FN 342.5	0	0
FN 342.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	1	4
Understand	13	52
Apply	10	40
Analyse	0	0
Evaluate	1	4
Create	0	0
Total	**25**	**100**

Faculty Signature

Registrar

School of Liberal Arts/ School of Science

Name of the Faculty: Dr. Bhupendra K Goyal

Course Name: BSc Hons. Food & Nutrition

FN 352 Nutritional Lab

Course Code: FN 352 Lab

Question paper Analysis

Course Name:	BSc Hons.Food & Nutrition	**Course Code:**	FN 352 Lab
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL		Marks: 50

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	FN3521.1	Remember
Q.2.	5	FN352.2	Understand
Q.3.	5	FN352.3	Remember
Q.4.	10	FN352.4	Analyze
Q.5.	10	FN352.1	Evaluate
Q.6.	5	FN352.2	Understand
Q.7.	5	FN352.3	Remember

CO	Total CO Marks	%CO
FN3521.1	15	30
FN352.2	10	20
FN352.3	15	30
FN352.4	10	20
FN352.5	-	-
FN352.6	-	-
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	10	20
Apply	-	-
Analyse	10	20
Evaluate	10	20
Create	-	
Total	**50**	**100**

Registrar

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Food Packaging and Quality Control	**Course Code:**	FN 512
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Priya Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN512.3	Evaluate
Q.2.	2	FN512.1	Remember
Q.3.	2	FN512.4	Understand
Q.4.	2	FN512.1	Remember
Q.5.	2	FN512.3	Evaluate
Q.6.	4	FN512.2	Understand
Q.7.	4	FN512.2	Understand
Q.8.	4	FN512.3	Evaluate
Q.9.	4	FN512.3	Evaluate
Q.10.	4	FN512.5	Apply
Q.11.	10	FN512.2	Understand
Q.12.	10	FN512.4	Understand

CO	Total CO Marks	%CO
FN512.1	04	08
FN512.2	18	36
FN512.3	12	24
FN512.4	12	24
FN512.5	04	08
FN512.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	04	08
Understand	30	60
Apply	04	08
Analyze	00	00
Evaluate	12	24
Create	00	00
Total	**50**	**100**

Faculty Signature

Priya Sharma

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School of Sciences

Question paper Analysis

Course Name:	Women Nutrition and Health	**Course Code:**	FN 522
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 522.1	Remember
Q.2.	2	FN 522.1	Remember
Q.3.	2	FN 522.1	Remember
Q.4.	2	FN 522.2	Understand
Q.5.	2	FN 522.2	Understand
Q.6.	5	FN 522.1	Remember
Q.7.	5	FN 522.3	Apply
Q.8.	5	FN 522.2	Evaluate
Q.9.	5	FN 522.2	Understand
Q.10.	10	FN 522.2	Remember
Q.11.	10	FN 522.1	Understand

CO	Total CO Marks	%CO
FN 522.1	26	52
FN 522.2	29	58
FN 522.3	5	10
FN 522.4	0	0
FN 522.5	0	0
FN 522.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	26	52
Understand	24	48
Apply	5	10
Analyse	5	10
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Nutrition for Health and Fitness	**Course Code:**	FN 532
Year:	Second	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr Priya Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN 532.2	Understand
Q.2.	2	FN 532.3	Apply
Q.3.	2	FN 532.2	Understand
Q.4.	2	FN 532.1	Remember
Q.5.	2	FN 532.1	Remember
Q.6.	4	FN 532.4	Analyse
Q.7.	4	FN 532.2	Understand
Q.8.	4	FN 532.2	Understand
Q.9	4	FN 532.2	Understand
Q.10.	4	FN 532.3	Apply
Q.11.	10	FN 532.1	Remember
Q.12	10	FN 532.2	Understand

CO	Total CO Marks	%CO
FN 532.1	14	28
FN 532.2	26	52
FN 532.3	6	12
FN 532.4	4	8
FN 532.5	0	0
FN 532.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	26	52
Apply	6	12
Analyse	4	8
Evaluate	0	0
Create	0	0
Total	**50**	

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Mody University of Science and Technology
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Faculty Signature

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Nutraceuticals and Functional Foods	**Course Code:**	FN542
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Rakesh Kumar Verma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FN542.1	Remember
Q.2.	2	FN542.1	Remember
Q.3.	2	FN542.2	Understand
Q.4.	2	FN542.2	Understand
Q.5.	2	FN542.2	Understand
Q.6.	4	FN542.2	Understand
Q.7.	4	FN542.2	Understand
Q.8.	4	FN542.2	Understand
Q.9.	4	FN542.3	Analyse
Q.10.	4	FN542.2	Understand
Q.11.	10	FN542.2	Understand
Q.12.	10	FN542.2	Understand

CO	Total CO Marks	%CO
FN542.1	04	08
FN542.2	42	84
FN542.3	04	08
FN542.4	00	00
FN542.5	00	00
FN542.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	04	08
Understand	42	84
Apply	00	00
Analyze	04	08
Evaluate	00	00
Create	00	00
Total	**50**	**100**

Faculty Signature

MODY UNIVERSITY
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School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Grammar and Composition-II	**Course Code:**	FR 112
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. V K Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FR 112.1	Create
Q.2.	2	FR 112.3	Evaluate
Q.3.	2	FR 112.4	Remember
Q.4.	2	FR 112.3	Evaluate
Q.5.	4	FR 112.4	Remember
Q.6.	4	FR 112.2	Apply
Q.7.	4	FR 112.6	Remember
Q.8.	10	FR 112.3	Evaluate
Q.9.	10	FR 112.5	Understand
Q.10.	10	FR 112.6	Remember
Q.11.			
Q.12.			
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
FR 112.1	2	4
FR 112.2	4	8
FR 112.3	14	28
FR 112.4	6	12
FR 112.5	10	20
FR 112.6	14	28
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	10	20
Apply	4	8
Analyse	00	00
Evaluate	14	28
Create	2	4
Total	**50**	**100**

Faculty Signature

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School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Written expression-II	Course Code:	FR 122
Year:	2019-20	Semester:	Spring
Examination	Mid Term Examination		
Faculty Name:	Mr. Amit Kumar Srivastava		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	**10**	FR 122.1	Apply
Q.2.	**10**	FR 122.2	Understand
Q.3.	**5**	FR 122.3	Create
Q.4.	**5**	FR 122.5	Understand
Q.5.	**5**	FR 122.6	Remember
Q.6.	**5**	FR 122.6	Remember
Q.7.	**5**	FR 122.4	Evaluate
Q.8.	**5**	FR 122.1	Apply
Q.9.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			
Q.16.			

CO	Total CO Marks	%CO
FR 122.1	15	30
FR 122.2	10	20
FR 122.3	5	10
FR 122.4	5	10
FR 122.5	5	10
FR 122.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	15	30
Apply	15	30
Analyse	00	00
Evaluate	5	10
Create	5	10
Total	**50**	**100**

Faculty Signature

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Mody University of Science and Technology
Lakshmangarh 332311 Dist. Sikar (Rajasthan)

School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Comprehension, Grammar and Translation II	**Course Code:**	FR 212
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. V K Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FR 212.2	Apply
Q.2.	2	FR 212.3	Evaluate
Q.3.	2	FR 212.5	Understand
Q.4.	2	FR 212.4	Remember
Q.5.	4	FR 212.6	Remember
Q.6.	4	FR 212.1	Create
Q.7.	4	FR 212.3	Evaluate
Q.8.	10	FR 212.6	Remember
Q.9.	10	FR 212.5	Understand
Q.10.	10	FR 212.3	Evaluate
Q.11.			
Q.12.			
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
FR 212.1	4	8
FR 212.2	2	4
FR 212.3	16	32
FR 212.4	2	4
FR 212.5	12	24
FR 212.6	14	28
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	12	24
Apply	2	4
Analyse	00	00
Evaluate	16	32
Create	4	8
Total	**50**	**100**

Faculty Signature

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Lakshmangarh

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Question paper Analysis

Course Name:	Letter Writing, Composition, Culture and Civilization-II	**Course Code:**	FR 222
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Mr. Amit Kumar Srivastava		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	**10**	FR 222.1	Understand
Q.2.	**10**	FR 222.4	Create
Q.3.	**2.5**	FR 222.3	Evaluate
Q.4.	**2.5**	FR 222.5	Understand
Q.5.	**2.5**	FR 222.6	Remember
Q.6.	**2.5**	FR 222.6	Remember
Q.7.	**5**	FR 222.3	Evaluate
Q.8.	**5**	FR 222.1	Understand
Q.9.	**5**	FR 222.2	Apply
Q.10.	**5**	FR 222.2	Apply
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			
Q.16.			

CO	Total CO Marks	%CO
FR 222.1	15	30
FR 222.2	10	20
FR 222.3	7.5	15
FR 222.4	10	20
FR 222.5	2.5	5
FR 222.6	5	10
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	10
Understand	17.5	35
Apply	10	20
Analyse	00	00
Evaluate	7.5	15
Create	10	20
Total	**50**	**100**

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Question paper Analysis

Course Name:	German-II	**Course Code:**	GL 222
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Vinay Kumar Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	5	Apply
Q.2.	05	2	Understand
Q.3.	10	5	Apply
Q.4.	05	4	Understand
Q.5.	05	5	Apply
Q.6.	08	6	Create
Q.7.	04	6	Create
Q.8.	03	6	Create

CO	Total CO Marks	%CO
GL222.1	0	0
GL222.2	5	10
GL222.3	0	0
GL222.4	5	10
GL222.5	25	50
GL222.6	15	30
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	20
Apply	25	50
Analyze	0	0
Evaluate	0	0
Create	15	30
Total	**50**	**100**

Faculty Signature

Vinay Kumar Tiwari

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Physical Geography-II	**Course Code:**	GY 112
Year:	I	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 112.2	Understand
Q.2.	2	GY 112.1	Remember
Q.3.	2	GY 112.3	Create
Q.4.	2	GY 112.1	Remember
Q.5.	4	GY 112.3	Create
Q.6.	4	GY 112.3	Create
Q.7.	4	GY 112.1	Remember
Q.8.	10	GY 112.1	Remember
Q.9.	10	GY 112.2	Understand
Q.10.	10	GY 112.3	Create

CO	Total CO Marks	%CO
GY 112.1	18	36
GY 112.2	12	24
GY 112.3	20	40
GY 112.4	0	0
GY 112.5	0	0
GY 112.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	36
Understand	12	24
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	20	40
Total	**50**	**100**

Faculty Signature

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MODY UNIVERSITY
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School of Science/School of Liberal Arts

Question paper Analysis

Course Name:	Bio Geography-II	**Course Code:**	GY 122
Year:	I	**Semester:**	Spring
Examination:	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 122.1	Understand
Q.2.	2	GY 122.1	Understand
Q.3.	2	GY 122.2	Remember
Q.4.	2	GY 122.1	Understand
Q.5.	4	GY 122.1	Understand
Q.6.	4	GY 122.6	Understand
Q.7.	4	GY 122.3	Understand
Q.8.	10	GY 122.3	Understand
Q.9.	10	GY 122.6	Understand
Q.10.	10	GY 122.2	Remember

CO	Total CO Marks	%CO
GY 122.1	10	20
GY 122.2	12	24
GY 122.3	14	28
GY 122.4	0	0
GY 122.5	0	0
GY 122.6	14	28
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	38	76
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Practical Geography-I	**Course Code:**	GY 132
Year:	I	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	GY 132.3	Create
Q.2.	5	GY 132.1	Understand
Q.3.	15	GY 132.2	Create
Q.4.	4	GY 132.5	Understand
Q.5.	6	GY 132.6	Create
Q.6.	10	GY 132.1	Understand

CO	Total CO Marks	%CO
GY 132.1	15	30
GY 132.2	15	30
GY 132.3	10	20
GY 132.4	0	0
GY 132.5	4	8
GY 132.6	6	12
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	19	38
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	31	62
Total	**50**	**100**

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Question paper Analysis

Course Name:	Economic Geography	**Course Code:**	GY 212
Year:	II	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 212.3	Understand
Q.2.	2	GY 212.3	Understand
Q.3.	2	GY 212.4	Understand
Q.4.	2	GY 212.4	Understand
Q.5.	4	GY 212.4	Understand
Q.6.	4	GY 212.4	Understand
Q.7.	4	GY 212.1	Understand
Q.8.	10	GY 212.3	Understand
Q.9.	10	GY 212.6	Understand
Q.10.	10	GY 212.4	Understand

CO	Total CO Marks	%CO
GY 221.1	4	8
GY 221.2	0	0
GY 221.3	14	28
GY 221.4	22	44
GY 221.5	0	0
GY 221.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Geography of Resources	**Course Code:**	GY 222
Year:	II	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 222.1	Understand
Q.2.	2	GY 222.4	Understand
Q.3.	2	GY 222.4	Understand
Q.4.	2	GY 222.1	Understand
Q.5.	4	GY 222.3	Understand
Q.6.	4	GY 222.2	Remember
Q.7.	4	GY 222.1	Understand
Q.8.	10	GY 222.3	Understand
Q.9.	10	GY 222.3	Understand
Q.10.	10	GY 222.5	Understand

CO	Total CO Marks	%CO
GY 222.1	8	16
GY 222.2	4	8
GY 222.3	24	48
GY 222.4	4	8
GY 222.5	10	20
GY 222.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	48	96
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Practical Geography-II	**Course Code:**	GY 232
Year:	II	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	GY 232.1	Understand
Q.2.	5	GY 232.1	Understand
Q.3.	5	GY 232.2	Create
Q.4.	10	GY 232.3	Understand
Q.5.	10	GY 232.3	Understand
Q.6.	10	GY 232.3	Understand

CO	Total CO Marks	%CO
GY 232.1	15	30
GY 232.2	15	30
GY 232.3	20	40
GY 232.4	0	0
GY 232.5	0	0
GY 232.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	10
Understand	45	90
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Geography of Settlement	**Course Code:**	GY 312
Year:	III	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY312.1	Understand
Q.2.	2	GY312.2	Remember
Q.3.	2	GY312.2	Remember
Q.4.	2	GY312.3	Understand
Q.5.	4	GY312.3	Understand
Q.6.	4	GY312.2	Remember
Q.7.	4	GY312.4	Analyze
Q.8.	10	GY312.1	Understand
Q.9.	10	GY312.3	Understand
Q.10.	10	GY312.5	Understand

CO	Total CO Marks	%CO
GY 312.1	12	24
GY 312.2	8	16
GY 312.3	16	32
GY 312.4	4	8
GY 312.5	10	20
GY 312.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	38	76
Apply	0	0
Analyse	4	8
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Spatial Dimensions of Development	**Course Code:**	GY 322
Year:	III	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	GY 322.1	Understand
Q.2.	2	GY 322.2	Understand
Q.3.	2	GY 322.1	Understand
Q.4.	2	GY 322.1	Understand
Q.5.	4	GY 322.3	Understand
Q.6.	4	GY 322.2	Understand
Q.7.	4	GY 322.4	Analyze
Q.8.	10	GY 322.3	Understand
Q.9.	10	GY 322.4	Analyze
Q.10.	10	GY 322.2	Understand

CO	Total CO Marks	%CO
GY 321.1	6	12
GY 321.2	16	32
GY 321.3	14	28
GY 321.4	14	28
GY 321.5	0	0
GY 321.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	36	72
Apply	0	0
Analyse	14	28
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Practical Geography-III	**Course Code:**	GY 332
Year:	III	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr. Tathagata Ghosh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	GY332.1	Apply
Q.2.	5	GY332.5	Apply
Q.3.	5	GY332.5	Apply
Q.4.	5	GY332.6	Apply

CO	Total CO Marks	%CO
GY 321.1	10	40
GY 321.2	0	0
GY 321.3	0	0
GY 321.4	0	0
GY 321.5	10	40
GY 321.6	5	20
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	25	100
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**25**	**100**

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Question paper Analysis

Course Name:	Ancient Indian History- II	**Course Code:**	HY 112
Year:	1st	**Semester:**	Spring 2019-20
Examination	Mid Term		
Faculty Name:	Dr. N. Robin Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	HY112.1	Remember
Q.2.	2	HY112.1	Remember
Q.3.	2	HY112.4	Remember
Q.4.	2	HY112.3	Remember
Q.5.	4	HY112.1	Understand
Q.6.	4	HY112.3	Understand
Q.7.	4	HY112.1	Analyse
Q.8.	10	HY112.3	Analyse
Q.9.	10	HY112.2	Understand
Q.10.	10	HY112.4	Understand

CO	Total CO Marks	%CO
HY 112.1	12	24
HY 112.2	10	20
HY 112.3	16	32
HY 112.4	12	24
HY 112.5		
HY 112.6		
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	28	56
Apply		
Analyse	14	28
Evaluate		
Create		
Total	**50**	100

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Question paper Analysis

Course Name:	Ancient River Civilisation-II	Course Code:	HY 122
Year:	1st	Semester:	Spring 2019-20
Examination	Mid Term		
Faculty Name:	Dr. N. Robin Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	HY122.1	Remember
Q.2.	2	HY122.3	Remember
Q.3.	2	HY122.3	Remember
Q.4.	2	HY122.3	Remember
Q.5.	4	HY122.1	Understand
Q.6.	4	HY122.1	Understand
Q.7.	4	HY122.3	Analyse
Q.8.	10	HY122.1	Analyse
Q.9.	10	HY122.2	Analyse
Q.10.	10	HY122.4	Understand

CO	Total CO Marks	%CO
HY 122.1	20	40
HY 122.2	10	20
HY 122.3	10	20
HY 122.4	10	20
HY 122.5		
HY 122.6		
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	18	36
Apply		
Analyse	24	48
Evaluate		
Create		
Total	**50**	100

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Question paper Analysis

Course Name:	History of Medieval India (1526-1700 A.D) –II	Course Code:	HY 212
Year:	2 nd	Semester:	Spring 2019-20
Examination	Mid term		
Faculty Name:	Dr. N. Robin Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	HY212.1	Remember
Q.2.	2	HY212.1	Remember
Q.3.	2	HY212.1	Remember
Q.4.	2	HY212.3	Understand
Q.5.	4	HY212.1	Analyse
Q.6.	4	HY212.3	Understand
Q.7.	4	HY212.1	Analyse
Q.8.	10	HY212.3	Understand
Q.9.	10	HY212.2	Understand
Q.10.	10	HY212.4	Analyse

CO	Total CO Marks	%CO
HY 212.1	14	28
HY 212.2	10	20
HY 212.3	16	36
HY 212.4	10	20
HY 212.5		
HY 212.6		
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	26	52
Apply		
Analyse	18	36
Evaluate		
Create		
Total	**50**	100

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Question paper Analysis

Course Name:	Main Outline of World History-II	**Course Code:**	HY 222
Year:	2nd	**Semester:**	Spring 2019-20
Examination	Mid Term		
Faculty Name:	Dr. N. Robin Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	HY222.1	Remember
Q.2.	2	HY222.4	Remember
Q.3.	2	HY222.1	Remember
Q.4.	2	HY222.3	Remember
Q.5.	4	HY222.1	Analyse
Q.6.	4	HY222.3	Understand
Q.7.	4	HY222.3	Analyse
Q.8.	10	HY222.3	Understand
Q.9.	10	HY222.2	Understand
Q.10.	10	HY222.4	Analyse

CO	Total CO Marks	%CO
HY 222.1	8	16
HY 222.2	10	28
HY 222.3	16	32
HY 222.4	12	24
HY 222.5		
HY 222.6		
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	24	48
Apply		
Analyse	18	36
Evaluate		
Create		
Total	**50**	100

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Question paper Analysis

Course Name:	History of Modern India (1857-1947) A.D) –II	Course Code:	HY 312
Year:	3rd	Semester:	Spring 2019-20
Examination	Mid Term		
Faculty Name:	Dr. N. Robin Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	HY312.1	Remember
Q.2.	2	HY312.1	Remember
Q.3.	2	HY312.1	Remember
Q.4.	2	HY312.3	Remember
Q.5.	4	HY312.1	Understand
Q.6.	4	HY312.3	Understand
Q.7.	4	HY312.3	Analyse
Q.8.	10	HY312.3	Analyse
Q.9.	10	HY312.2	Understand
Q.10.	10	HY312.4	Understand

CO	Total CO Marks	%CO
HY 312.1	10	20
HY 312.2	10	20
HY 312.3	20	40
HY 312.4	10	20
HY 312.5		
HY 312.6		
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	28	56
Apply		
Analyse	14	28
Evaluate		
Create		
Total	**50**	100

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Question paper Analysis

Course Name:	History of China and Japan (1840-1949 A.D) -II	Course Code:	HY 322
Year:	3rd	Semester:	Spring 2019-20
Examination	Mid Term		
Faculty Name:	Dr. N. Robin Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	HY322.1	Remember
Q.2.	2	HY322.1	Remember
Q.3.	2	HY322.1	Remember
Q.4.	2	HY322.3	Remember
Q.5.	4	HY322.1	Analyse
Q.6.	4	HY322.3	Understand
Q.7.	4	HY322.4	Understand
Q.8.	10	HY322.3	Analyse
Q.9.	10	HY322.2	Understand
Q.10.	10	HY322.4	Understand

CO	Total CO Marks	%CO
HY 322.1	14	28
HY 322.2	10	20
HY 322.3	16	32
HY 322.4	10	20
HY 322.5		
HY 322.6		
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	28	56
Apply		
Analyse	14	28
Evaluate		
Create		
Total	**50**	100

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Question paper Analysis

Course Name:	Japanese II	**Course Code:**	Japanese II
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Ashok Singh Rathore		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	05	JL 222.4	Apply
Q.2.	05	JL 222.3	Understand
Q.3.	10	JL 222.5	Apply
Q.4.	05	JL 222.5	Apply
Q.5.	05	JL 222.6	Create
Q.6.	05	JL 222.7	Create
Q.7.	05	JL 222.4	Understand
Q.8.	10	JL 222.1	Create
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
JL 222.1	10	20
JL 222.3	05	10
JL 222.4	10	20
JL 222.5	15	30
JL 222.6	05	10
JL 222.7	05	10
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	20	40
Analyse	0	0
Evaluate	0	0
Create	10	20
Total	**100**	**100**

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Question paper Analysis

Course Name:	Theory of Communication	**Course Code:**	JM 112
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 112.1	Understand
Q.2.	2	JM 112.2	Evaluate
Q.3.	2	JM 112.1	Understand
Q.4.	2	JM 112.4	Understand
Q.5.	4	JM 112.3	Apply
Q.6.	4	JM 112.1	Understand
Q.7.	4	JM 112.3	Apply
Q.8.	10	JM 112.5	Analyze
Q.9.	10	JM 112.6	Create
Q.10.	10	JM 112.4	Understand

CO	Total CO Marks	%CO
JM 112.1	8	16
JM 112.2	2	4
JM 112.3	8	16
JM 112.4	12	24
JM 112.5	10	20
JM 112.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	8	16
Analyze	10	20
Evaluate	2	4
Create	10	20
Total	**50**	**100**

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Question paper Analysis

Course Name:	Writing for Media	**Course Code:**	JM 122
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 122.1	Understand
Q.2.	2	JM 122.2	Apply
Q.3.	2	JM 122.2	Apply
Q.4.	2	JM 122.4	Create
Q.5.	4	JM 122.4	Create
Q.6.	4	JM 122.4	Create
Q.7.	4	JM 122.3	Evaluate
Q.8.	10	JM 122.4	Create
Q.9.	10	JM 122.5	Apply
Q.10.	10	JM 122.4	Create

CO	Total CO Marks	%CO
JM 122.1	2	4
JM 122.2	4	8
JM 122.3	4	8
JM 122.4	30	60
JM 122.5	10	20
JM 122.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	2	4
Apply	14	28
Analyze	0	0
Evaluate	4	8
Create	30	60
Total	**50**	**100**

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Question paper Analysis

Course Name:	Practical-Reporting & Editing for Print	**Course Code:**	JM 132
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	JM 132.1	Understand
Q.2.	5	JM 132.2	Apply
Q.3.	5	JM 132.4	Apply
Q.4.	15	JM 132.5	Create
Q.5.	20	JM 132.6	Create

CO	Total CO Marks	%CO
JM 132.1	5	10
JM 132.2	5	10
JM 132.3	0	0
JM 132.4	5	10
JM 132.5	15	30
JM 132.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	10
Apply	10	20
Analyze	0	0
Evaluate	4	8
Create	35	70
Total	**50**	**100**

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Question paper Analysis

Course Name:	News & Contemporary Issues-II	**Course Code:**	JM 142
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 142.5	Remember
Q.2.	2	JM 142.5	Remember
Q.3.	2	JM 142.5	Remember
Q.4.	2	JM 142.2	Remember
Q.5.	4	JM 142.6	Apply
Q.6.	4	JM 142.3	Understand
Q.7.	4	JM 142.6	Apply
Q.8.	10	JM 142.6	Apply
Q.9.	10	JM 142.2	Remember
Q.10.	10	JM 142.2	Remember

CO	Total CO Marks	%CO
JM 142.1	0	0
JM 142.2	22	44
JM 142.3	4	8
JM 142.4	0	0
JM 142.5	6	12
JM 142.6	18	36
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	56
Understand	4	8
Apply	18	36
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Basics of Design and Graphics	**Course Code:**	JM 152
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 152.1	Remember
Q.2.	2	JM 152.1	Remember
Q.3.	2	JM 152.1	Remember
Q.4.	2	JM 152.1	Remember
Q.5.	2	JM 152.2	Apply
Q.6.	4	JM 152.3	Create
Q.7.	4	JM 152.4	Apply
Q.8.	4	JM 152.2	Apply
Q.9.	4	JM 152.6	Understand
Q.10.	4	JM 152.2	Apply
Q.11.	10	JM 152.4	Apply
Q.12.	10	JM 152.5	Create

CO	Total CO Marks	%CO
JM 152.1	8	16
JM 152.2	10	20
JM 152.3	4	8
JM 152.4	14	28
JM 152.5	10	20
JM 152.6	4	8
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	4	8
Apply	24	48
Analyze	0	0
Evaluate	0	0
Create	14	28
Total	**50**	**100**

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School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Design & Graphic Lab	**Course Code:**	JM 162
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	JM 162.1	Understand
Q.2.	5	JM 162.2	Understand
Q.3.	5	JM 162.4	Apply
Q.4.	15	JM 162.5	Create
Q.5.	20	JM 162.6	Create

CO	Total CO Marks	%CO
JM 162.1	5	10
JM 162.2	5	10
JM 162.3	0	0
JM 162.4	5	10
JM 162.5	15	30
JM 162.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	10
Apply	5	10
Analyze	0	0
Evaluate	0	0
Create	35	70
Total	**50**	**100**

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School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Introduction to TV Journalism & Production	**Course Code:**	JM 212
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 212.3	Understand
Q.2.	2	JM 212.3	Understand
Q.3.	2	JM 212.3	Understand
Q.4.	2	JM 212.1	Understand
Q.5.	4	JM 212.2	Apply
Q.6.	4	JM 212.2	Apply
Q.7.	4	JM 212.4	Create
Q.8.	10	JM 212.2	Apply
Q.9.	10	JM 212.4	Create
Q.10.	10	JM 212.5	Create

CO	Total CO Marks	%CO
JM 212.1	2	4
JM 212.2	18	36
JM 212.3	6	12
JM 212.4	14	28
JM 212.5	10	20
JM 212.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	8	16
Apply	18	36
Analyze	0	0
Evaluate	0	0
Create	24	48
Total	**50**	**100**

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Question paper Analysis

Course Name:	Photo Journalism	**Course Code:**	JM 222
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 222.1	Understand
Q.2.	2	JM 222.1	Understand
Q.3.	2	JM 222.1	Understand
Q.4.	2	JM 222.1	Understand
Q.5.	2	JM 222.1	Understand
Q.6.	4	JM 222.5	Analyze
Q.7.	4	JM 222.5	Analyze
Q.8.	4	JM 222.5	Analyze
Q.9.	4	JM 222.5	Analyze
Q.10.	4	JM 222.5	Analyze
Q.11.	10	JM 222.1	Understand
Q.12.	10	JM 222.1	Understand

CO	Total CO Marks	%CO
JM 111.1	30	60
JM 111.2	0	0
JM 111.3	0	0
JM 111.4	20	40
JM 111.5	0	0
JM 111.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	30	60
Apply	0	0
Analyze	20	20
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Practical of Camera & Light	**Course Code:**	JM 232
Year:	2nd	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	JM 161.1	Understand
Q.2.	5	JM 161.2	Apply
Q.3.	5	JM 161.4	Apply
Q.4.	15	JM 161.5	Create
Q.5.	20	JM 161.6	Create

CO	Total CO Marks	%CO
JM 161.1	5	10
JM 161.2	5	10
JM 161.3	0	0
JM 161.4	5	10
JM 161.5	15	30
JM 161.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	10
Apply	10	20
Analyze	0	0
Evaluate	0	0
Create	35	70
Total	**50**	**100**

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Question paper Analysis

Course Name:	Practical- Photography	**Course Code:**	JM 242
Year:	2nd	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	JM 242.1	Apply
Q.2.	5	JM 242.2	Create
Q.3.	5	JM 242.4	Apply
Q.4.	15	JM 242.5	Create
Q.5.	20	JM 242.6	Create

CO	Total CO Marks	%CO
JM 242.1	5	10
JM 242.2	5	10
JM 242.3	0	0
JM 242.4	5	10
JM 242.5	15	30
JM 242.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	10	20
Analyze	0	0
Evaluate	0	0
Create	40	80
Total	**50**	**100**

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JM242 Practical-Photography

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Question paper Analysis

Course Name:	Development Communication	**Course Code:**	JM 252
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 252.1	Understand
Q.2.	2	JM 252.3	Understand
Q.3.	2	JM 252.1	Understand
Q.4.	2	JM 252.2	Understand
Q.5.	4	JM 252.4	Analyze
Q.6.	4	JM 252.2	Understand
Q.7.	4	JM 252.2	Understand
Q.8.	10	JM 252.3	Understand
Q.9.	10	JM 252.2	Understand
Q.10.	10	JM 252.1	Understand

CO	Total CO Marks	%CO
JM 252.1	14	28
JM 252.2	20	40
JM 252.3	12	24
JM 252.4	4	8
JM 252.5	0	0
JM 252.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	46	92
Apply	0	0
Analyze	4	8
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Practical – Documentary	**Course Code:**	JM 262
Year:	2nd	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	JM 262.1	Apply
Q.2.	5	JM 262.2	Apply
Q.3.	5	JM 262.4	Create
Q.4.	15	JM 262.5	Create
Q.5.	20	JM 262.6	Create

CO	Total CO Marks	%CO
JM 262.1	5	10
JM 262.2	5	10
JM 262.3	0	0
JM 262.4	5	10
JM 262.5	15	30
JM 262.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	10	20
Analyze	0	0
Evaluate	0	0
Create	40	80
Total	**50**	**100**

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Question paper Analysis

Course Name:	Advanced Broadcast Media	**Course Code:**	JM 272
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 272.2	Understand
Q.2.	2	JM 272.2	Understand
Q.3.	2	JM 272.2	Understand
Q.4.	2	JM 272.2	Understand
Q.5.	2	JM 272.2	Understand
Q.6.	4	JM 272.2	Understand
Q.7.	4	JM 272.2	Understand
Q.8.	4	JM 272.2	Understand
Q.9.	4	JM 272.2	Understand
Q.10.	4	JM 272.2	Understand
Q.11.	10	JM 272.2	Understand
Q.12.	10	JM 272.2	Understand

CO	Total CO Marks	%CO
JM 272.1	0	0
JM 272.2	50	100
JM 272.3	0	0
JM 272.4	0	0
JM 272.5	0	0
JM 272.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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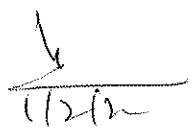

School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	International Communication	**Course Code:**	JM 282
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 282.2	Remember
Q.2.	2	JM 282.2	Remember
Q.3.	2	JM 282.2	Remember
Q.4.	2	JM 282.2	Remember
Q.5.	2	JM 282.2	Remember
Q.6.	4	JM 282.5	Understand
Q.7.	4	JM 282.3	Understand
Q.8.	4	JM 282.3	Understand
Q.9.	4	JM 282.5	Understand
Q.10.	4	JM 282.2	Remember
Q.11.	10	JM 282.4	Apply
Q.12.	10	JM 282.6	Evaluate

CO	Total CO Marks	%CO
JM 282.1	0	0
JM 282.2	14	28
JM 282.3	8	16
JM 282.4	10	20
JM 282.5	8	16
JM 282.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	16	32
Apply	10	20
Analyze	0	0
Evaluate	10	20
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Cyber Journalism	**Course Code:**	JM 312
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	JM 312.1	Understand
Q.2.	2	JM 312.1	Understand
Q.3.	2	JM 312.1	Understand
Q.4.	2	JM 312.2	Analyze
Q.5.	2	JM 312.1	Understand
Q.6.	4	JM 312.5	Understand
Q.7.	4	JM 312.1	Understand
Q.8.	4	JM 312.5	Understand
Q.9.	4	JM 312.1	Understand
Q.10.	4	JM 312.3	Evaluate
Q.11.	10	JM 312.5	Understand
Q.12.	10	JM 312.2	Analyze

CO	Total CO Marks	%CO
JM 312.1	16	32
JM 312.2	12	24
JM 312.3	4	8
JM 312.4	0	0
JM 312.5	18	36
JM 312.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	34	68
Apply	0	0
Analyze	12	24
Evaluate	4	8
Create	0	0
Total	**50**	**100**

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School of Liberal Arts & Sciences

Question paper Analysis

Course Name:	Media Lab	**Course Code:**	JM 322
Year:	3rd	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rajeev Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	JM 322.1	Apply
Q.2.	5	JM 322.2	Apply
Q.3.	5	JM 322.4	Create
Q.4.	15	JM 322.5	Create
Q.5.	20	JM 322.6	Create

CO	Total CO Marks	%CO
JM 322.1	5	10
JM 322.2	5	10
JM 322.3	0	0
JM 322.4	5	10
JM 322.5	15	30
JM 322.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	10	20
Analyze	0	0
Evaluate	0	0
Create	40	80
Total	**50**	**100**

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Question paper Analysis

Course Name:	General Microbiology	**Course Code:**	MB 331
Year:	First	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr Amrita NArula		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB 331.2	Understand
Q.2.	2	MB 331.3	Apply
Q.3.	2	MB 331.2	Understand
Q.4.	2	MB 331.1	Remember
Q.5.	2	MB 331.1	Remember
Q.6.	4	MB 331.4	Analyse
Q.7.	4	MB 331.2	Understand
Q.8.	4	MB 331.2	Understand
Q.9	4	MB 331.2	Understand
Q.10.	4	MB 331.3	Apply
Q.11.	10	MB 331.1	Remember
Q.12	10	MB 331.2	Understand

CO	Total CO Marks	%CO
MB 331.1	14	28
MB 331.2	26	52
MB 331.3	6	12
MB 331.4	4	8
MB 331.5	0	0
MB 331.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	26	52
Apply	6	12
Analyse	4	8
Evaluate	0	0
Create	0	0
Total	**50**	

Faculty Signature

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Question paper Analysis

Course Name:	BSc H Biotechnology	**Course Code:**	**MB341**
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	BHUPENDRA K GOYAL/ **General microbiology Lab**		50

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	MB341.5	Apply
Q.2.	5	MB341.1	Remember
Q.3.	5	MB341.4	Analyze
Q.4.	5	MB341.2	Understand
Q.5.	5	MB341.2	Understand
Q.6.	5	MB341.2	Understand
Q.7.	10	MB341.4	Analyze
Q.8.	10	MB341.5	Apply

CO	Total CO Marks	%CO
MB341.1	5	10
MB341.2	15	30
MB341.3	0	
MB341.4	15	30
MB341.5	15	30
MB341.6		-
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	10
Understand	15	30
Apply	15	30
Analyze	15	30
Create	-	
Total	**50**	**100**

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Microbial Physiology and Metabolism	Course Code:	MB512
Year:	2019-20	Semester:	Spring
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB512.1	Remember
Q.2.	2	MB 512.1	Remember
Q.3.	2	MB 512.2	Understand
Q.4.	2	MB 512.1	Remember
Q.5.	2	MB 512.2	Understand
Q.6.	4	MB 512.1	Remember
Q.7.	4	MB 512.4	Analyze
Q.8.	4	MB 512.5	Evaluate
Q.9.	4	MB 512.1	Remember
Q.10.	4	MB 512.5	Evaluate
Q.11.	10	MB 512.1	Remember
Q.12.	10	MB 512.5	Evaluate
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
MB 512.1	24	48
MB 512.2	4	8
MB 512.3	0	0
MB 512.4	4	8
MB 512.5	18	36
MB 512.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	24	48
Understand	4	8
Apply	0	0
Analyse	4	8
Evaluate	18	36
Create	0	0
Total	**50**	**100**

Faculty Signature

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Question paper Analysis

Course Name:	Food Technology	**Course Code:**	MB 514
Year:	FIRST	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MB514.2	Understand
Q.2.	2	MB514.2	Understand
Q.3.	2	MB514.2	Understand
Q.4.	2	MB514.1	Remember
Q.5.	2	MB514.2	Understand
Q.6.	4	MB514.3	Apply
Q.7.	4	MB514.3	Apply
Q.8.	4	MB514.3	Apply
Q.9	4	MB514.2	Understand
Q.10.	4	MB514.1	Remember
Q.11.	10	MB514.2	Understand
Q.12	10	MB514.3	Apply

CO	Total CO Marks	%CO
MB514.1	6	12
MB514.2	22	44
MB514.3	22	44
MB514.4	0	0
MB514.5	0	0
MB514.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	22	44
Apply	22	44
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	

Faculty Signature

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Microbial genetics	Course Code:	MB 631
Year:	2019-20	Semester:	II
Examination			
Faculty Name:	Dr. Naveen Dhingra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	2	Understanding
Q.2.	2	2	Understanding
Q.3.	2	1	Remember
Q.4.	2	1	Remember
Q.5.	2	1	Remember
Q.6.	4	2	Understanding
Q.7.	4	2	Understanding
Q.8.	4	1	Remember
Q.9.	4	2	Understanding
Q.10.	4	1	Remember
Q.11.	10	1	Remember
Q.12.	10	3	Understanding
Q.13.	NA	NA	NA
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
1	06	50
2	05	42
3	01	08
4	00	00
5	00	00
6	00	00
Total	**12**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	06	50
Understand	06	50
Apply	00	00
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**12**	**100**

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Question paper Analysis

Course Name:	Abstract Algebra	**Course Code:**	MS 112
Year:	B.Sc. I	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Krishnapal Singh Sisodia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS112.1	Understand
Q.2.	2	MS112.2	Evaluate
Q.3.	2	MS112.2	Evaluate
Q.4.	2	MS112.1	Understand
Q.5.	2	MS112.1	Understand
Q.6.	4	MS112.1	Understand
Q.7.	4	MS112.2	Evaluate
Q.8.	4	MS112.2	Evaluate
Q.9.	4	MS112.2	Evaluate
Q.10.	4	MS112.2	Evaluate
Q.11.	10	MS112.4	Apply
Q.12.	10	MS112.2	Evaluate
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
MS112.1	10	20
MS112.2	30	60
MS112.3		
MS112.4	10	20
MS112.5		
MS112.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	20
Apply	10	20
Analyse	0	0
Evaluate	30	60
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Differential Equations-1	**Course Code:**	MS 212
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 212.1	Evaluate
Q.2.	2	MS 212.2	Understand
Q.3.	2	MS 212.1	Remember
Q.4.	2	MS 212.2	Understand
Q.5.	2	MS 212.1	Remember
Q.6.	4	MS 212.3	Apply
Q.7.	4	MS 212.5	Evaluate
Q.8.	4	MS 212.2	Analyse
Q.9.	4	MS 212.6	Evaluate
Q.10.	4	MS 212.3	Apply
Q.11.	10	MS 212.3	Apply
Q.12.	10	MS 212.6	Create

CO	Total CO Marks	%CO
MS 212.1	4	8
MS 212.2	4	8
MS 212.3	18	36
MS 212.4	4	8
MS 212.5	10	20
MS 212.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	4	8
Apply	18	36
Analyse	4	8
Evaluate	10	20
Create	10	20
Total	**50**	**100**

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Question paper Analysis

Course Name:	Numerical Analysis	**Course Code:**	MS.212
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination	**IInd yr**	
Faculty Name:	Kiran Singh Bais		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 212.1	Remember
Q.2.	2	Ms 212.2	Understand
Q.3.	2	MS 332.1	Remember
Q.4.	2	MS 332.1	Remember
Q.5.	2	MS 332.1	Remember
Q.6.	4	MS 322.5	Evaluate
Q.7.	4	MS 322.3	Apply
Q.8.	4	MS 332.6	Create
Q.9.	4	MS 322.5	Evaluate
Q.10.	4	MS 332.3	Apply
Q.11.	10	MS 322.3	Apply
Q.12.	10	MS 322.3	Apply

CO	Total CO Marks	%CO
MS 332.1	8	16
MS 332.2	2	4
MS 332.3	28	56
MS 332.4	0	0
MS 332.5	8	16
MS 332.6	4	8
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	2	4
Apply	28	56
Analyse	0	0
Evaluate	8	16
Create	4	8
Total	**50**	**100**

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School of Liberal Arts and Sciences
(SLAS)

Question Paper Analysis

Course Name:	Real Analysis	**Course Code:**	MS 222
Year:	II	**Semester:**	Spring (19-20)
Examination	Mid Term Examination		
Faculty Name:	Prof.(Dr.) Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 222.1	Remember
Q.2.	2	MS 222.2	Understand
Q.3.	2	MS 222.3	Apply
Q.4.	2	MS 222.6	Create
Q.5.	2	MS 222.5	Evaluate
Q.6.	4	MS 222.3	Apply
Q.7.	4	MS 222.4	Analyse
Q.8.	4	MS 222.5	Evaluate
Q.9.	4	MS 222.3	Apply
Q.10.	4	MS 222.3	Apply
Q.11.(a)	5	MS 222.4	Analyse
Q.11.(b)	5	MS 222.4	Analyse
Q.12.(a)	5	MS 222.5	Evaluate
Q.12.(b)	5	MS 222.3	Apply

CO	Total CO Marks	%CO
MS 222.1	2	4
MS 222.2	2	4
MS 222.3	19	38
MS 222.4	14	28
MS 222.5	11	22
MS 222.6	2	4
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	2	4
Apply	19	38
Analyse	14	28
Evaluate	11	22
Create	2	4
Total	**50**	**100**

Faculty Signature

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Special functions and transforms	**Course Code:**	MS 312
Year:	B.Sc. III Mathematics(H.), PCM	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Krishnapal Singh Sisodia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS312.3	Evaluate
Q.2.	2	MS312.2	Understand
Q.3.	2	MS312.2	Understand
Q.4.	2	MS312.5	Analyse
Q.5.	2	MS312.5	Analyse
Q.6.	4	MS312.3	Evaluate
Q.7.	4	MS312.5	Analyse
Q.8.	4	MS312.4	Apply
Q.9.	4	MS312.1	Remember
Q.10.	4	MS312.2	Understand
Q.11.	10	MS312.3	Evaluate
Q.12.	10	MS312.4	Apply
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
MS312.1	4	8
MS312.2	8	16
MS312.3	16	32
MS312.4	14	28
MS312.5	8	16
MS312.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	8	16
Apply	14	28
Analyse	8	16
Evaluate	16	32
Create	0	0
Total	**50**	**100**

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Faculty Signature

School of Liberal Arts

Question paper Analysis

Course Name:	Dynamics and Mechanics	**Course Code:**	MS 322
Year:	2019-2020	**Semester:**	VI
Examination	Mid Term Examination		
Faculty Name:	Dr. Rishi Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 322.1	Remember
Q.2.	2	MS 322.1	Remember
Q.3.	2	MS 322.4	Analyse
Q.4.	2	MS 322.3	Apply
Q.5.	2	MS 322.2	Understand
Q.6.	4	MS 322.6	Create
Q.7.	4	MS 322.5	Evaluate
Q.8.	4	MS 322.6	Create
Q.9.	4	MS 322.2	Understand
Q.10.	4	MS 322.3	Apply
Q.11.	10	MS 322.4	Analyse
Q.12.	10	MS 322.5	Evaluate

CO	Total CO Marks	%CO
MS 322.1	4	8
MS 322.2	6	12
MS 322.3	6	12
MS 322.4	12	24
MS 322.5	14	28
MS 322.6	8	16
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	6	12
Apply	6	12
Analyse	12	24
Evaluate	14	28
Create	8	16
Total	**50**	

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Question paper Analysis

Course Name:	Advanced Calculus	**Course Code:**	MS.332
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination	**IIIrd**	
Faculty Name:	Kiran Singh Bais		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 332.1	Remember
Q.2.	2	Ms 332.5	Evaluate
Q.3.	2	MS 332.1	Remember
Q.4.	2	MS 332.1	Remember
Q.5.	2	MS 332.1	Remember
Q.6.	4	MS 322.5	Evaluate
Q.7.	4	MS 322.3	Apply
Q.8.	4	MS 332.1	Remember
Q.9.	4	MS 322.5	Evaluate
Q.10.	4	MS 332.1	Remember
Q.11.	10	MS 322.3	Apply
Q.12.	10	MS 322.3	Apply

CO	Total CO Marks	%CO
MS 332.1	16	32
MS 332.2	0	0
MS 332.3	24	48
MS 332.4	0	0
MS 332.5	10	20
MS 332.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	0	0
Apply	24	48
Analyse	0	0
Evaluate	10	20
Create	0	0
Total	**50**	**100**

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School of Liberal Arts

Question paper Analysis

Course Name:	Graph Theory	**Course Code:**	MS 342
Year:	2019-2020	**Semester:**	VI
Examination	Mid Term Examination		
Faculty Name:	Dr. Rishi Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 342.1	Remember
Q.2.	2	MS 342.1	Remember
Q.3.	2	MS 342.4	Analyse
Q.4.	2	MS 342.3	Apply
Q.5.	2	MS 342.2	Understand
Q.6.	4	MS 342.6	Create
Q.7.	4	MS 342.5	Evaluate
Q.8.	4	MS 342.6	Create
Q.9.	4	MS 342.2	Understand
Q.10.	4	MS 342.3	Apply
Q.11.	10	MS 342.4	Analyse
Q.12.	10	MS 342.5	Evaluate

CO	Total CO Marks	%CO
MS 342.1	4	8
MS 342.2	6	12
MS 342.3	6	12
MS 342.4	12	24
MS 342.5	14	28
MS 342.6	8	16
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	6	12
Apply	6	12
Analyse	12	24
Evaluate	14	28
Create	8	16
Total	**50**	

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Question paper Analysis

Course Name:	Basic Differential Geometry	**Course Code:**	MS 352
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr Arvind Maharshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 352.1	Understand
Q.2.	2	MS 352.1	Understand
Q.3.	2	MS 352.2	Apply
Q.4.	2	MS 352.5	Remember
Q.5.	2	MS 352.1	Understand
Q.6.	4	MS 352.3	Evaluate
Q.7.	4	MS 352.3	Evaluate
Q.8.	4	MS 352.3	Evaluate
Q.9.	4	MS 352.2	Apply
Q.10.	4	MS 352.3	Evaluate
Q.11.	10	MS 352.3	Evaluate
Q.12.	10	MS 352.2	Apply

CO	Total CO Marks	%CO
MS 352.1	06	12
MS 352.2	16	32
MS 352.3	26	52
MS 352.4	00	00
MS 352.5	02	04
MS 352.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	02	04
Understand	06	12
Apply	16	32
Analyze	00	00
Evaluate	26	52
Create	00	00
Total	**50**	**100**

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Dr Arvind Maharshi

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Question paper Analysis

Course Name:	Advanced Abstract Algebra	**Course Code:**	MS 512
Year:	M.A./M.Sc. I	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Krishnapal Singh Sisodia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS512.3	Apply
Q.2.	2	MS512.2	Understand
Q.3.	2	MS512.2	Understand
Q.4.	2	MS512.3	Apply
Q.5.	2	MS512.3	Apply
Q.6.	4	MS512.1	Understand
Q.7.	4	MS512.2	Understand
Q.8.	4	MS512.3	Apply
Q.9.	4	MS512.2	Understand
Q.10.	4	MS512.1	Understand
Q.11.	10	MS512.3	Apply
Q.12.	10	MS512.3	Apply
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
MS512.1	8	16
MS512.2	12	24
MS512.3	30	60
MS512.4		
MS512.5		
MS512.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	30	60
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Complex Analysis and Integral Transform	**Course Code:**	MS 522
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Garima Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 522.1	Remember
Q.2.	2	MS 522.2	Understand
Q.3.	2	MS 522.5	Evaluate
Q.4.	2	MS 522.2	Understand
Q.5.	2	MS 522.1	Remember
Q.6.	4	MS 522.3	Apply
Q.7.	4	MS 522.5	Evaluate
Q.8.	4	MS 522.2	Analyse
Q.9.	4	MS 522.6	Evaluate
Q.10.	4	MS 522.3	Apply
Q.11.	10	MS 522.3	Create
Q.12.	10	MS 522.4	Analyse

CO	Total CO Marks	%CO
MS 522.1	4	8
MS 522.2	4	8
MS 522.3	8	16
MS 522.4	14	28
MS 522.5	10	20
MS 522.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	4	8
Apply	8	16
Analyse	14	28
Evaluate	10	20
Create	10	20
Total	**50**	**100**

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School of Liberal Arts and Sciences (SLAS)

Question Paper Analysis

Course Name:	Mathematical Modeling and Simulation	**Course Code:**	MS 532
Year:	I	**Semester:**	Spring (19-20)
Examination	Mid Term Examination		
Faculty Name:	Prof.(Dr.) Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 532.1	Remember
Q.2.	2	MS 532.1	Remember
Q.3.	2	MS 532.3	Apply
Q.4.	2	MS 532.2	Understand
Q.5.	2	MS 532.2	Understand
Q.6.	4	MS 532.5	Evaluate
Q.7.	4	MS 532.2	Understand
Q.8.	4	MS 532.1	Remember
Q.9.	4	MS 532.6	Create
Q.10.	4	MS 532.3	Apply
Q.11.	10	MS 532.4	Analyse
Q.12.(a)	5	MS 532.5	Evaluate
Q.12.(b)	5	MS 532.5	Evaluate

CO	Total CO Marks	%CO
MS 532.1	8	16
MS 532.2	8	16
MS 532.3	6	12
MS 532.4	10	20
MS 532.5	14	28
MS 532.6	4	8
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	8	16
Apply	6	12
Analyse	10	20
Evaluate	14	28
Create	4	8
Total	**50**	**100**

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Question paper Analysis

Course Name:	Partial Differential Equations	**Course Code:**	MS 542
Year:	2019-2020	**Semester:**	VI
Examination	Mid Term Examination		
Faculty Name:	Dr. Rishi Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 542.1	Remember
Q.2.	2	MS 542.1	Remember
Q.3.	2	MS 542.4	Analyse
Q.4.	2	MS 542.3	Apply
Q.5.	2	MS 542.2	Understand
Q.6.	4	MS 542.6	Create
Q.7.	4	MS 542.5	Evaluate
Q.8.	4	MS 542.6	Create
Q.9.	4	MS 542.2	Understand
Q.10.	4	MS 542.3	Apply
Q.11.	10	MS 542.4	Analyse
Q.12.	10	MS 542.5	Evaluate

CO	Total CO Marks	%CO
MS 542.1	4	8
MS 542.2	6	12
MS 542.3	6	12
MS 542.4	12	24
MS 542.5	14	28
MS 542.6	8	16
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	6	12
Apply	6	12
Analyse	12	24
Evaluate	14	28
Create	8	16
Total	**50**	

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Question paper Analysis

Course Name:	Statistics and probability-II	**Course Code:**	MS552
Year:	2019-20	**Semester:**	IInd (Spring)
Examination	Mid Term Examination		
Faculty Name:	Kiran Singh Bais		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS.552.2	Understand
Q.2.	2	MS.552.1	Remember
Q.3.	2	MS.552.1	Remember
Q.4.	2	MS.552.1	Remember
Q.5.	2	MS.552.2	Understand
Q.6.	4	MS.552.4	Analyse
Q.7.	4	MS.552.5	Apply
Q.8.	4	MS.552.5	Apply
Q.9.	4	MS.552.1	Remember
Q.10.	4	MS.552.2	Understand
Q.11.	10	MS.552.5	Apply
Q.12.	10	MS.552.3	Evaluate

CO	Total CO Marks	%CO
MS.552.1	10	20
MS.552.2	8	16
MS.552.3	10	20
MS.552.4	4	8
MS.552.5	18	36
MS.552.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	8	16
Apply	10	20
Analyse	4	8
Evaluate	18	36
Create	0	0
Total	**50**	100

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Question paper Analysis

Course Name:	Modeling and Simulation Laboratory	**Course Code:**	MS 562
Year:	2019-2020	**Semester:**	VI
Examination	Mid Term Examination		
Faculty Name:	Dr. Rishi Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 562.1	Remember
Q.2.	2	MS 562.1	Remember
Q.3.	2	MS 562.4	Analyse
Q.4.	2	MS 562.3	Apply
Q.5.	2	MS 562.2	Understand
Q.6.	4	MS 562.6	Create
Q.7.	4	MS 562.5	Evaluate
Q.8.	4	MS 562.6	Create
Q.9.	4	MS 562.2	Understand
Q.10.	4	MS 562.3	Apply
Q.11.	10	MS 562.4	Analyse
Q.12.	10	MS 562.5	Evaluate

CO	Total CO Marks	%CO
MS 562.1	4	8
MS 562.2	6	12
MS 562.3	6	12
MS 562.4	12	24
MS 562.5	14	28
MS 562.6	8	16
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	6	12
Apply	6	12
Analyse	12	24
Evaluate	14	28
Create	8	16
Total	**50**	

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Question paper Analysis

Course Name:	Functional Analysis	**Course Code:**	MS 612
Year:	M.Sc. II	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Krishnapal Singh Sisodia		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS612.1	Understand
Q.2.	2	MS612.3	Apply
Q.3.	2	MS612.1	Understand
Q.4.	2	MS612.2	Understand
Q.5.	2	MS612.2	Understand
Q.6.	4	MS612.4	Understand
Q.7.	4	MS612.5	Apply
Q.8.	4	MS612.3	Apply
Q.9.	4	MS612.5	Apply
Q.10.	4	MS612.2	Understand
Q.11.	10	MS612.5	Apply
Q.12.	10	MS612.2	Understand
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
MS612.1	4	8
MS612.2	18	36
MS612.3	6	12
MS612.4	4	8
MS612.5	18	36
MS612.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	26	52
Apply	24	48
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Inequality and Continued Fractions	**Course Code:**	MS 622
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr Arvind Maharshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 622.1	Understand
Q.2.	2	MS 622.3	Evaluate
Q.3.	2	MS 622.2	Understand
Q.4.	2	MS 622.6	Remember
Q.5.	2	MS 622.2	Understand
Q.6.	4	MS 622.4	Analysis
Q.7.	4	MS 622.3	Evaluate
Q.8.	4	MS 622.6	Remember
Q.9.	4	MS 622.2	Understand
Q.10.	4	MS 622.3	Evaluate
Q.11.	10	MS 622.5	Apply
Q.12.	10	MS 622.4	Analysis

CO	Total CO Marks	%CO
MS 622.1	02	04
MS 622.2	08	16
MS 622.3	10	20
MS 622.4	14	28
MS 622.5	10	20
MS 622.6	06	12
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	06	12
Understand	10	20
Apply	10	20
Analyze	14	28
Evaluate	10	20
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Basics of MATLAB	**Course Code:**	MS 632
Year:	2019-2020	**Semester:**	VI
Examination	Mid Term Examination		
Faculty Name:	Dr. V. D. Joshi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 632.1	Remember
Q.2.	2	MS 632.1	Remember
Q.3.	2	MS 632.4	Analyse
Q.4.	2	MS 632.3	Apply
Q.5.	2	MS 632.2	Understand
Q.6.	4	MS 632.6	Create
Q.7.	4	MS 632.5	Evaluate
Q.8.	4	MS 632.6	Create
Q.9.	4	MS 632.2	Understand
Q.10.	4	MS 632.3	Apply
Q.11.	10	MS 632.4	Analyse
Q.12.	10	MS 632.5	Evaluate

CO	Total CO Marks	%CO
MS 632.1	4	8
MS 632.2	6	12
MS 632.3	6	12
MS 632.4	12	24
MS 632.5	14	28
MS 632.6	8	16
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	6	12
Apply	6	12
Analyse	12	24
Evaluate	14	28
Create	8	16
Total	**50**	

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School of Liberal Arts and Sciences (SLAS)

Question Paper Analysis

Course Name:	Fourier Analysis	**Course Code:**	MS 682
Year:	II	**Semester:**	Spring (19-20)
Examination	Mid Term Examination		
Faculty Name:	Prof.(Dr.) Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	MS 682.2	Understand
Q.2.	2	MS 682.1	Remember
Q.3.	2	MS 682.2	Understand
Q.4.	2	MS 682.3	Apply
Q.5.	2	MS 682.1	Remember
Q.6.	4	MS 682.5	Evaluate
Q.7.	4	MS 682.5	Evaluate
Q.8.	4	MS 682.3	Apply
Q.9.	4	MS 682.3	Apply
Q.10.	4	MS 682.3	Apply
Q.11.	10	MS 682.4	Analyse
Q.12.(a)	5	MS 682.6	Create
Q.12.(b)	5	MS 682.6	Create

CO	Total CO Marks	%CO
MS 682.1	4	8
MS 682.2	4	8
MS 682.3	14	28
MS 682.4	10	20
MS 682.5	8	16
MS 682.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	4	8
Apply	14	28
Analyse	10	20
Evaluate	8	16
Create	10	20
Total	**50**	**100**

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Question paper Analysis

Course Name:	Thermodynamics and Statistical Physics	**Course Code:**	PH122
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH122.1	Remember
Q.2.	2	PH122.2	Understand
Q.3.	2	PH122.3	Apply
Q.4.	2	PH122.4	Create
Q.5.	2	PH122.1	Remember
Q.6.	4	PH122.6	Evaluate
Q.7.	4	PH122.2	Understand
Q.8.	4	PH122.3	Apply
Q.9.	4	PH122.1	Remember
Q.10.	4	PH122.2	Understand
Q.11.	10	PH122.6	Evaluate
Q.12.	10	PH122.5	Analyse

CO	Total CO Marks	%CO
PH122.1	8	28
PH122.2	10	20
PH122.3	6	12
PH122.4	2	04
PH122.5	10	20
PH122.6	14	28
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	16
Understand	10	20
Apply	6	12
Analyze	10	20
Evaluate	14	28
Create	2	04
Total	**50**	**100**

(Dr Narendra Kumar)

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Question paper Analysis

Course Name:	Oscillations and Waves	**Course Code:**	PH132
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	4	Apply
Q.2.	2	4	Apply
Q.3.	2	4	Apply
Q.4.	2	4	Apply
Q.5.	2	4	Apply
Q.6.	4	3	Understand
Q.7.	4	3	Understand
Q.8.	4	3	Understand
Q.9.	4	4	Apply
Q.10.	4	5	Evaluate
Q.11.	10	1	Remember
Q.12.	10	2	Understand

CO	Total CO Marks	%CO
1	10	20
2	10	20
3	12	24
4	14	28
5	4	8
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	22	44
Apply	14	28
Analyse		
Evaluate	4	8
Create		
Total	**50**	**100**

Faculty Signature

11/2/22

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Madhav University of Science and Technology

MODY UNIVERSITY
A Leading Women's University

School of Science/School of Liberal Arts

Question paper Analysis

Course Name:	Physics Laboratory II	Course Code:	PH142
Year:	2019-20	Semester:	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Manoj Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH142.1	Remember
Q.2.	2	PH142.2	Understand
Q.3.	2	PH142.3	Create
Q.4.	2	PH142.2	Understand
Q.5.	2	PH142.5	Evaluate
Q.6.	4	PH142.6	Apply
Q.7.	4	PH142.2	Understand
Q.8.	4	PH142.2	Understand
Q.9.	4	PH142.4	Analyze
Q.10.	4	PH142.2	Understand
Q.11.	10	PH142.5	Evaluate
Q.12.	10	PH142.6	Apply

CO	Total CO Marks	%CO
PH672.1	2	4
PH672.2	16	32
PH672.3	2	4
PH672.4	4	8
PH672.5	12	24
PH672.6	14	28
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	16	32
Apply	14	28
Analyze	4	8
Evaluate	12	24
Create	2	4
Total	**50**	**100**

(Dr Manoj Mishra)

Faculty Signature

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MODY UNIVERSITY
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Question paper Analysis

Course Name:	Mathematical Physics and Special theory of Relativity	**Course Code:**	PH 212
Year:	2019-20	**Semester:**	IV
Examination	ETE		
Faculty Name:	Dr. Rakhi Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH212.1	Understand
Q.2.	2	PH212.2	Understand
Q.3.	2	PH212.4	Analyze
Q.4.	2	PH212.1	Apply
Q.5.	2	PH212.2	Understand
Q.6.	5	PH212.3	Analyze
Q.7.	5	PH212.4	Apply
Q.8.	5	PH212.3	Analyze
Q.9.	5	PH212.4	Create
Q.10.	5	PH212.3	Apply
Q.11.	5	PH212.1	Analyze
Q.12.	15	PH212.1	Create
Q.13.	15	PH212.2	Apply
Q.14.	15	PH212.4	Understand
Q.15.	15	PH212.3	Analyze

CO	Total CO Marks	%CO
PH212.1	21	21
PH212.2	07	07
PH212.3	20	20
PH212.4	20	20
PH212.5	25	25
PH212.6	07	07
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	21	21
Apply	27	27
Analyze	32	32
Evaluate	00	00
Create	20	20
Total	**100**	**100**

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Mody University of Science and Technology
Lakshmangarh-332311 Dist-Sikar (Rajasthan)

School of Liberal Arts

Question paper Analysis

Course Name:	BSc	**Course Code:**	PH222
Year:	II	**Semester:**	IV
Examination	MTE		
Faculty Name:	M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH2222	Understand
Q.2.	4	PH222.-1	Remember
Q.3.	4	PH222.-3	Apply
Q.4.	8	PH222.-3	Apply
Q.5.	8	PH222.-4	Analyse
Q.6.	2	PH222.-5	Evaluate
Q.7.	2	PH222.-6	Rem
Q.8.	10	PH222.-2	Analyse

CO	Total CO Marks	%CO
PH222 -1	4	10
PH222 -2	12	30
PH222 -3	12	30
PH222 -4	08	20
PH222 -5	2	5
PH222 -6	2	5
Total	**40**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	06	15
Understand	02	05
Apply	12	30
Analyse	18	45
Evaluate	02	05
Create	00	00
Total	**40**	**100**

M Mishra

Faculty Signature

11/2/22

Lakshmangarh Sikar (Rajasthan)

School of Liberal Arts

Question paper Analysis

Course Name:	BSc	**Course Code:**	PH312
Year:	III	**Semester:**	IV
Examination	MTE		
Faculty Name:	M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH312-1	Understand
Q.2.	2	PH312-3	Apply
Q.3.	2	PH312-2	Understand
Q.4.	2	PH312-1	Understand
Q.5.	2	PH312-1	Understand
Q.6.	4	PH312-3	Apply
Q.7.	4	PH312-2	Understand
Q.8.	4	PH312-2	Understand
Q.9.	4	PH312-1	Understand
Q.10.	4	PH312-1	Understand
Q.11.	10	PH312-1	Understand
Q.12.	10	PH312-2	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PH312-1	24	48
PH312-2	20	40
PH312-3	6	12
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	44	88
Apply	6	12
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

M Mishra

Faculty Signature

11/2/22

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Question paper Analysis

Course Name:	Elements of Nuclear Physics	**Course Code:**	PH322
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	2	Understand
Q.2.	2	1	Remember
Q.3.	2	1	Remember
Q.4.	2	2	Understand
Q.5.	2	3	Understand
Q.6.	4	4	Remember
Q.7.	4	2	Understand
Q.8.	4	2	Understand
Q.9.	4	4	Remember
Q.10.	4	2	Understand
Q.11.	10	1	Remember
Q.12.	10	3	Understand

CO	Total CO Marks	%CO
1	14	28
2	16	32
3	12	24
4	8	16
5		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22	44
Understand	28	56
Apply		
Analyse		
Evaluate		
Create		
Total	**50**	**100**

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Question paper Analysis

Course Name:	Oscillations and Waves	**Course Code:**	PH132
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	1	Remember
Q.2.	5	2	Understand
Q.3.	10	3	Apply
Q.4.	10	4	Analyze
Q.5.	8	5	Evaluate
Q.6.	2	6	Apply
Q.7.	10	1	Remember

CO	Total CO Marks	%CO
1	15	30
2	5	10
3	10	20
4	10	20
5	8	16
6	2	4
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	15	30
Understand	5	10
Apply	12	24
Analyse	10	20
Evaluate	8	16
Create		
Total	**50**	**100**

Faculty Signature

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Question paper Analysis

Course Name:	Electronic Laboratory	**Course Code:**	PH 344
Year:	VI	**Semester:**	Spring
Examination	End Term Examination		
Faculty Name:	Rakhee Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH 344-2	Understand
Q.2.	4	PH 344-1	Remember
Q.3.	4	PH 344-3	Apply
Q.4.	8	PH 344-3	Apply
Q.5.	8	PH 344-4	Analyse
Q.6.	2	PH 344-5	Evaluate
Q.7.	2	PH 344-6	Remember
Q.8.	10	PH 344-2	Analyse

CO	Total CO Marks	%CO
PH 344-1	4	10
PH 344-2	12	30
PH 344-3	12	30
PH 344-4	08	20
PH 344-5	2	5
PH 344-6	2	5
Total	**40**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	06	15
Understand	02	05
Apply	12	30
Analyse	18	45
Evaluate	02	05
Create	00	00
Total	**40**	**100**

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Q-paper format

Q1.	Apparatus require	2	
Q2.	Formula used	4	
Q3.	Circuit diagram	4	
Q4.	Observation table	8	
Q5.	Calculation and graphs	8	
Q6.	Result and % error	2	
Q7.	Precautions	2	
Q8.	Viva	10	
	Total Marks	40	

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Question paper Analysis

Course Name:	Basics of Nano-Science and Exotic Materials	**Course Code:**	PH372
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH372.5	Remember
Q.2.	2	PH372.3	Understand
Q.3.	2	PH372.1	Evaluate
Q.4.	2	PH372.2	Analyse
Q.5.	2	PH372.3	Understand
Q.6.	4	PH372.4	Apply
Q.7.	4	PH372.5	Remember
Q.8.	4	PH372.6	Create
Q.9.	4	PH372.3	Understand
Q.10.	4	PH372.4	Apply
Q.11.	10	PH372.5	Remember
Q.12.	10	PH372.1	Evaluate

CO	Total CO Marks	%CO
PH122.1	12	24
PH122.2	2	4
PH122.3	8	16
PH122.4	8	16
PH122.5	16	32
PH122.6	4	8
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	8	16
Apply	8	16
Analyze	2	4
Evaluate	12	24
Create	4	8
Total	**50**	**100**

(Dr Narendra Kumar)

Faculty Signature

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Question paper Analysis

Course Name:	Mathematical Physics II	**Course Code:**	PH512
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH122.2	Understand
Q.2.	2	PH122.3	Apply
Q.3.	2	PH122.4	Remember
Q.4.	2	PH122.1	Analyse
Q.5.	2	PH122.2	Understand
Q.6.	4	PH122.3	Apply
Q.7.	4	PH122.4	Remember
Q.8.	4	PH122.5	Create
Q.9.	4	PH122.6	Evaluate
Q.10.	4	PH122.6	Evaluate
Q.11.	10	PH122.3	Apply
Q.12.	10	PH122.4	Remember

CO	Total CO Marks	%CO
PH122.1	2	4
PH122.2	4	8
PH122.3	16	32
PH122.4	16	32
PH122.5	4	8
PH122.6	8	16
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	4	8
Apply	16	32
Analyze	2	4
Evaluate	8	16
Create	4	8
Total	**50**	**100**

(Dr Narendra Kumar)

Faculty Signature

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Question paper Analysis

Course Name:	Condensed Matter Physics	**Course Code:**	PH532
Year:	2019-20	**Semester:**	II
Examination	MTE		
Faculty Name:	Dr. Manoj Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	PH532.1	Remember
Q.2.	5	PH532.2	Remember
Q.3.	5	PH532.4	Understand
Q.4.	5	PH532.1	Understand
Q.5.	5	PH532.2	Analysis
Q.6.	5	PH532.1	Evaluate
Q.7.	5	PH532.4	Apply
Q.8.	5	PH532.3	Apply
Q.9.	10	PH532.4	Create
Q.10.	10	PH532.2	Apply

CO	Total CO Marks	%CO
PH532.1	29	29
PH532.2	21	21
PH532.3	23	23
PH532.4	27	27
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	11	11
Understand	19	19
Apply	30	30
Analyse	15	15
Evaluate	5	5
Create	20	20
Total	**100**	**100**

Faculty Signature

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Question paper Analysis

Course Name:	MSc	**Course Code:**	PH 452
Year:	I	**Semester:**	II
Examination	MTE		
Faculty Name:	M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH452-1	Understand
Q.2.	2	PH452-2	Understand
Q.3.	2	PH452-3	Understand
Q.4.	2	PH452-1	Understand
Q.5.	2	PH452-2	Understand
Q.6.	4	PH452-1	Understand
Q.7.	4	PH452-3	Understand
Q.8.	4	PH452-3	Understand
Q.9.	4	PH452-3	Understand
Q.10.	4	PH452-2	Understand
Q.11.	10	PH452-2	Understand
Q.12.	10	PH452-1	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PH452-1	18	36
PH452-2	18	36
PH452-3	14	28
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

M Mishra

Faculty Signature

11/2/22

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Question paper Analysis

Course Name:	Elements of Nuclear and Particle Physics	**Course Code:**	PH552
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	2	Evaluate
Q.2.	2	2	Evaluate
Q.3.	2	1	Understand
Q.4.	2	1	Understand
Q.5.	2	2	Evaluate
Q.6.	4	1	Understand
Q.7.	4	2	Evaluate
Q.8.	4	1	Understand
Q.9.	4	2	Evaluate
Q.10.	4	1	Understand
Q.11.	10	3	Apply
Q.12.	10	4	Understand

CO	Total CO Marks	%CO
1	16	32
2	14	28
3	10	20
4	10	20
5		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	26	52
Apply	10	20
Analyze		
Evaluate	14	28
Create		
Total	**50**	**100**

Faculty Signature

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Lakshmangarh-332311 Dist.-Sikar (Raj.) India

School of Liberal Arts

Question paper Analysis

Course Name:	MSc	**Course Code:**	PH562
Year:	I	**Semester:**	II
Examination	MTE		
Faculty Name:	M M		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH562.1	Understand
Q.2.	2	PH562.2	Apply
Q.3.	2	PH562.3	Evaluate
Q.4.	2	PH562.2	Apply
Q.5.	2	PH562.3	Evaluate
Q.6.	4	PH562.1	Understand
Q.7.	4	PH562.2	Apply
Q.8.	4	PH562.3	Evaluate
Q.9.	4	PH562.1	Understand
Q.10.	4	PH562.2	Apply
Q.11.	10	PH562.2	Apply
Q.12.	10	PH562.3	Evaluate
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PH562.1	10	20
PH562.2	22	44
PH562.3	18	36
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	20
Apply	22	44
Analyse	0	0
Evaluate	18	36
Create	0	0
Total	**50**	**100**

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Faculty Signature

MODY UNIVERSITY
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School of Science/School of Liberal Arts

Question paper Analysis

Course Name:	Advance Physics Laboratory	**Course Code:**	PH572
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	25	1	Apply
Q.2.	25	2	Evaluate
Q.3.	25	3	Analyze
Q.4.	25	4	Apply
Q.5.	25	5	Evaluate
Q.6.	25	6	Analyze
Q.7.	25	7	Understand
Q.8.	25	8	Apply
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PH572.1	25	12.5%
PH572.2	25	12.5%
PH572.3	25	12.5%
PH572.4	25	12.5%
PH572.5	25	12.5%
PH572.6	25	12.5%
PH572.7	25	12.5%
PH572.8	25	12.5%
Total	**200**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	25	12.5%
Apply	75	37.5%
Analyse	50	25%
Evaluate	50	25%
Create		
Total	**200**	**100%**

Faculty Signature

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MODY UNIVERSITY
A Leading Women's University

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Advance Quantum Mechanics	**Course Code:**	PH 612
Year:	M. Sc.	**Semester:**	IV
Examination	MTE		
Faculty Name:	Dr. Rakhee Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH522.1	Remember
Q.2.	2	PH522.1	Remember
Q.3.	2	PH522.2	Understand
Q.4.	2	PH522.1	Remember
Q.5.	2	PH522.1	Remember
Q.6.	4	PH522.3	Remember
Q.7.	4	PH522.3	Understand
Q.8.	4	PH522.1	Understand
Q.9.	4	PH522.2	Remember
Q.10.	4	PH522.2	Understand
Q.11.	10	PH522.2	Understand
Q.12.	10	PH522.2	Understand

CO	Total CO Marks	%CO
PH522.1	20	40
PH522.2	30	60
PH522.3	0	0
PH522.4	0	0
PH522.5	0	0
PH522.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	30	60
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Faculty Signature

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MODY UNIVERSITY
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School of Liberal Arts

Question paper Analysis

Course Name:	MSc	**Course Code:**	PH 622
Year:	II	**Semester:**	IV
Examination	MTE		
Faculty Name:	Dr M Mishra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	**PH622-1**	Understand
Q.2.	2	**PH622-2**	Apply
Q.3.	2	**PH622-3**	Understand
Q.4.	2	**PH622-4**	Apply
Q.5.	2	**PH622-1**	Understand
Q.6.	4	**PH622-1**	Apply
Q.7.	4	**PH622-3**	Understand
Q.8.	4	**PH622-2**	Apply
Q.9.	4	**PH622-1**	Understand
Q.10.	4	**PH622-4**	Apply
Q.11.	10	**PH622-2**	Apply
Q.12.	10	**PH622-3**	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PH622-1	12	24
PH622-2	16	32
PH622-3	16	32
PH622-4	6	12
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	24	48
Apply	26	52
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

M Mishra

Faculty Signature

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Question paper Analysis

Course Name:	Material Science	**Course Code:**	PH662
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Brajraj Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	1	Remember
Q.2.	2	2	Understand
Q.3.	2	1	Remember
Q.4.	2	2	Understand
Q.5.	2	2	Understand
Q.6.	4	3	Apply
Q.7.	4	2	Understand
Q.8.	4	2	Understand
Q.9.	4	2	Understand
Q.10.	4	3	Apply
Q.11.	10	4	Understand
Q.12.	10	1	Remember

CO	Total CO Marks	%CO
1	14	28
2	18	36
3	8	16
4	10	20
5		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	28	56
Apply	8	16
Analyze		
Evaluate		
Create		
Total	**50**	**100**

Faculty Signature

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Question paper Analysis

Course Name:	Smart Materials	**Course Code:**	PH672
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Narendra Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PH672.1	Remember
Q.2.	2	PH672.2	Understand
Q.3.	2	PH672.2	Understand
Q.4.	2	PH672.4	Create
Q.5.	2	PH672.5	Apply
Q.6.	4	PH672.6	Evaluate
Q.7.	4	PH672.1	Remember
Q.8.	4	PH672.2	Understand
Q.9.	4	PH672.3	Analyse
Q.10.	4	PH672.3	Analyse
Q.11.	10	PH672.2	Understand
Q.12.	10	PH672.1	Remember

CO	Total CO Marks	%CO
PH672.1	16	32
PH672.2	18	36
PH672.3	8	16
PH672.4	2	4
PH672.5	2	4
PH672.6	4	8
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	18	36
Apply	2	4
Analyze	8	16
Evaluate	4	8
Create	2	4
Total	**50**	**100**

(Dr Narendra Kumar)

Faculty Signature

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Question paper Analysis

Course Name:	Basic Psychological Processes-II	**Course Code:**	PL112
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Semester		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL212.2	Understand
Q.2.	2	PL212.3	Apply
Q.3.	2	PL212.1	Understand
Q.4.	2	PL212.2	Understand
Q.5.	4	PL212.1	Understand
Q.6.	4	PL212.2	Understand
Q.7.	4	PL212.5	Analyze
Q.8.	10	PL212.5	Analyze
Q.9.	10	PL212.4	Understand
Q.10.	10	PL212.3	Apply

CO	Total CO Marks	%CO
PL212.1	6	12
PL212.2	8	16
PL212.3	12	24
PL212.4	10	20
PL212.5	14	28
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	24	48
Apply	12	24
Analyse	14	28
Evaluate	0	0
Create	0	0
Total	**50**	

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Question paper Analysis

Course Name:	Experimental Methodology and Elementary Statistics-II	**Course Code:**	PL122
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Semester		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL122.5	Analyze
Q.2.	2	PL122.6	Apply
Q.3.	2	PL122.6	Apply
Q.4.	2	PL122.5	Analyze
Q.5.	4	PL122.5	Analyze
Q.6.	4	PL122.5	Analyze
Q.7.	4	PL122.1	Understand
Q.8.	10	PL122.5	Analyze
Q.9.	10	PL122.5	Analyze
Q.10.	10	PL122.6	Apply
Q.11.	10	PL122.4	Evaluate

CO	Total CO Marks	%CO
PL122.1	4	6.66
PL122.2	0	0
PL122.3	0	0
PL122.4	10	16.6
PL122.5	32	53.33
PL122.6	14	23.33
Total	**60**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	4	6.66
Apply	14	23.33
Analyse	32	53.33
Evaluate	10	16.6
Create	0	0
Total	**60**	

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Question paper Analysis

Course Name:	Applied Psychology-II	**Course Code:**	PL222
Year:	2019-2020	**Semester:**	Spring
Examination	Mid Semester		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL222.5	Understand
Q.2.	2	PL222.3	Understand
Q.3.	2	PL222.2	Understand
Q.4.	2	PL222.6	Understand
Q.5.	4	PL222.4	Understand
Q.6.	4	PL222.4	Understand
Q.7.	4	PL222.6	Understand
Q.8.	10	PL222.6	Understand
Q.9.	10	PL222.3	Understand
Q.10.	10	PL222.5	Understand

CO	Total CO Marks	%CO
PL222.1	0	0
PL222.2	2	4
PL222.3	12	24
PL222.4	8	16
PL222.5	12	24
PL222.6	16	32
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	

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Question paper Analysis

Course Name:	M.A. Psychology	**Course Code:**	PL522
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL522.1	Remember
Q.2.	2	PL522.2	Understand
Q.3.	2	PL522.4	Analyse
Q.4.	2	PL522.2	Understand
Q.5.	4	PL522.2	Understand
Q.6.	4	PL522.4	Analyse
Q.7.	4	PL522.4	Analyse
Q.8.	10	PL522.2	Understand
Q.9.	10	PL522.4	Analyse
Q.10.	10	PL522.2	Understand
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PL522.1	2	4
PL522.2	28	56
PL522.3	0	0
PL522.4	20	40
PL522.5	0	0
PL522.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	28	56
Apply	0	0
Analyse	20	40
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Dr. Shreya Chaudhary

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Question paper Analysis

Course Name:	M.A.	**Course Code:**	PI532
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PI532.1	Remember
Q.2.	2	PI532.2	Understand
Q.3.	2	PI532.4	Analyse
Q.4.	2	PI532.4	Analyse
Q.5.	4	PI532.2	Understand
Q.6.	4	PI532.1	Remember
Q.7.	4	PI532.4	Analyse
Q.8.	10	PI532.4	Analyse
Q.9.	10	PI532.4	Analyse
Q.10.	10	PI532.5	Evaluate
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PI532.1	6	12
PI532.2	6	12
PI532.3	0	0
PI532.4	28	56
PI532.5	10	20
PI532.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	6	12
Apply	0	0
Analyse	28	56
Evaluate	10	20
Create	0	0
Total	**50**	**100**

Dr. Shreya Chaudhary

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Question paper Analysis

Course Name:	M.A. (Psychology)	**Course Code:**	PL542
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL542.1	Remember
Q.2.	2	PL542.2	Understand
Q.3.	2	PL542.4	Analyse
Q.4.	2	PL542.1	Remember
Q.5.	4	PL542.4	Analyse
Q.6.	4	PL542.4	Analyse
Q.7.	4	PL542.4	Analyse
Q.8.	10	PL542.4	Analyse
Q.9.	10	PL542.4	Analyse
Q.10.	10	PL542.4	Analyse
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PL542.1	4	8
PL542.2	2	4
PL542.3	0	0
PL542.4	44	88
PL542.5	0	0
PL542.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	2	4
Apply	0	0
Analyse	44	88
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Dr. Shreya Chaudhary

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Question paper Analysis

Course Name:	M.A. Psychology	**Course Code:**	PL612
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL612.1	Remember
Q.2.	2	PL612.1	Remember
Q.3.	2	PL612.2	Understand
Q.4.	2	PL612.4	Analyse
Q.5.	4	PL612.2	Understand
Q.6.	4	PL612.4	Analyse
Q.7.	4	PL612.4	Analyse
Q.8.	10	PL612.2	Understand
Q.9.	10	PL612.4	Analyse
Q.10.	10	PL612.2	Understand
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PL612.1	4	8
PL612.2	26	52
PL612.3	0	0
PL612.4	20	40
PL612.5	0	0
PL612.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	26	52
Apply	0	0
Analyse	20	40
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Dr. Shreya Chaudhary

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Question paper Analysis

Course Name:	M.A. Psychology	**Course Code:**	PL614
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term		
Faculty Name:	Dr. Shreya Chaudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL614.1	Remember
Q.2.	2	PL614.2	Understand
Q.3.	2	PL614.4	Analyse
Q.4.	2	PL614.5	Evaluate
Q.5.	4	PL614.4	Analyse
Q.6.	4	PL614.1	Remember
Q.7.	4	PL614.5	Evaluate
Q.8.	10	PL614.5	Evaluate
Q.9.	10	PL614.4	Analyse
Q.10.	10	PL614.3	Apply
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PL614.1	6	12
PL614.2	2	4
PL614.3	10	20
PL614.4	16	32
PL614.5	16	32
PL614.6	0	0
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	2	4
Apply	10	20
Analyse	16	32
Evaluate	16	32
Create	0	0
Total	**50**	**100**

Dr. Shreya Chaudhary

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Question paper Analysis

Course Name:	INDIAN POLITICAL THOUGHT-II	Course Code:	PS 122
Year:	2019-20	Semester:	Spring
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS 122.1	Remember
Q.2.	2	PS 122.1	Remember
Q.3.	2	PS 122.2	Apply
Q.4.	2	PS 122.1	Remember
Q.5.	4	PS 122.2	Apply
Q.6.	4	PS 122.2	Apply
Q.7.	4	PS 122.4	Evaluate
Q.8.	10	PS 122.3	Understand
Q.9.	10	PS 122.4	Evaluate
Q.10.	10	PS 122.3	Understand

CO	Total CO Marks	%CO
PS 122.1	6	12
PS 122.2	10	20
PS 122.3	20	40
PS 122.4	14	28
PS 122.5	0	0
PS 122.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	20	40
Apply	10	20
Analyze	0	0
Evaluate	14	28
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Political Theory-II	**Course Code:**	PS 142
Year:	2019-20	**Semester:**	Spring
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS142.1	Understand
Q.2.	2	PS142.2	Apply
Q.3.	2	PS142.1	Understand
Q.4.	2	PS142.2	Apply
Q.5.	4	PS142.1	Understand
Q.6.	4	PS142.2	Apply
Q.7.	4	PS142.3	Remember
Q.8.	10	PS142.3	Remember
Q.9.	10	PS142.4	Evaluate
Q.10.	10	PS142.4	Evaluate

CO	Total CO Marks	%CO
PS142.1	8	16
PS142.2	8	16
PS142.3	14	28
PS142.4	20	40
PS142.5	0	0
PS142.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	8	16
Apply	8	16
Analyze	0	0
Evaluate	20	40
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	INDIAN GOVERNEMENT & POLITICS-II	Course Code:	PS 212
Year:	2019-20	Semester:	Spring
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS 212.1	Remember
Q.2.	2	PS 212.1	Remember
Q.3.	2	PS 212.2	Understand
Q.4.	2	PS 212.1	Remember
Q.5.	4	PS 212.3	Evaluate
Q.6.	4	PS 212.2	Understand
Q.7.	4	PS 212.4	Evaluate
Q.8.	10	PS 212.4	Evaluate
Q.9.	10	PS 212.3	Evaluate
Q.10.	10	PS 212.4	Evaluate

CO	Total CO Marks	%CO
PS 212.1	6	12
PS 212.2	6	12
PS 212.3	14	28
PS 212.4	24	48
PS 212.5	0	0
PS 212.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	6	12
Apply	0	0
Analyze	0	0
Evaluate	38	76
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Comparative Government & Politics-II	**Course Code:**	PS 222
Year:	2019-20	**Semester:**	Spring
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS222.1	Understand
Q.2.	2	PS222.1	Understand
Q.3.	2	PS222.2	Evaluate
Q.4.	2	PS222.2	Evaluate
Q.5.	4	PS222.2	Evaluate
Q.6.	4	PS222.4	Evaluate
Q.7.	4	PS222.3	Remember
Q.8.	10	PS222.3	Remember
Q.9.	10	PS222.4	Evaluate
Q.10.	10	PS222.3	Remember

CO	Total CO Marks	%CO
PS222.1	4	8
PS222.2	8	16
PS222.3	24	48
PS222.4	14	28
PS222.5	0	0
PS222.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	24	48
Understand	4	8
Apply	0	0
Analyze	0	0
Evaluate	22	44
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Western Political Thought From Hobbes to Marx	**Course Code:**	PS 332
Year:	2019-20	**Semester:**	Spring
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS332.1	Evaluate
Q.2.	2	PS332.1	Evaluate
Q.3.	2	PS332.2	Understand
Q.4.	2	PS332.2	Understand
Q.5.	4	PS332.1	Evaluate
Q.6.	4	PS332.3	Apply
Q.7.	4	PS332.2	Understand
Q.8.	10	PS332.3	Apply
Q.9.	10	PS332.2	Understand
Q.10.	10	PS332.3	Apply

CO	Total CO Marks	%CO
PS332.1	8	16
PS332.2	18	36
PS332.3	24	48
PS332.4	0	0
PS332.5	0	0
PS332.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	18	36
Apply	24	48
Analyze	0	0
Evaluate	8	16
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	International Relations-II	**Course Code:**	PS 342
Year:	2019-20	**Semester:**	Spring
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS342.2	Evaluate
Q.2.	2	PS342.1	Apply
Q.3.	2	PS342.2	Evaluate
Q.4.	2	PS342.1	Apply
Q.5.	4	PS342.2	Evaluate
Q.6.	4	PS342.1	Apply
Q.7.	4	PS342.2	Evaluate
Q.8.	10	PS342.3	Analyse
Q.9.	10	PS342.4	Understand
Q.10.	10	PS342.3	Analyse

CO	Total CO Marks	%CO
PS342.1	8	16
PS342.2	12	24
PS342.3	20	40
PS342.4	10	20
PS342.5	0	0
PS342.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	10	20
Apply	8	16
Analyze	20	40
Evaluate	12	24
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Indian Foreign Policy	Course Code:	PS 352
Year:	2019-20	Semester:	Spring
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS352.1	Understand
Q.2.	2	PS352.1	Understand
Q.3.	2	PS352.1	Understand
Q.4.	2	PS352.3	Remember
Q.5.	4	PS352.3	Remember
Q.6.	4	PS352.2	Analyse
Q.7.	4	PS352.3	Remember
Q.8.	10	PS352.2	Analyse
Q.9.	10	PS352.3	Remember
Q.10.	10	PS352.3	Remember

CO	Total CO Marks	%CO
PS352.1	6	12
PS352.2	14	24
PS352.3	30	60
PS352.4	0	0
PS352.5	0	0
PS352.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	30	60
Apply	14	28
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Public Policy-II	Course Code:	PS 362
Year:	2019-20	Semester:	Spring
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS 362.1	Understand
Q.2.	2	PS 362.1	Understand
Q.3.	2	PS 362.3	Understand
Q.4.	2	PS 362.4	Understand
Q.5.	4	PS 362.3	Understand
Q.6.	4	PS 362.4	Understand
Q.7.	4	PS 362.3	Understand
Q.8.	10	PS 362.2	Understand
Q.9.	10	PS 362.4	Understand
Q.10.	10	PS 362.2	Understand

CO	Total CO Marks	%CO
PS 362.1	4	8
PS 362.2	20	40
PS 362.3	10	20
PS 362.4	16	32
PS 362.5	0	0
PS 362.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Principles of Public Administration-II	**Course Code:**	PS 372
Year:	2019-20	**Semester:**	Spring
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS 372.1	Understand
Q.2.	2	PS 372.1	Understand
Q.3.	2	PS 372.1	Understand
Q.4.	2	PS 372.2	Understand
Q.5.	4	PS 372.2	Understand
Q.6.	4	PS 372.1	Understand
Q.7.	4	PS 372.3	Understand
Q.8.	10	PS 372.2	Understand
Q.9.	10	PS 372.3	Understand
Q.10.	10	PS 372.3	Understand

CO	Total CO Marks	%CO
PS 372.1	10	20
PS 372.2	16	32
PS 372.3	24	48
PS 372.4	0	0
PS 372.5	0	0
PS 372.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	50	100
Apply		
Analyze		
Evaluate		
Create		
Total	**50**	**100**

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Question paper Analysis

Course Name:	Local Self Government in India	Course Code:	PS 382
Year:	2019-20	Semester:	Spring
Examination	MTE		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PS 382.1	Understand
Q.2.	2	PS 382.2	Understand
Q.3.	2	PS 382.1	Understand
Q.4.	2	PS 382.1	Understand
Q.5.	4	PS 382.2	Understand
Q.6.	4	PS 382.3	Understand
Q.7.	4	PS 382.2	Understand
Q.8.	10	PS 382.3	Understand
Q.9.	10	PS 382.3	Understand
Q.10.	10	PS 382.3	Understand

CO	Total CO Marks	%CO
PS 382.1	6	12
PS 382.2	10	20
PS 382.3	34	68
PS 382.4	0	0
PS 382.5	0	0
PS 382.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Spanish II	**Course Code:**	SL 222
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Rishi Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	SL 222.2	Remember
Q.2.	5	SL 222.2	Remember
Q.3.	5	SL 222.3	Apply
Q.4.	5	SL 222.6	Apply
Q.5.	5	SL 222.6	Apply
Q.6.	5	SL 222.5	Understand
Q.7.	5	SL 222.1	Apply
Q.8.	5	SL 222.4	Apply
Q.9.	10	SL 222.3	Apply
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
SL 222.1	5	10
SL 222.2	10	20
SL 222.3	10	20
SL 222.4	5	10
SL 222.5	10	20
SL 222.6	10	20
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	5	10
Apply	35	70
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	

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Question paper Analysis

Course Name:	Introduction to Sociology-II	**Course Code:**	SO132
Year:	2019-20	**Semester:**	Spring
Examination	Mid-Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO132.1	Apply
Q.2.	2	SO132.1	Apply
Q.3.	2	SO132.2	Understand
Q.4.	2	SO132.2	Understand
Q.5.	4	SO132.1	Apply
Q.6.	4	SO132.1	Apply
Q.7.	4	SO132.2	Understand
Q.8.	10	SO132.1	Apply
Q.9.	10	SO132.2	Understand
Q.10.	10	SO132.2	Understand

CO	Total CO Marks	%CO
SO132.1	22	44
SO132.2	28	56
SO132.3	00	00
SO132.4	00	00
SO132.5	00	00
SO132.6	00	00
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	28	56
Apply	22	44
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Classical Thought-II	**Course Code:**	SO142
Year:	2019-20	**Semester:**	Autumn
Examination	Mid-Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO 142.5	Apply
Q.2.	2	SO 142.3	Apply
Q.3.	2	SO 142.6	Apply
Q.4.	2	SO 142.6	Apply
Q.5.	4	SO 142.3	Apply
Q.6.	4	SO 142.4	Understand
Q.7.	4	SO 142.5	Apply
Q.8.	10	SO 142.3	Apply
Q.9.	10	SO 142.5	Apply
Q.10.	10	SO 142.6	Apply

CO	Total CO Marks	%CO
SO 142.1	00	00
SO 142.2	00	00
SO 142.3	16	32
SO 142.4	4	8
SO 142.5	16	32
SO 142.6	14	28
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	4	8
Apply	46	92
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	**Methodology of Social Research-II**	**Course Code:**	SO212
Year:	2019-20	**Semester:**	Spring
Examination	Mid-Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO212.4	Apply
Q.2.	2	SO212.4	Apply
Q.3.	2	SO212.4	Apply
Q.4.	2	SO212.2	Apply
Q.5.	4	SO212.2	Apply
Q.6.	4	SO212.4	Apply
Q.7.	4	SO212.1	Understand
Q.8.	10	SO212.2	Apply
Q.9.	10	SO212.4	Apply
Q.10.	10	SO212.4	Apply

CO	Total CO Marks	%CO
SO212.1	4	8
SO212.2	16	32
SO212.3	00	00
SO212.4	30	60
SO212.5	00	00
SO212.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	4	8
Apply	46	92
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Sociological Theories-II	**Course Code:**	SO 222
Year:	2019-20	**Semester:**	Spring
Examination	Mid-Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO222.5	Apply
Q.2.	2	SO222.1	Apply
Q.3.	2	SO222.2	Apply
Q.4.	2	SO222.2	Apply
Q.5.	4	SO222.1	Apply
Q.6.	4	SO222.5	Apply
Q.7.	4	SO222.2	Apply
Q.8.	10	SO222.1	Apply
Q.9.	10	SO222.2	Apply
Q.10.	10	SO222.5	Apply

CO	Total CO Marks	%CO
SO222.1	16	32
SO222.2	18	36
SO222.3	00	00
SO222.4	00	00
SO222.5	16	32
SO222.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	00	00
Apply	50	100
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	**Gender and Society-II**	**Course Code:**	SO312
Year:	2019-20	**Semester:**	Spring
Examination	Mid-Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO312.6	Understand
Q.2.	2	SO312.1	Remember
Q.3.	2	SO312.2	Remember
Q.4.	2	SO312.2	Remember
Q.5.	4	SO312.1	Remember
Q.6.	4	SO312.2	Remember
Q.7.	4	SO312.5	Apply
Q.8.	10	SO312.1	Remember
Q.9.	10	SO312.2	Remember
Q.10.	10	SO312.5	Apply

CO	Total CO Marks	%CO
SO312.1	16	32
SO312.2	18	36
SO312.3	00	00
SO312.4	00	00
SO312.5	14	28
SO312.6	2	4
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	36	72
Understand	00	00
Apply	14	28
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Spring 2019-20 Question Paper Analysis

Question paper Analysis

Course Name:	**Society in India-II**	**Course Code:**	SO 322
Year:	2019-20	**Semester:**	Spring
Examination	Mid-Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	SO322.1	Understand
Q.2.	2	SO322.1	Understand
Q.3.	2	SO322.2	Remember
Q.4.	2	SO322.3	Understand
Q.5.	4	SO322.2	Remember
Q.6.	4	SO322.1	Understand
Q.7.	4	SO322.2	Remember
Q.8.	10	SO322.1	Understand
Q.9.	10	SO322.2	Remember
Q.10.	10	SO322.3	Understand

CO	Total CO Marks	%CO
SO322.1	18	36
SO322.2	20	40
SO322.3	12	24
SO322.4	00	00
SO322.5	00	00
SO322.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	30	60
Apply	00	00
Analyse	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Animal Diversity-II	Course Code:	ZO 132
Year:	I	Semester:	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr R S Chundawat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	ZO 132.3	Create
Q.2.	2	ZO 132.1	Understand
Q.3.	2	ZO 132.2	Understand
Q.4.	2	ZO 132.2	Understand
Q.5.	2	ZO 132.3	Create
Q.6.	4	ZO 132.2	Understand
Q.7.	4	ZO 132.2	Understand
Q.8.	4	ZO 132.1	Understand
Q.9.	4	ZO 132.3	Create
Q.10	4	ZO 132.3	Create
Q.11	10	ZO 132.1	Understand
Q.12	10	ZO 132.3	Create

CO	Total CO Marks	%CO
ZO 132.1	16	32
ZO 132.2	12	24
ZO 132.3	22	44
ZO 132.4	0	0
ZO 132.5	0	0
ZO 132.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	28	56
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	22	44
Total	**50**	**100**

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Question paper Analysis

Course Name:	Animal Diversity Lab – II	**Course Code:**	ZO 142
Year:	I	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr R S Chundawat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	ZO 142.6	Create
Q.2.	15	ZO 142.3	Analyze
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.9.			
Q.10.			
Q. 11			
Q.12			

CO	Total CO Marks	%CO
ZO 142.1	0	0
ZO 142.2	0	0
ZO 142.3	15	60
ZO 142.4	0	0
ZO 142.5	0	0
ZO 142.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	15	60
Apply	0	0
Analyse	10	40
Evaluate	0	0
Create	0	40
Total	**50**	**100**

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Question paper Analysis

Course Name:	Developmental Biology	**Course Code:**	ZO 232
Year:	II	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr R S Chundawat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	ZO 232.1	Understand
Q.2.	2	ZO 232.1	Understand
Q.3.	2	ZO 232.2	Understand
Q.4.	2	ZO 232.1	Understand
Q.5.	2	ZO 232.3	Understand
Q.6.	4	ZO 232.2	Understand
Q.7.	4	ZO 232.2	Understand
Q.8.	4	ZO 232.3	Understand
Q.9.	4	ZO 232.2	Understand
Q.10.	4	ZO 232.3	Understand
Q. 11	10	ZO 232.3	Understand
Q.12	10	ZO 232.1	Understand

CO	Total CO Marks	%CO
ZO 232.1	16	32
ZO 232.2	14	28
ZO 232.3	20	36
ZO 232.4	0	0
ZO 232.5	0	4
ZO 232.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Developmental Biology Lab	**Course Code:**	ZO 242
Year:	II	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr R S Chundawat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	15	ZO 242.6	Create
Q.2.	10	ZO 242.1	Analyze
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.9.			
Q.10.			
Q. 11			
Q.12			

CO	Total CO Marks	%CO
ZO 242.1	10	40
ZO 242.2	0	0
ZO 242.3	0	0
ZO 242.4	0	0
ZO 242.5	0	0
ZO 242.6	15	60
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	0	0
Analyse	10	0
Evaluate	0	0
Create	15	0
Total	**25**	**100**

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Question paper Analysis

Course Name:	Ethology and Evolution	**Course Code:**	ZO 312
Year:	I	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr R S Chundawat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	ZO 142.6	Create
Q.2.	15	ZO 142.3	Analyze
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.9.			
Q.10.			
Q. 11			
Q.12			

CO	Total CO Marks	%CO
ZO 142.1	0	0
ZO 142.2	0	0
ZO 142.3	15	60
ZO 142.4	0	0
ZO 142.5	0	0
ZO 142.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	15	60
Apply	0	0
Analyse	10	40
Evaluate	0	0
Create	0	40
Total	**50**	**100**

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Question paper Analysis

Course Name:	Ecology, Ethology and Evolution Laboratory	**Course Code:**	ZO 332
Year:	III	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr R S Chundawat		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	15	ZO 332.1	Analyze
Q.2.	5	ZO 332.5	Analyze
Q.3.	5	ZO 332.3	Analyze
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.9.			
Q.10.			
Q. 11			
Q.12			

CO	Total CO Marks	%CO
ZO 332.1	15	60
ZO 332.2	0	0
ZO 332.3	5	20
ZO 332.4	0	0
ZO 332.5	5	20
ZO 332.6	0	0
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	0	0
Analyse	25	100
Evaluate	0	0
Create	0	0
Total	**25**	**100**

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Question paper Analysis

Course Name:	Organic Chemistry-III	Course Code:	CH 223
Year:	2019-2020	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. S. S. Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 223.3	Remember
Q.2.	2	CH 223.3	Remember
Q.3.	2	CH 223.3	Remember
Q.4.	2	CH 223.3	Remember
Q.5.	2	CH 223.3	Remember
Q.6.	5	CH 223.4	Explain
Q.7.	5	CH 223.3	Remember
Q.8.	5	CH 223.3	Remember
Q.9.	5	CH 223.2	Evaluate
Q.10.	5	CH 223.3	Remember
Q.11.	5	CH 223.2	Evaluate
Q.12.	15	CH 223.5	Understand
Q.13.	15	CH 223.3	Remember
Q.14.	15	CH 223.1	Analyze
Q.15.	15	CH 223.4	Explain

CO	Total CO Marks	%CO
CH 223.1	15	15
CH 223.2	10	10
CH 223.3	40	40
CH 223.4	20	20
CH 223.5	15	15
CH 223.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	40
Understand	15	15
Explain	20	20
Analyze	15	15
Evaluate	10	10
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Physical Chemistry-I	**Course Code:**	CH 291
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Ritambhara		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 291.3	Remember
Q.2.	2	CH 291.3	Remember
Q.3.	2	CH 291.3	Remember
Q.4.	2	CH 291.3	Remember
Q.5.	2	CH 291.3	Remember
Q.6.	5	CH 291.4	Explain
Q.7.	5	CH 291.3	Remember
Q.8.	5	CH 291.3	Remember
Q.9.	5	CH 291.2	Evaluate
Q.10.	5	CH 291.3	Remember
Q.11.	5	CH 291.2	Evaluate
Q.12.	15	CH 291.5	Understand
Q.13.	15	CH 291.3	Remember
Q.14.	15	CH 291.1	Analyze
Q.15.	15	CH 291.4	Explain

CO	Total CO Marks	%CO
CH 291.1	15	15
CH 291.2	10	10
CH 291.3	40	40
CH 291.4	20	20
CH 291.5	15	15
CH 291.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	40
Understand	15	15
Explain	20	20
Analyze	15	15
Evaluate	10	10
Create	00	00
Total	**50**	**100**

Dr. Dr. Ritambhara

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Question paper Analysis

Course Name:	Chemistry of Polymers and Petrochemicals	**Course Code:**	CH 323
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. S.S. Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 323.3	Remember
Q.2.	2	CH 323.3	Remember
Q.3.	2	CH 323.3	Remember
Q.4.	2	CH 323.3	Remember
Q.5.	2	CH 323.3	Remember
Q.6.	5	CH 323.4	Explain
Q.7.	5	CH 323.3	Remember
Q.8.	5	CH 323.3	Remember
Q.9.	5	CH 323.2	Evaluate
Q.10.	5	CH 323.3	Remember
Q.11.	5	CH 323.2	Evaluate
Q.12.	15	CH 323.5	Understand
Q.13.	15	CH 323.3	Remember
Q.14.	15	CH 323.1	Analyze
Q.15.	15	CH 323.4	Explain

CO	Total CO Marks	%CO
CH 323.1	15	15
CH 323.2	10	10
CH 323.3	40	40
CH 323.4	20	20
CH 323.5	15	15
CH 323.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	40
Understand	15	15
Explain	20	20
Analyze	15	15
Evaluate	10	10
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Laboratory Course for Instrumental Methods of Analysis	Course Code:	CH 333
Year:	Third	Semester:	Autumn
Examination	End Term Examination		2019-20
Faculty Name:	Dr. Ritambhara		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	CH 333.4	Analyze
Q.2.	20	CH 333.6	Remember
Q.3.	10	CH 333.1	Understand

CO	Total CO Marks	%CO
CH 333.1	10	20
CH 333.2	00	00
CH 333.3	00	00
CH 333.4	20	40
CH 333.5	0	0
CH 333.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	10	20
Apply	0	0
Analyze	20	40
Evaluate	0	0
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Physical Chemistry-III	Course Code:	CH 371
Year:	2019-2020	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Ritambhara		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 371.3	Remember
Q.2.	2	CH 371.3	Remember
Q.3.	2	CH 371.3	Remember
Q.4.	2	CH 371.3	Remember
Q.5.	2	CH 371.3	Remember
Q.6.	5	CH 371.4	Explain
Q.7.	5	CH 371.3	Remember
Q.8.	5	CH 371.3	Remember
Q.9.	5	CH 371.2	Evaluate
Q.10.	5	CH 371.3	Remember
Q.11.	5	CH 371.2	Evaluate
Q.12.	15	CH 371.5	Understand
Q.13.	15	CH 371.3	Remember
Q.14.	15	CH 371.1	Analyze
Q.15.	15	CH 371.4	Explain

CO	Total CO Marks	%CO
CH 371.1	15	15
CH 371.2	10	10
CH 371.3	40	40
CH 371.4	20	20
CH 371.5	15	15
CH 371.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	40
Understand	15	15
Explain	20	20
Analyze	15	15
Evaluate	10	10
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Spectroscopy-I	**Course Code:**	CH 523
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. S. S. Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 523.3	Remember
Q.2.	2	CH 523.3	Remember
Q.3.	2	CH 523.3	Remember
Q.4.	2	CH 523.3	Remember
Q.5.	2	CH 523.3	Remember
Q.6.	5	CH 523.5	Explain
Q.7.	5	CH 523.3	Remember
Q.8.	5	CH 523.3	Remember
Q.9.	5	CH 523.2	Evaluate
Q.10.	5	CH 523.3	Remember
Q.11.	5	CH 523.2	Evaluate
Q.12.	15	CH 523.1	Understand
Q.13.	15	CH 523.3	Remember
Q.14.	15	CH 523.4	Analyze
Q.15.	15	CH 523.5	Explain

CO	Total CO Marks	%CO
CH 523.1	15	15
CH 523.2	10	10
CH 523.3	40	40
CH 523.4	15	15
CH 523.5	20	20
CH 523.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	40
Understand	15	15
Explain	20	20
Analyze	15	15
Evaluate	10	10
Create	00	00
Total	**50**	**100**

Dr. S. S. Chauhan

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Physical Chemistry-I	**Course Code:**	CH 531
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Ritambhara		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 531.3	Remember
Q.2.	2	CH 531.3	Remember
Q.3.	2	CH 531.3	Remember
Q.4.	2	CH 531.3	Remember
Q.5.	2	CH 531.3	Remember
Q.6.	5	CH 531.5	Explain
Q.7.	5	CH 531.3	Remember
Q.8.	5	CH 531.3	Remember
Q.9.	5	CH 531.2	Evaluate
Q.10.	5	CH 531.3	Remember
Q.11.	5	CH 531.2	Evaluate
Q.12.	15	CH 531.1	Understand
Q.13.	15	CH 531.3	Remember
Q.14.	15	CH 531.4	Analyze
Q.15.	15	CH 531.5	Explain

CO	Total CO Marks	%CO
CH 531.1	15	15
CH 531.2	10	10
CH 531.3	40	40
CH 531.4	15	15
CH 531.5	20	20
CH 531.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	40
Understand	15	15
Explain	20	20
Analyze	15	15
Evaluate	10	10
Create	00	00
Total	**50**	**100**

Dr. Ritambhara

Faculty Signature

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Physical Chemistry Laboratory - I	**Course Code:**	CH 591
Year:	First	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Ritambhara		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	CH 591.5	Apply
Q.2.	20	CH 591.6	Remember
Q.3.	10	CH 591.1	Understand

CO	Total CO Marks	%CO
CH 591.1	10	20
CH 591.2	00	00
CH 591.3	00	00
CH 591.4	00	00
CH 591.5	20	40
CH 591.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	10	20
Apply	20	40
Analyze	00	00
Evaluate	0	0
Create	00	00
Total	**50**	**100**

Dr. Ritambhara

Faculty Signature

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Environmental and Green Chemistry	**Course Code:**	CH 651
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. G.S.Malhotra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 651.3	Remember
Q.2.	2	CH 651.3	Remember
Q.3.	2	CH 651.3	Remember
Q.4.	2	CH 651.3	Remember
Q.5.	2	CH 651.3	Remember
Q.6.	5	CH 651.4	Explain
Q.7.	5	CH 651.3	Remember
Q.8.	5	CH 651.3	Remember
Q.9.	5	CH 651.2	Evaluate
Q.10.	5	CH 651.3	Remember
Q.11.	5	CH 651.2	Evaluate
Q.12.	15	CH 651.5	Understand
Q.13.	15	CH 651.3	Remember
Q.14.	15	CH 651.1	Analyze
Q.15.	15	CH 651.4	Explain

CO	Total CO Marks	%CO
CH 651.1	15	15
CH 651.2	10	10
CH 651.3	40	40
CH 651.4	20	20
CH 651.5	15	15
CH 651.6	00	00
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	40
Understand	15	15
Explain	20	20
Analyze	15	15
Evaluate	10	10
Create	00	00
Total	**50**	**100**

Dr. G.S.Malhotra

Faculty Signature

School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Advanced Organic Chemistry Laboratory -II	**Course Code:**	CH 671
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. S.S.Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	20	CH 671.5	Apply
Q.2.	20	CH 671.6	Remember
Q.3.	10	CH 671.1	Understand

CO	Total CO Marks	%CO
CH 671.1	10	20
CH 671.2	00	00
CH 671.3	00	00
CH 671.4	00	00
CH 671.5	20	40
CH 671.6	20	40
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	20	40
Understand	10	20
Apply	20	40
Analyze	00	00
Evaluate	0	0
Create	00	00
Total	**50**	**100**

Dr. S.S.Chauhan

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Lakshmangarh (Sikar) Rajasthan

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School of Liberal Arts and Science

Question paper Analysis

Course Name:	Bioorganic Chemistry	**Course Code:**	CH 621
Year:	Second	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH621.1	Remember
Q.2.	2	CH621.2	Understand
Q.3.	2	CH621.2	Understand
Q.4.	2	CH621.2	Understand
Q.5.	2	CH621.1	Remember
Q.6.	5	CH621.3	Apply
Q.7.	5	CH621.2	Understand
Q.8.	5	CH621.4	Analyse
Q.9	5	CH621.2	Understand
Q.10.	5	CH621.2	Understand
Q.11.	5	CH621.4	Analyse
Q.12	15	CH621.3	Apply
Q.13	15	CH621.2	Understand
Q.14	15	CH621.2	Understand
Q.15	15	CH621.6	Create

CO	Total CO Marks	%CO
CH621.1	4	4
CH621.2	51	51
CH621.3	20	20
CH621.4	10	10
CH621.5	0	0
CH621.6	15	15
Total	**100**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	4
Understand	51	51
Apply	20	20
Analyse	10	10
Evaluate	0	0
Create	15	15
Total	**100**	**100**

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Question paper Analysis

Course Name:	**Organic Chemistry-III**	**Course Code:**	CH 223
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. S. S. Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 223.3	Remember
Q.2.	2	CH 223.3	Remember
Q.3.	2	CH 223.4	Explain
Q.4.	2	CH 223.3	Remember
Q.5.	2	CH 223.6	Understand
Q.6.	4	CH 223.4	Explain
Q.7.	4	CH 223.6	Understand
Q.8.	4	CH 223.1	Analyze
Q.9.	4	CH 223.6	Understand
Q.10.	4	CH 223.4	Explain
Q.11.	10	CH 223.5	Evaluate
Q.12.	10	CH 223.5	Evaluate
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 223.1	4	8
CH 223.2	00	00
CH 223.3	6	12
CH 223.4	10	20
CH 223.5	20	40
CH 223.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	10	20
Explain	10	20
Analyze	04	08
Evaluate	20	40
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	Physical Chemistry-I	**Course Code:**	CH 291
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Ritambhara		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 291.3	Remember
Q.2.	2	CH 291.3	Remember
Q.3.	2	CH 291.4	Explain
Q.4.	2	CH 291.3	Remember
Q.5.	2	CH 291.6	Understand
Q.6.	4	CH 291.4	Explain
Q.7.	4	CH 291.6	Understand
Q.8.	4	CH 291.1	Analyze
Q.9.	4	CH 291.6	Understand
Q.10.	4	CH 291.4	Explain
Q.11.	10	CH 291.5	Evaluate
Q.12.	10	CH 291.5	Evaluate
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 291.1	4	8
CH 291.2	00	00
CH 291.3	6	12
CH 291.4	10	20
CH 291.5	20	40
CH 291.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	10	20
Explain	10	20
Analyze	04	08
Evaluate	20	40
Create	00	00
Total	**50**	**100**

Dr. Ritambhara

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Question paper Analysis

Course Name:	Chemistry of Polymers and Petrochemicals	**Course Code:**	CH 323
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. S.S. Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 323.2	Understand
Q.2.	2	CH 323.1	Evaluate
Q.3.	2	CH 323.5	Remember
Q.4.	2	CH 323.5	Remember
Q.5.	2	CH 323.5	Remember
Q.6.	4	CH 323.1	Evaluate
Q.7.	4	CH 323.2	Understand
Q.8.	4	CH 323.6	Analyze
Q.9.	4	CH 323.3	Explain
Q.10.	4	CH 323.6	Analyze
Q.11.	10	CH 323.2	Understand
Q.12.	10	CH 323.5	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 323.1	06	32
CH 323.2	06	28
CH 323.3	14	00
CH 323.4	4	56
CH 323.5	10	00
CH 323.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	56
Understand	08	16
Explain	14	28
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

Dr. S.S. Chauhan

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Question paper Analysis

Course Name:	**Physical Chemistry-III**	**Course Code:**	CH 371
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Ritambhara		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 371.2	Understand
Q.2.	2	CH 371.5	Remember
Q.3.	2	CH 371.1	Analyze
Q.4.	2	CH 371.5	Remember
Q.5.	2	CH 371.5	Remember
Q.6.	4	CH 371.2	Understand
Q.7.	4	CH 371.3	Explain
Q.8.	4	CH 371.5	Remember
Q.9.	4	CH 371.5	Remember
Q.10.	4	CH 371.3	Explain
Q.11.	10	CH 371.4	Evaluate
Q.12.	10	CH 371.3	Explain
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 371.1	02	32
CH 371.2	06	28
CH 371.3	18	00
CH 371.4	10	56
CH 371.5	14	00
CH 371.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	06	12
Explain	18	36
Analyze	02	04
Evaluate	10	20
Create	00	00
Total	**50**	**100**

Dr. Ritambhara

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Physical Chemistry Laboratory - I	**Course Code:**	CH 591
Year:	First	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Ritambhara		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 591.4	Analyze
Q.2.	10	CH 591.6	Remember
Q.3.	5	CH 591.1	Understand

CO	Total CO Marks	%CO
CH 591.1	5	20
CH 591.2	00	00
CH 591.3	00	00
CH 591.4	10	40
CH 591.5	0	0
CH 591.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	40
Understand	5	20
Apply	0	0
Analyze	10	40
Evaluate	0	0
Create	00	00
Total	**25**	**100**

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Question paper Analysis

Course Name:	Environmental and Green Chemistry	**Course Code:**	CH 651
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. G.S.Malhotra		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 651.6	Evaluate
Q.2.	2	CH 651.1	Analyze
Q.3.	2	CH 651.5	Remember
Q.4.	2	CH 651.6	Evaluate
Q.5.	2	CH 651.5	Remember
Q.6.	4	CH 651.2	Understand
Q.7.	4	CH 651.1	Analyze
Q.8.	4	CH 651.5	Remember
Q.9.	4	CH 651.3	Explain
Q.10.	4	CH 651.6	Evaluate
Q.11.	10	CH 651.6	Evaluate
Q.12.	10	CH 651.2	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 651.1	06	12
CH 651.2	14	28
CH 651.3	04	08
CH 651.4	00	00
CH 651.5	08	16
CH 651.6	18	36
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	08	16
Understand	14	28
Explain	04	08
Analyze	06	12
Evaluate	18	36
Create	00	00
Total	**50**	**100**

Dr. G.S.Malhotra

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Advanced Organic Chemistry Laboratory -II	**Course Code:**	CH 671
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. S.S.Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 671.4	Analyze
Q.2.	10	CH 671.6	Remember
Q.3.	5	CH 671.1	Understand

CO	Total CO Marks	%CO
CH 671.1	5	20
CH 671.2	00	00
CH 671.3	00	00
CH 671.4	10	40
CH 671.5	0	0
CH 671.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	40
Understand	5	20
Apply	0	0
Analyze	10	40
Evaluate	0	0
Create	00	00
Total	**25**	**100**

Dr. S. S. Chauhan

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	Bioorganic Chemistry	**Course Code:**	CH 621
Year:	Second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	K P Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 621.2	Understand
Q.2.	2	CH 621.1	Remember
Q.3.	2	CH 621.2	Understand
Q.4.	2	CH 621.1	Remember
Q.5.	2	CH 621.1	Remember
Q.6.	4	CH 621.5	Analysis
Q.7.	4	CH 621.2	Understand
Q.8.	4	CH 621.5	Evaluate
Q.9	4	CH 621.2	Understand
Q.10.	4	CH 621.3	Apply
Q.11.	10	CH 621.2	Understand
Q.12	10	CH 621.2	Understand

CO	Total CO Marks	%CO
CH 621.1	6	12
CH 621.2	32	64
CH 621.3	4	8
CH 621.4	4	8
CH 621.5	4	8
CH 621.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	12
Understand	32	64
Apply	4	8
Analyse	4	8
Evaluate	4	8
Create	0	0
Total	**50**	

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Question paper Analysis

Course Name:	Laboratory Course for Instrumental Methods of Analysis	Course Code:	CH 333
Year:	Third	Semester:	Autumn
Examination	Mid Term Examination		2019-20
Faculty Name:	Dr. Ritambhara		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	CH 333.4	Analyze
Q.2.	10	CH 333.6	Remember
Q.3.	5	CH 333.1	Understand

CO	Total CO Marks	%CO
CH 333.1	5	20
CH 333.2	00	00
CH 333.3	00	00
CH 333.4	10	40
CH 333.5	0	0
CH 333.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	40
Understand	5	20
Apply	0	0
Analyze	10	40
Evaluate	0	0
Create	00	00
Total	**25**	**100**

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Question paper Analysis

Course Name:	Spectroscopy-I	**Course Code:**	CH 523
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. S. S. Chauhan		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 523.1	Understand
Q.2.	2	CH 523.2	Evaluate
Q.3.	2	CH 523.3	Remember
Q.4.	2	CH 523.3	Remember
Q.5.	2	CH 523.3	Remember
Q.6.	4	CH 523.2	Evaluate
Q.7.	4	CH 523.1	Understand
Q.8.	4	CH 523.4	Analyze
Q.9.	4	CH 523.5	Explain
Q.10.	4	CH 523.4	Analyze
Q.11.	10	CH 523.1	Understand
Q.12.	10	CH 523.3	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 523.1	16	32
CH 523.2	06	12
CH 523.3	16	32
CH 523.4	08	16
CH 523.5	04	08
CH 523.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	16	32
Explain	04	08
Analyze	08	16
Evaluate	06	12
Create	00	00
Total	**50**	**100**

Dr. S. S. Chauhan

Faculty Signature

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Question paper Analysis

Course Name:	Physical Chemistry-I	**Course Code:**	CH 531
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Ritambhara		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	CH 531.1	Understand
Q.2.	2	CH 531.2	Evaluate
Q.3.	2	CH 531.3	Remember
Q.4.	2	CH 531.3	Remember
Q.5.	2	CH 531.3	Remember
Q.6.	4	CH 531.2	Evaluate
Q.7.	4	CH 531.1	Understand
Q.8.	4	CH 531.4	Analyze
Q.9.	4	CH 531.5	Explain
Q.10.	4	CH 531.4	Analyze
Q.11.	10	CH 531.1	Understand
Q.12.	10	CH 531.3	Remember
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
CH 531.1	16	32
CH 531.2	06	12
CH 531.3	16	32
CH 531.4	08	16
CH 531.5	04	08
CH 531.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	16	32
Explain	04	08
Analyze	08	16
Evaluate	06	12
Create	00	00
Total	**50**	**100**

Dr. Ritambhara

Faculty Signature

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
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School of Law

Question Paper Analysis

Course Name:	ACCOUNTANCY-I (FINANCIAL ACCOUNTING)	**Course Code:**	AC 111
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. ANJALI SHARMA		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	AC 111.6	REMEMBER
Q.2.	2	AC 111.1	UNDERSTAND
Q.3.	2	AC 111.2	EVALUATE
Q.4.	2	AC 111.5	CREATE
Q.5.	2	AC 111.3	ANALYSE
Q.6.	6	AC 111.6	REMEMBER
Q.7.	6	AC 111.1	UNDERSTAND
Q.8.	6	AC 111.1	UNDERSTAND
Q.9.	6	AC 111.3	ANALYSE
Q.10.	6	AC 111.5	CREATE
Q.11.	6	AC 111.4	APPLY
Q.12.(a)	5	AC 111.1	UNDERSTAND
Q.12.(b)	7	AC 111.4	APPLY
Q.12.(c)	8	AC 111.3	ANALYSE
Q.13.(a)	5	AC 111.1	UNDERSTAND
Q.13.(b)	15	AC 111.2	EVALUATE
Q.14.(a)	6	AC 111.4	APPLY
Q.14.(b)	14	AC 111.5	CREATE
Q.15.(a)	10	AC 111.6	REMEMBER
Q.15.(b)	10	AC 111.1	UNDERSTAND

CO	Total CO Marks	%CO
AC 111.1	34	26.98%
AC 111.2	17	13.49%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	34	26.98%
Evaluate	17	13.49%

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AC 111.3	16	12.69%
AC 111.4	19	15.07%
AC 111.5	22	17.46%
AC 111.6	18	14.28%
Total	**126**	

Analyse	16	12.69%
Apply	19	15.07%
Create	22	17.46%
Remember	18	14.28%
Total	**126**	

Faculty Signature

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School of Law

Question Paper Analysis

Course Name:	ACCOUNTANCY-III (MANAGEMENT ACCOUNTING)	Course Code:	AC 211
Year:	2019-2020	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. ANJALI SHARMA		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	AC 211.2	Analyse
Q.2.	2	AC 211.1	Understand
Q.3.	2	AC 211.1	Understand
Q.4.	2	AC 211.3	Apply
Q.5.	2	AC 211.6	Create
Q.6.	6	AC 211.5	Remember
Q.7.	6	AC 211.2	Analyse
Q.8.	6	AC 211.4	Evaluate
Q.9.	6	AC 211.6	Create
Q.10.	6	AC 211.3	Apply
Q.11.	6	AC 211.3	Apply
Q.12.	20	AC 211.5	Remember
Q.13.	20	AC 211.1	Understand
Q.14.	20	AC 211.3	Apply
Q.15.	20	AC 211.6	Create

CO	Total CO Marks	%CO
AC 211.1	24	19.04%
AC 211.2	8	6.34%
AC 211.3	34	26.98%
AC 211.4	6	4.76%
AC 211.5	26	20.63%
AC 211.6	28	22.22%
Total	**126**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	24	19.04%
Analyse	8	6.34%
Apply	34	26.98%
Evaluate	6	4.76%
Remember	26	20.63%
Create	28	22.22%
Total	**126**	

Faculty Signature

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Question Paper Analysis

Course Name:	ACCOUNTANCY-V (AUDITING - I)	Course Code:	AC 311
Year:	2019-2020	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. ANJALI SHARMA		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	AC 311.1	Understand
Q.2.	2	AC 311.1	Understand
Q.3.	2	AC 311.5	Remember
Q.4.	2	AC 311.5	Remember
Q.5.	2	AC 311.5	Remember
Q.6.	6	AC 311.4	Evaluate
Q.7.	6	AC 311.2	Analyse
Q.8.	6	AC 311.2	Analyse
Q.9.	6	AC 311.1	Understand
Q.10.	6	AC 311.3	Apply
Q.11.	6	AC 311.3	Apply
Q.12.	20	AC 311.1	Understand
Q.13.	20	AC 311.2	Analyse
Q.14.	20	AC 311.4	Evaluate
Q.15.	20	AC 311.5	Remember

CO	Total CO Marks	%CO
AC 311.1	30	23.80%
AC 311.2	32	25.39%
AC 311.3	12	9.52%
AC 311.4	26	20.63%
AC 311.5	26	20.63%
AC 311.6	0	0%
Total	**126**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	30	23.80%
Analyse	32	25.39%
Apply	12	9.52%
Evaluate	26	20.63%
Remember	26	20.63%
Create	0	0%
Total	**126**	

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Question paper Analysis

Course Name:	Business Administration-I (Business Communication)	**Course Code:**	BA 111
Year:	2019- 2020	**Semester:**	Autumn
Examination	End- Term Examination		
Faculty Name:	Kiran Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BA 111.1	Remember
Q.2.	2	BA 111.2	Understand
Q.3.	2	BA 111.2	Understand
Q.4.	2	BA 111.1	Remember
Q.5.	2	BA 111.2	Understand
Q.6.	6	BA 111.2	Understand
Q.7.	6	BA 111.2	Understand
Q.8.	6	BA 111.2	Understand
Q.9.	6	BA 111.2	Understand
Q.10.	6	BA 111.4	Analyse
Q.11.	6	BA 111.3	Apply
Q.12.	20	BA 111.5	Evaluate
Q.13.	20	BA 111.6	Create
Q.14.	20	BA 111.6	Create
Q.15.	20	BA 111.4	Analyse

CO	Total CO Marks	%CO
BA 111.1	4	3.17%
BA 111.2	30	23.81%
BA 111.3	6	04.76%
BA 111.4	26	20.63%
BA 111.5	20	15.87%
BA 111.6	40	31.75%
Total	**126**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	3.17
Understand	30	23.81
Apply	6	04.76
Analyse	26	20.63
Evaluate	20	15.87
Create	40	31.75
Total	**126**	

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Question paper Analysis

Course Name:	Business Administration –III (Human Resource Management)	**Course Code:**	BA 211
Year:	2019- 2020	**Semester:**	Autumn
Examination	End- Term Examination		
Faculty Name:	Kiran Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BA 211.1	Remember
Q.2.	2	BA 211.2	Understand
Q.3.	2	BA 211.2	Understand
Q.4.	2	BA 211.1	Remember
Q.5.	2	BA 211.2	Understand
Q.6.	6	BA 211.3	Apply
Q.7.	6	BA 211.1	Remember
Q.8.	6	BA 211.2	Understand
Q.9.	6	BA 211.5	Evaluate
Q.10.	6	BA 211.2	Understand
Q.11.	6	BA 211.2	Understand
Q.12.	20	BA 211.4	Analyse
Q.13.	20	BA 211.5	Evaluate
Q.14.	20	BA 211.5	Evaluate
Q.15.	20	BA 211.6	Create

CO	Total CO Marks	%CO
BA 211.1	10	7.94
BA 211.2	24	19.05
BA 211.3	6	4.76
BA 211.4	20	15.87
BA 211.5	46	36.51
BA 211.6	20	15.87
Total	**126**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	7.94
Understand	24	19.05
Apply	6	4.76
Analyse	20	15.87
Evaluate	46	36.51
Create	20	15.87
Total	**126**	

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Question Paper Analysis

Course Name:	BADM-V (PRINCIPLES OF MARKETING MANAGEMENT)	Course Code:	BA 311
Year:	2019-2020	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. ANJALI SHARMA		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BA 311.6	Remember
Q.2.	2	BA 311.1	Understand
Q.3.	2	BA 311.3	Analyse
Q.4.	2	BA 311.1	Understand
Q.5.	2	BA 311.4	Apply
Q.6.	6	BA 311.1	Understand
Q.7.	6	BA 311.2	Evaluate
Q.8.	6	BA 311.4	Apply
Q.9.	6	BA 311.6	Remember
Q.10.	6	BA 311.3	Analyse
Q.11.	6	BA 311.6	Remember
Q.12.	20	BA 311.1	Understand
Q.13.	20	BA 311.6	Remember
Q.14.	20	BA 311.2	Evaluate
Q.15.	20	BA 311.5	Create

CO	Total CO Marks	%CO
BA 311.1	30	23.80%
BA 311.2	26	20.63%
BA 311.3	8	6.34%
BA 311.4	8	6.34%
BA 311.5	20	15.87%
BA 311.6	34	26.98%
Total	**126**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	30	23.80%
Evaluate	26	20.63%
Analyse	8	6.34%
Apply	8	6.34%
Create	20	15.87%
Remember	34	26.98%
Total	**126**	

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Question paper Analysis

Course Name:	Criminal Justice and Human Rights	**Course Code:**	CL 611
Year:	2019-2020	**Semester:**	Autumn
Examination	End-Term Examination, 2019-2020		
Faculty Name:	Dr. Aseem Chandra Paliwal		

Question No.	**Maximum Marks**	**Course Outcome Number**	**Taxonomy Level**
Q.1.	25	CL 611.5	Evaluate
Q.2.	25	CL 611.2	Understand
Q.3.	25	CL 611.4	Analyse
Q.4.	25	CL 611.2	Understand
Q.5.	25	CL 611.1	Remember
Q.6.	25	CL 611.3	Apply

CO	**Total CO Marks**	**%CO**
CL 611.5	25	16.66%
CL 611.2	50	33.33%
CL 611.4	25	16.66%
CL 611.2	25	16.66%
CL 611.1	25	16.66%
CL 611.3	00	00%

Taxonomy	**Total Taxonomy Marks**	**% Taxonomy**
Remember	25	16.66%
Understand	50	33.33%
Apply	25	16.66%
Analyse	25	16.66%
Evaluate	25	16.66%
Create	00	00%

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Total	**150**	100%

Total	**150**	100%

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Question paper Analysis

Course Name:	Modern English Grammar and Usage	Course Code:	EG 111
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Vinay Kumar Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	02	2	Apply
Q.2.	02	5	Create
Q.3.	02	5	Create
Q.4.	02	6	Remember
Q.5.	02	6	Remember
Q.6.	05	6	Remember
Q.7.	05	3	Apply
Q.8.	05	2	Apply
Q.9.	05	2	Apply
Q.10.	05	6	Remember
Q.11.	05	2	Apply
Q.12.	15	2	Apply
Q.13.	15	4	Create
Q.14.	15	5	Create
Q.15.	15	4	Create

CO	Total CO Marks	%CO
EG111.1	0	0
EG111.2	32	64
EG111.3	05	10
EG111.4	30	60
EG111.5	19	38
EG111.6	14	28
Total	**100**	**200**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	0	0
Apply	37	74
Analyze	0	0
Evaluate	0	0
Create	49	98
Total	**100**	**200**

Faculty Signature

Vinay Kumar Tiwari

11/2/20

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Question paper Analysis

Course Name:	French-I	**Course Code:**	FL 221
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Poonam Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FL 221.4	Apply
Q.2.	5	FL 221.2	Remember
Q.3.	5	FL 221.2	Remember
Q.4.	5	FL 221.3	Evaluate
Q.5.	5	FL 221.3	Evaluate
Q.6.	5	FL 221.2	Remember
Q.7.	5	FL 221.3	Evaluate
Q.8.	5	FL 221.7	Create
Q.9.	5	FL 221.6	Remember
Q.10.	5	FL 221.1	Apply
Q.11.	5	FL 221.8	Understand
Q.12.	5	FL 221.6	Remember
Q.13.	5	FL 221.5	Evaluate
Q.14.	5	FL 221.7	Create

CO	Total CO Marks	%CO
FL 221.1	5	7.14
FL 221.2	15	21.42
FL 221.3	15	21.42
FL 221.4	5	7.14
FL 221.5	5	7.14
FL 221.6	10	14.28
FL 221.7	10	14.28
FL 221.8	5	7.14
Total	**70**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	25	35.71
Understand	5	7.14
Apply	10	14.28
Analyse	00	00
Evaluate	20	00
Create	10	14.24
Total	**70**	

Faculty Signature

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School of Liberal Arts and Sciences

Question paper Analysis

Course Name:	German-I	**Course Code:**	GL 221
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Vinay Kumar Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2.5	6	Create
Q.2.	05	5	Apply
Q.3.	05	5	Apply
Q.4.	2.5	4	Understand
Q.5.	05	5	Apply
Q.6.	05	5	Apply
Q.7.	08	5	Apply
Q.8.	10	4	Understand
Q.9.	10	6	Create
Q.10.	07	5	Apply
Q.11.	05	3	Understand
Q.12.	05	1	Remember
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
GL221.1	5	10
GL221.2	0	0
GL221.3	5	10
GL221.4	12.5	25
GL221.5	35	70
GL221.6	12.5	25
Total	**70**	**140**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	10
Understand	17.5	35
Apply	35	70
Analyze	0	0
Evaluate	0	0
Create	12.5	25
Total	**70**	**140**

Faculty Signature

Vinay Kumar Tiwari

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School of Law

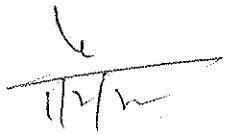
Question paper Analysis

Course Name:	Japanese I	**Course Code:**	JL 221
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Ashok Singh Rathore		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	JL 222.4	Apply
Q.2.	05	JL 222.3	Understand
Q.3.	05	JL 222.4	Apply
Q.4.	05	JL 222.6	Create
Q.5.	05	JL 222.3	Understand
Q.6.	05	JL 222.1	Understand
Q.7.	05	JL 222.2	Apply
Q.8.	10	JL 222.7	Create
Q.9.	10	JL 222.6	Create
Q.10.	10	JL 222.7	Create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
JL 222.1	05	7.14
JL 222.2	05	7.14
JL 222.3	10	14.28
JL 222.4	15	21.42
JL 222.6	15	21.42
JL 222.7	20	28.57
Total	**70**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	15	21.42
Apply	20	28.57
Analyse	0	0
Evaluate	0	0
Create	35	50
Total	**70**	**100**



Faculty Signature

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LAKSHMANGARH • RAJASTHAN
A Leading Women's University

School of Law

Question paper Analysis

Course Name:	Economics-I (Microeconomics)	**Course Code:**	LE 111
Year:	2019- 2020	**Semester:**	Autumn
Examination	End- Term Examination		
Faculty Name:	Kiran Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LE 111.2	Understand
Q.2.	2	LE 111.2	Understand
Q.3.	2	LE 111.2	Understand
Q.4.	2	LE 111.2	Understand
Q.5.	2	LE 111.1	Remember
Q.6.	6	LE 111.1	Remember
Q.7.	6	LE 111.2	Understand
Q.8.	6	LE 111.4	Analyse
Q.9.	6	LE 111.2	Understand
Q.10.	6	LE 111.3	Apply
Q.11.	6	LE 111.2	Understand
Q.12.	20	LE 111.4	Analyse
Q.13.	20	LE 111.5	Evaluate
Q.14.	20	LE 111.5	Evaluate
Q.15.	20	LE 111.6	Create

CO	Total CO Marks	%CO
LE 111.1	8	6.34
LE 111.2	26	20.63
LE 111.3	6	4.76
LE 111.4	26	20.63
LE 111.5	40	31.74
LE 111.6	20	15.87
Total	**126**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	6.34
Understand	26	20.63
Apply	6	4.76
Analyse	26	20.63
Evaluate	40	31.74
Create	20	15.87
Total	**126**	

Faculty Signature

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MODY UNIVERSITY
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School of Law

Question paper Analysis

Course Name:	Economics – III (Indian Financial System)	**Course Code:**	LE 211
Year:	2019- 2020	**Semester:**	Autumn
Examination	End- Term Examination		
Faculty Name:	Kiran Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LE 211.2	Understand
Q.2.	2	LE 211.2	Understand
Q.3.	2	LE 211.2	Understand
Q.4.	2	LE 211.1	Remember
Q.5.	2	LE 211.1	Remember
Q.6.	6	LE 211.2	Understand
Q.7.	6	LE 211.2	Understand
Q.8.	6	LE 211.4	Analyse
Q.9.	6	LE 211.5	Evaluate
Q.10.	6	LE 211.4	Analyse
Q.11.	6	LE 211.2	Understand
Q.12.	20	LE 211.5	Evaluate
Q.13.	20	LE 211.3	Apply
Q.14.	20	LE 211.2	Evaluate
Q.15.	20	LE 211.2	Understand

CO	Total CO Marks	%CO
LE 211.1	4	3.17
LE 211.2	44	34.92
LE 211.3	20	15.87
LE 211.4	12	9.52
LE 211.5	46	36.51
LE 211.6	0	0
Total	**126**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	3.17
Understand	44	34.92
Apply	20	15.87
Analyse	12	9.52
Evaluate	46	36.51
Create	0	0
Total	**126**	

Faculty Signature

Mody University of Science & Technology
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MODY UNIVERSITY
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School of Law
End Term Examination Autumn Semester (2019-20)

Year	:	2019-20		Credits	:	3
Course Code	:	LF 100		Course Title	:	Gender Justice and The Law
Time Allowed	:	3 Hrs		Max. Marks	:	80

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
Section A	1.	2	LF 100.1	Remember
	2.	2	LF 100.1	Remember
	3.	2	LF 100.2	Understand
	4.	2	LF 100.2	Understand
	5.	2	LF 100.2	Understand
Section B	6.	5	LF 100.2	Understand
2.	7.	5	LF 100.4	Analyse
	8.	5	LF 100.5	Evaluate
	9.	5	LF 100.2	Understand
	10.	5	100.4	Analyse
	11.	5	LF 100.3	Apply
Section C	12.	10	LF 100.5	Evalaute
	13.	10	LF 100.4	Analyse
	14.	10	LF 100.3	Apply
	15.	10	LF 100.1	Remember
	16.	10	LF 100.4	Analyse

CO Number	Total CO Marks	%CO
LF 100.1	14	15.5%
LF 100.2	16	17.7%
LF 100.3	15	16.66%
LF 100.4	30	33.33%
LF 100.5	15	16.66%
LF 100.6	00	00%
Total	**90**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	15.5%
Understand	16	17.7%
Apply	15	16.66%
Analyse	30	33.33%
Evaluate	15	16.66%
Create	00	00%
Total	**90**	**100%**

Faculty Name
Megha Middha

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Question paper Analysis (2019-2020)

Course Name:	Law of Contract I	**Course Code:**	LF 111
Year:	2019	**Semester:**	Autumn
Examination	End- Term		
Faculty Name:	Mr. Vikram Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 111.2	Understand
Q.2.	2	LF 111.3	Analyse
Q.3.	2	LF 111.1	Remember
Q.4.	2	LF 111.4	Apply
Q.5.	2	LF 111.4	Apply
Q.6.	6	LF 111.3	Analyse
Q.7.	6	LF 111.5	Evaluate
Q.8.	6	LF 111.2	Understand
Q.9.	6	LF 111.3	Analyse
Q.10.	6	LF 111.1	Remember
Q.11.	6	LF 111.2	Understand
Q.12.	20	LF 111.4	Apply
Q.13.	20	LF 111.2	Understand
Q.14.	20	LF 111.1	Remember
Q.15.	20	LF 111.6	Create

CO	Total CO Marks	%CO
LF 111.1	28	22.22%
LF 111.2	34	26.98%
LF 111.4	24	19.04%
LF 111.3	14	11.11%
LF 111.5	6	4.76%
LF 111.6	20	15.87%
Total	**126**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	22.22%
Understand	34	26.98%
Apply	24	19.04%
Analyse	14	11.11%
Evaluate	6	4.76%
Create	20	15.87%
Total	**126**	**99.98%**

Faculty Signature

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Question paper Analysis

Course Name:	Law of Torts	**Course Code:**	LF 121
Year:	2019-2020	**Semester:**	Autumn
Examination	End-Term Examination, 2019-2020		
Faculty Name:	Megha Middha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 121.1	Remember
Q.2.	2	LF 121.4	Analyse
Q.3.	2	LF 121.3	Apply
Q.4.	2	LF 121.2	Understand
Q.5.	2	LF 121.1	Remember
Q.6.	6	LF 121.4	Apply
Q.7.	6	LF 121.2	Understand
Q.8.	6	LF 121.5	Evaluate
Q.9.	6	LF 121.3	Apply
Q.10.	6	LF 121.2	Understand
Q.11.	6	LF 121.1	Remember
Q.12.	20	LF 121.4	Analyse
Q.13.	20	LF 121.2	Understand
Q.14.	20	LF 121.5	Evaluate
Q.15.	20	LF 121.1	Remember

CO	Total CO Marks	%CO

Taxonomy	Total Taxonomy	% Taxonomy

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Lakshmangarh-332...

LF121.1	30	23.81%
LF121.2	34	26.98%
LF121.3	14	11.11%
LF121.4	22	17.46%
LF121.5	26	20.63%
LF 121.6	00	00%
Total	**126**	100%

	Marks	
Remember	30	23.81%
Understand	34	26.98%
Apply	26	11.11%
Analyse	14	17.46%
Evaluate	26	20.63%
Create	00	00%
Total	**126**	100%

Faculty Signature

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Question paper Analysis (2019-2020)

Course Name:	Constitutional Law I	**Course Code:**	LF 211
Year:	2019	**Semester:**	Autumn
Examination	End- term		
Faculty Name:	Vikram Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 211.2	Understand
Q.2.	2	LF 211.3	Analyse
Q.3.	2	LF 211.1	Remember
Q.4.	2	LF 211.4	Apply
Q.5.	2	LF 211.4	Apply
Q.6.	6	LF 211.3	Analyse
Q.7.	6	LF 211.5	Evaluate
Q.8.	6	LF 211.2	Understand
Q.9.	6	LF 211.3	Analyse
Q.10.	6	LF 211.1	Remember
Q.11.	6	LF 211.2	Understand
Q.12.	20	LF 211.4	Apply
Q.13.	20	LF 211.2	Understand
Q.14.	20	LF 211.1	Remember
Q.15.	20	LF 211.6	Create

CO	Total CO Marks	%CO
LF 211.1	28	22.22%
LF 211.2	34	26.98%
LF 211.4	24	19.04%
LF 211.3	14	11.11%
LF 211.5	6	4.76%
LF 211.6	20	15.87%
Total	**126**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	22.22%
Understand	34	26.98%
Apply	24	19.04%
Analyse	14	11.11%
Evaluate	6	4.76%
Create	20	15.87%
Total	**126**	**99.98%**

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Question paper Analysis (2019-2020)

Course Name:	Law of Crimes - I	Course Code:	LF 221
Year:	2019	Semester:	Autumn
Examination	End- term		
Faculty Name:	Parul Pareek		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 221.2	Understand
Q.2.	2	LF 221.3	Analyse
Q.3.	2	LF 221.1	Remember
Q.4.	2	LF 221.4	Apply
Q.5.	2	LF 221.4	Apply
Q.6.	6	LF 221.3	Analyse
Q.7.	6	LF 221.5	Evaluate
Q.8.	6	LF 221.2	Understand
Q.9.	6	LF 221.3	Analyse
Q.10.	6	LF 221.1	Remember
Q.11.	6	LF 221.2	Understand
Q.12.	20	LF 221.4	Apply
Q.13.	20	LF 221.2	Understand
Q.14.	20	LF 221.1	Remember
Q.15.	20	LF 221.6	Create

CO	Total CO Marks	%CO
LF 221.1	28	22.22%
LF 221.2	34	26.98%
LF 221.4	24	19.04%
LF 221.3	14	11.11%
LF 221.5	6	4.76%
LF 221.6	20	15.87%
Total	**126**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	22.22%
Understand	34	26.98%
Apply	24	19.04%
Analyse	14	11.11%
Evaluate	6	4.76%
Create	20	15.87%
Total	**126**	**99.98%**

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Question paper Analysis

Course Name:	Law of contract III	**Course Code:**	LF 231
Year:	2019-20	**Semester:**	Autumn
Examination	End term		
Faculty Name:	Archana kumari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF231.2	understand
Q.2.	2	LF231.4	Evaluate
Q.3.	2	LF231.5	Remember
Q.4.	2	LF231.3	Create
Q.5.	2	LF231.4	evaluate
Q.6.	6	LF231.4	evaluate
Q.7.	6	LF231.5	Remember
Q.8.	6	LF231.2	Analyze
Q.9.	6	LF231.6	Analyze
Q.10.	6	LF231.1	Apply
Q.11.	6	LF231.5	create
Q.12.	20	LF 231.1	Apply
Q.13.	20	LF 231.4	Evaluate
Q.14.	20	Lf 231.5	Remember
Q.15.	20	LF 231.3	Create

CO	Total CO Marks	%CO
LF 231.1	28	11.5
LF 231.2	22	24.6
LF 231.3	28	27.5
LF 231.4	28	30.4
LF 231.5	8	2.89
LF 231.6	12	2.89
Total	**126**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
understand	28	11.5
analyze	22	24.6
Apply	28	27.5
create	28	30.4
remember	8	2.89
evaluate	12	2.89
Total	**126**	

Faculty Signature

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Question paper Analysis (2019-2020)

Course Name:	Jurisprudence I	**Course Code:**	LF 311
Year:	2019	**Semester:**	Autumn
Examination	End- Term		
Faculty Name:	Dr. Parul Pareek		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 311.2	Understand
Q.2.	2	LF 311.3	Analyse
Q.3.	2	LF 311.1	Remember
Q.4.	2	LF 311.4	Apply
Q.5.	2	LF 311.4	Apply
Q.6.	6	LF 311.3	Analyse
Q.7.	6	LF 311.5	Evaluate
Q.8.	6	LF 311.2	Understand
Q.9.	6	LF 311.3	Analyse
Q.10.	6	LF 311.1	Remember
Q.11.	6	LF 311.2	Understand
Q.12.	20	LF 311.4	Apply
Q.13.	20	LF 311.2	Understand
Q.14.	20	LF 311.1	Remember
Q.15.	20	LF 311.6	Create

CO	Total CO Marks	%CO
LF 311.1	28	22.22%
LF 311.2	34	26.98%
LF 311.4	24	19.04%
LF 311.3	14	11.11%
LF 311.5	6	4.76%
LF 311.6	20	15.87%
Total	**126**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	22.22%
Understand	34	26.98%
Apply	24	19.04%
Analyse	14	11.11%
Evaluate	6	4.76%
Create	20	15.87%
Total	**126**	**99.98%**

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Question paper Analysis

Course Name:	Labour Law I	**Course Code:**	LF321
Year:	2019-20	**Semester:**	Autumn
Examination	EndTerm Examination		
Faculty Name:	Shrawani shagun		
Question No.	**Maximum Marks**	**Course Outcome Number**	**Taxonomy Level**
Q.1.	2	LF 321.1	Remember
Q.2.	2	LF 321.4	Understand
Q.3.	2	LF 321.3	Create
Q.4.	2	LF 321.6	Apply
Q.5.	2	LF 321.1	Remember
Q.6.	6	LF 321.4	Understand
Q.7.	6	LF 321.5	Evaluate
Q.8.	6	LF 321.6	Apply
Q.9.	6	LF 321.5	Evaluate
Q.10.	6	LF 321.4	Understand
Q.11.	6	LF 321.2	Analyse
Q.12.	20	LF 321.2	Analyse
Q.13.	20	LF 321.1	Remember
Q.14.	20	LF 321.4	Understand
Q.15.	20	LF 321.3	Create

CO	Total CO Marks	%CO
LF 321.1	24	19
LF 321.2	26	20%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	24	19%
Analyse	26	20%

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LF 321.3	32	25.2%
LF 321.4	34	26.2%
LF 321.5	12	9%
LF 321.6	8	6.3%
Total	**126**	**100%**

Create	32	25.2%
Understand	34	20.2%
Evaluate	12	9%
Apply	8	6.3%
Total	**126**	**100%**

Faculty Signature

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Question paper Analysis

Course Name:	LF331	**Course Code:**	LF 331
Year:	2019 (Third year)	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Navna Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 331.2	Understand
Q.2.	2	LF 331.4	Analyse
Q.3.	2	LF 331.1	Remember
Q.4.	2	LF 331.4	Analyse
Q.5.	2	LF 331.4	Analyse
Q.6.	6	LF 331.2	Understand
Q.7.	6	LF 331.2	Understand
Q.8.	6	LF 331.5	Evaluate
Q.9.	6	LF 331.2	Understand
Q.10.	6	LF 331.5	Evaluate
Q.11.	6	LF 331.2	Understand
Q.12.	20	LF 331.2	Understand
Q.13.	20	LF 331.5	Evaluate
Q.14.	20	LF 331.2	Understand
Q.15.	20	LF 331.5	Evaluate

CO	Total CO Marks	%CO
LF 331.1	2	1.58
LF 331.2	66	52.38
LF 331.3	00	00
LF 331.4	6	4.76
LF 331.5	52	41.26
LF 331.6	00	00
Total	**126**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	1.58
Understand	66	52.38
Apply	00	00
Analyse	6	4.76
Evaluate	52	41.26
Create	00	00
Total	**126**	**100**

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Question paper Analysis

Course Name:	Company Law I	**Course Code:**	LF341
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Shrawani shagun		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 341.6	Apply
Q.2.	2	LF 341.4	Evaluate
Q.3.	2	LF 341.5	Understand
Q.4.	2	LF 341.6	Apply
Q.5.	2	LF 341.4	Evaluate
Q.6.	6	LF 341.2	Create
Q.7.	6	LF 341.3	Create
Q.8.	6	LF 341.1	Remembe
Q.9.	6	LF 341.2	Apply
Q.10.	6	LF 341.4	Evaluate
Q.11.	6	LF 341.5	Create
Q.12.	20	LF 341.6	Apply
Q.13.	20	LF 341.6	Apply
Q.14.	20	LF 341.2	Create
Q.15.	20	LF 341.3	Understand

CO	Total CO Marks	%CO
LF 341.1	6	10%
LF 341.2	26	20%
LF 341.3	2	25.2%
LF 341.4	10	13.2%
LF 341.5	8	9%
LF 341.6	44	23%
Total	**126**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	10%
Analyse	26	20%
Create	2	25.2%
Evaluate	10	13.2%
Understand	8	9%
Apply	44	23%
Total	**126**	**100%**

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Question paper Analysis

Course Name:	Law of Evidence	**Course Code:**	LF 411
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term		
Faculty Name:	Navna Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF411.3	Apply
Q.2.	2	LF411.2	Understand
Q.3.	2	LF411.2	Understand
Q.4.	2	LF411.4	Analyse
Q.5.	2	LF411.2	Understand
Q.6.	6	LF411.1	Remember
Q.7.	6	LF411.5	Evaluate
Q.8.	6	LF411.2	Understand
Q.9.	6	LF411.2	Understand
Q.10.	6	LF411.3	Apply
Q.11.	6	LF411.2	Understand
Q.12.	20	LF411.3	Apply
Q.13.	20	LF411.2	Understand
Q.14.	20	LF411.5	Evaluate
Q.15.	20	LF411.2	Understand

CO	Total CO Marks	%CO
LF411.1	6	4.7
LF411.2	64	50.79
LF411.3	28	22.22
LF411.4	2	1.58
LF411.5	26	20.63
LF411.6	00	00
Total	**126**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	4.7
Understand	64	50.79
Apply	28	22.22
Analyse	2	1.58
Evaluate	26	20.63
Create	00	00
Total	**126**	**100**

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Question paper Analysis

Course Name:	Civil Procedure Code-I	**Course Code:**	LF 421
Year:	2019-2020	**Semester:**	Autumn
Examination	End-term Examination		
Faculty Name:	Mr. Rahul Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 421.1	Remember
Q.2.	2	LF 421.2	Understand
Q.3.	2	LF 421.3	Apply
Q.4.	2	LF 421.4	Analyze
Q.5.	2	LF 421.2	Understand
Q.6.	6	LF 421.1	Remember
Q.7.	6	LF 421.5	Evaluate
Q.8.	6	LF 421.3	Apply
Q.9.	6	LF 421.4	Analyze
Q.10.	6	LF 421.3	Apply
Q.11.	6	LF 421.5	Evaluate
Q.12.	20	LF 421.6	Create
Q.13.	20	LF 421.5	Evaluate
Q.14.	20	LF 421.4	Analyze
Q.15.	20	LF 421.6	Create

CO	Total CO Marks	%CO
LF 421.1	8	6.35%
LF 421.2	4	3.17%
LF 421.3	14	11.11%
LF 421.4	28	22.22%
LF 421.5	32	25.40%
LF 421.6	40	31.75%
Total	**126**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	6.35%
Understand	4	3.17%
Apply	14	11.11%
Analyse	28	22.22%
Evaluate	32	25.40%
Create	40	31.75%
Total	**126**	100%

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Question paper Analysis

Course Name:	Criminal Procedure Code-I	**Course Code:**	LF 431
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid-term		
Faculty Name:	Mr. Aseem Chandra Paliwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF431.1	Understand
Q.2.	2	LF431.2	Remember
Q.3.	2	LF431.4	Evaluate
Q.4.	2	LF431.3	Analyze
Q.5.	2	LF431.4	Evaluate
Q.6.	6	LF431.4	Evaluate
Q.7.	6	LF431.1	Understand
Q.8.	6	LF431.3	Analyze
Q.9.	6	LF431.1	Understand
Q.10.	6	LF431.5	Apply
Q.11.	6	LF431.2	Remember
Q.12.	20	LF431.6	Create
Q.13.	20	LF431.5	Apply
Q.14.	20	LF431.6	Create
Q.15.	20	LF431.2	Remember

CO	Total CO Marks	%CO
LF431.1	14	11.11%
LF431.2	28	22.22%
LF431.3	8	6.35%
LF431.4	10	7.94%
LF431.5	26	20.63%
LF431.6	40	31.75%
Total	**126**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	22.22%
Understand	14	11.11%
Apply	26	20.63%
Analyse	8	6.35%
Evaluate	10	7.94%
Create	40	31.75%
Total	**126**	100%

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Question paper Analysis (2019-2020)

Course Name:	Public International Law	**Course Code:**	LF 441
Year:	2019	**Semester:**	Autumn
Examination	End- term		
Faculty Name:	Vini Kewaliya		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 441.1	Remember
Q.2.	2	LF 441.1	Remember
Q.3.	2	LF 441.1	Remember
Q.4.	2	LF 441.3	Analyse
Q.5.	2	LF 441.1	Remember
Q.6.	6	LF 441.1	Remember
Q.7.	6	LF 441.3	Analyse
Q.8.	6	LF 441.2	Understand
Q.9.	6	LF 441.4	Apply
Q.10.	6	LF 441.2	Understand
Q.11.	6	LF 441.1	Remember
Q.12.	20	LF 441.4	Apply
Q.13.	20	LF 441.1	Remember
Q.14.	20	LF 441.4	Apply
Q.15.	20	LF 441.5	Evaluate

CO	Total CO Marks	%CO
LF 441.1	40	31.74%
LF 441.2	12	9.52%
LF 441.4	46	36.50%
LF 441.3	8	6.34%
LF 441.5	20	15.87%
LF 441.6	0	0
Total	**126**	**99.97%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	31.74%
Understand	12	9.52%
Apply	46	36.50%
Analyse	8	6.34%
Evaluate	20	15.87%
Create	0	0
Total	**126**	**99.97%**

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Question paper Analysis

Course Name:	Law of taxation I	**Course Code:**	LF 471
Year:	2019-20	**Semester:**	Autumn
Examination	End term		
Faculty Name:	Archana kumari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 471.1	understand
Q.2.	2	LF 471.4	Evaluate
Q.3.	2	Lf 471.5	Remember
Q.4.	2	LF 471.3	Create
Q.5.	2	LF 471.1	evaluate
Q.6.	6	LF 471.4	evaluate
Q.7.	6	LF 471.5	Remember
Q.8.	6	LF 471.2	Analyze
Q.9.	6	LF 471.2	Analyze
Q.10.	6	LF 471.6	Apply
Q.11.	6	LF 471.5	create
Q.12.	20	LF 471.1	understand
Q.13.	20	LF 471.4	Evaluate
Q.14.	20	Lf 471.5	Remember
Q.15.	20	LF 471.3	Create

CO	Total CO Marks	%CO
LF 471.1	28	11.5
LF 471.2	22	24.6
LF 471.3	28	27.5
LF 471.4	28	30.4
LF 471.5	8	2.89
LF 471.6	12	2.89
Total	**126**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
understand	28	11.5
analyze	22	24.6
Apply	28	27.5
create	28	30.4
remember	8	2.89
evaluate	12	2.89
Total	**126**	

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Question paper Analysis (2019-2020)

Course Name:	Human Rights and Humanitarian Law	**Course Code:**	LF 481
Year:	2019	**Semester:**	Autumn
Examination	End- term		
Faculty Name:	Sangeeta Jakhar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 481.1	Remember
Q.2.	2	LF 481.1	Remember
Q.3.	2	LF 481.1	Remember
Q.4.	2	LF 481.3	Analyse
Q.5.	2	LF 481.1	Remember
Q.6.	6	LF 481.1	Remember
Q.7.	6	LF 481.3	Analyse
Q.8.	6	LF 481.2	Understand
Q.9.	6	LF 481.4	Apply
Q.10.	6	LF 481.2	Understand
Q.11.	6	LF 481.1	Remember
Q.12.	20	LF 481.4	Apply
Q.13.	20	LF 481.1	Remember
Q.14.	20	LF 481.4	Apply
Q.15.	20	LF 481.5	Evaluate

CO	Total CO Marks	%CO
LF 481.1	40	31.74%
LF 481.2	12	9.52%
LF 481.4	46	36.50%
LF 481.3	8	6.34%
LF 481.5	20	15.87%
LF 481.6	0	0
Total	**126**	**99.97%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	40	31.74%
Understand	12	9.52%
Apply	46	36.50%
Analyse	8	6.34%
Evaluate	20	15.87%
Create	0	0
Total	**126**	**99.97%**

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Question paper Analysis (2019-2020)

Course Name:	Intellectual Property Rights	**Course Code:**	LF 511
Year:	2019	**Semester:**	Autumn
Examination	End- term		
Faculty Name:	Sangeeta Jakhar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 511.2	Understand
Q.2.	2	LF 511.3	Analyse
Q.3.	2	LF 511.1	Remember
Q.4.	2	LF 511.4	Apply
Q.5.	2	LF 511.4	Apply
Q.6.	6	LF 511.3	Analyse
Q.7.	6	LF 511.5	Evaluate
Q.8.	6	LF 511.2	Understand
Q.9.	6	LF 511.3	Analyse
Q.10.	6	LF 511.1	Remember
Q.11.	6	LF 511.2	Understand
Q.12.	20	LF 511.4	Apply
Q.13.	20	LF 511.2	Understand
Q.14.	20	LF 511.1	Remember
Q.15.	20	LF 511.6	Create

CO	Total CO Marks	%CO
LF 511.1	28	22.22%
LF 511.2	34	26.98%
LF 511.4	24	19.04%
LF 511.3	14	11.11%
LF 511.5	6	4.76%
LF 511.6	20	15.87%
Total	**126**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	22.22%
Understand	34	26.98%
Apply	24	19.04%
Analyse	14	11.11%
Evaluate	6	4.76%
Create	20	15.87%
Total	**126**	**99.98%**

01/12/22

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School of Law

Question paper Analysis

Course Name:	Information Technology Law	**Course Code:**	LF 521
Year:	2019-2020	**Semester:**	Autumn
Examination	End-Term Examination, 2019-2020		
Faculty Name:	Megha Middha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 521.1	Remember
Q.2.	2	LF 521.2	Understand
Q.3.	2	LF 521.4	Analyse
Q.4.	2	LF 521.2	Understand
Q.5.	2	LF 521.3	Apply
Q.6.	6	LF 521.2	Understand
Q.7.	6	LF 521.5	Evaluate
Q.8.	6	LF 521.5	Evaluate
Q.9.	6	LF 521.3	Apply
Q.10.	6	LF 521.4	Analyse
Q.11.	6	LF 521.1	Remember
Q.12.	20	LF 521.4	Analyse
Q.13.	20	LF 521.2	Understand
Q.14.	20	LF 521.5	Evaluate
Q.15.	20	LF 521.2	Understand

CO	Total CO Marks	%CO
LF521.1	8	6.34%
LF521.2	50	39.68%
LF521.3	8	6.34%
LF521.4	28	22.22%
LF521.5	32	25.39%
LF 521.6	00	00%
Total	**126**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	8	6.34%
Understand	50	39.68%
Apply	8	6.34%
Analyse	28	22.22%
Evaluate	32	25.39%
Create	00	00%
Total	**126**	100%

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Question paper Analysis (2019-2020)

Course Name:	Right to Information	**Course Code:**	LF 551
Year:	2019	**Semester:**	Autumn
Examination	End- term		
Faculty Name:	Vini Kewaliya		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 551.2	Understand
Q.2.	2	LF 551.3	Analyse
Q.3.	2	LF 551.1	Remember
Q.4.	2	LF 551.4	Apply
Q.5.	2	LF 551.4	Apply
Q.6.	6	LF 551.3	Analyse
Q.7.	6	LF 551.5	Evaluate
Q.8.	6	LF 551.2	Understand
Q.9.	6	LF 551.3	Analyse
Q.10.	6	LF 551.1	Remember
Q.11.	6	LF 551.2	Understand
Q.12.	20	LF 551.4	Apply
Q.13.	20	LF 551.2	Understand
Q.14.	20	LF 551.1	Remember
Q.15.	20	LF 551.6	Create

CO	Total CO Marks	%CO
LF 551.1	28	22.22%
LF 551.2	34	26.98%
LF 551.4	24	19.04%
LF 551.3	14	11.11%
LF 551.5	6	4.76%
LF 551.6	20	15.87%
Total	**126**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	22.22%
Understand	34	26.98%
Apply	24	19.04%
Analyse	14	11.11%
Evaluate	6	4.76%
Create	20	15.87%
Total	**126**	**99.98%**

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Question paper Analysis (2019-2020)

Course Name:	Property Law	**Course Code:**	LF 561
Year:	2019	**Semester:**	Autumn
Examination	End- term		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 561.2	Understand
Q.2.	2	LF 561.3	Analyse
Q.3.	2	LF 561.1	Remember
Q.4.	2	LF 561.4	Apply
Q.5.	2	LF 561.4	Apply
Q.6.	6	LF 561.3	Analyse
Q.7.	6	LF 561.5	Evaluate
Q.8.	6	LF 561.2	Understand
Q.9.	6	LF 561.3	Analyse
Q.10.	6	LF 561.1	Remember
Q.11.	6	LF 561.2	Understand
Q.12.	20	LF 561.4	Apply
Q.13.	20	LF 561.2	Understand
Q.14.	20	LF 561.1	Remember
Q.15.	20	LF 561.6	Create

CO	Total CO Marks	%CO
LF 561.1	28	22.22%
LF 561.2	34	26.98%
LF 561.4	24	19.04%
LF 561.3	14	11.11%
LF 561.5	6	4.76%
LF 561.6	20	15.87%
Total	**126**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	22.22%
Understand	34	26.98%
Apply	24	19.04%
Analyse	14	11.11%
Evaluate	6	4.76%
Create	20	15.87%
Total	**126**	**99.98%**

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Question paper Analysis

Course Name:	Banking Law	**Course Code:**	LF 571
Year:	2019-20	**Semester:**	Autumn
Examination	End term		
Faculty Name:	Archana kumari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 571.1	remember
Q.2.	2	LF 571.4	Apply
Q.3.	2	Lf 451.2	Understand
Q.4.	2	LF 571.3	Analyze
Q.5.	2	LF 571.5	evaluate
Q.6.	6	LF 571.6	create
Q.7.	6	LF 571.4	Apply
Q.8.	6	LF 571.3	Analyze
Q.9.	6	LF 571.2	understand
Q.10.	6	LF 571.5	evaluate
Q.11.	6	LF 571.6	create
Q.12.	20	LF 571.2	understand
Q.13.	20	LF 571.4	Apply
Q.14.	20	LF 571.3	Analyze
Q.15.	20	LF 571.1	Remember

CO	Total CO Marks	%CO
LF 571.1	22	11.5
LF 571.2	28	24.6
LF 571.3	28	27.5
LF 571.4	28	30.4
LF 571.5	8	2.89
LF 571.6	12	2.89
Total	**126**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
understand	22	11.5
analyze	28	24.6
Apply	28	27.5
create	28	30.4
remember	8	2.89
evaluate	12	2.89
Total	**126**	

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Question paper Analysis

Course Name:	Media and Law	**Course Code:**	LF581
Year:	2019-20	**Semester:**	Autumn
Examination	END Term Examination		
Faculty Name:	Shrawani shagun		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 581.1	Remember
Q.2.	2	LF 581.2	Analyse
Q.3	2	LF 581.3	Understand
Q.4.	2	LF 581.4	Evaluate
Q.5.	2	LF 581.5	Create
Q.6.	6	LF 581.6	Apply
Q.7.	6	LF 581.3	Understand
Q.8.	6	LF 581.4	Evaluate
Q.9.	6	LF 581.6	Apply
Q.10.	6	LF 581.2	Understand
Q.11.	6	LF 581.6	Apply
Q.12.	20	LF 581.4	Evaluate
Q.13.	20	LF 581.6	Apply
Q.14.	20	LF 581.3	Understand
Q.15.	20	LF 351.5	Understand

CO	Total CO Marks	%CO
LF 581.1	32	25.2%
LF 581.2	34	20.2%
LF 581.3	12	9%
LF 581.4	8	6.3%
LF 581.5	24	19%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	32	25.2%
Analyse	34	20.2%
Understand	12	9%
Evaluate	8	6.3%
Create	24	19%

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LF 581.6	26	20%
Total	**126**	**100**

Apply	26	20%
Total	**126**	**100**

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Question paper Analysis

Course Name:	Research Methods and Legal Writing	**Course Code:**	LF 611
Year:	2019-2020	**Semester:**	Autumn
Examination	End-term		
Faculty Name:	Ms. Vini Kewaliya		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 611.1	Understand
Q.2.	2	LF 611.2	Remember
Q.3.	2	LF 611.3	Apply
Q.4.	2	LF 611.4	Create
Q.5.	2	LF 611.6	Analyze
Q.6.	6	LF 611.5	Evaluate
Q.7.	6	LF 611.3	Apply
Q.8.	6	LF 611.1	Understand
Q.9.	6	LF 611.2	Remember
Q.10.	6	LF 611.4	Create
Q.11.	6	LF 611.6	Analyze
Q.12.	20	LF 611.5	Evaluate
Q.13.	20	LF 611.2	Remember
Q.14.	20	LF 611.4	Create
Q.15.	20	LF 611.3	Apply

CO	Total CO Marks	%CO
LF 611.1	8	6.35%
LF 611.2	28	22.22%
LF 611.3	28	22.22%
LF 611.4	28	22.22%
LF 611.5	26	20.64%
LF 611.6	8	6.35%
Total	**126**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	22.22%
Understand	8	6.35%
Apply	28	22.22%
Analyse	8	6.35%
Evaluate	26	20.64%
Create	28	22.22%
Total	**126**	**100%**

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Question paper Analysis

Course Name:	Comparative Public Law	**Course Code:**	LF 621
Year:	2019-2020	**Semester:**	Autumn
Examination	End-Term Examination, 2019-2020		
Faculty Name:	Mr. Vikram Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	25	LF 621.5	Evaluate
Q.2.	25	LF 621.2	Understand
Q.3.	25	LF 621.4	Analyse
Q.4.	25	LF 621.2	Understand
Q.5.	25	LF 621.1	Remember
Q.6.	25	LF 621.3	Apply

CO	Total CO Marks	%CO
LF 621.5	25	16.66%
LF 621.2	50	33.33%
LF 621.4	25	16.66%
LF 621.2	25	16.66%
LF 621.1	25	16.66%
LF 621.3	00	00%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	25	16.66%
Understand	50	33.33%
Apply	25	16.66%
Analyse	25	16.66%
Evaluate	25	16.66%
Create	00	00%

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Total	**150**	100%

Total	**150**	100%

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Question paper Analysis

Course Name:	Environmental Law	**Course Code:**	LF 631
Year:	2019-2020	**Semester:**	Autumn
Examination	End-Term Examination, 2019-2020		
Faculty Name:	Archana Kumari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	25	LF 631.5	Evaluate
Q.2.	25	LF 631.2	Understand
Q.3.	25	LF 631.4	Analyse
Q.4.	25	LF 631.2	Understand
Q.5.	25	LF 631.1	Remember
Q.6.	25	LF 631.3	Apply

CO	Total CO Marks	%CO
LF631.1	25	16.66%
LF631.2	50	33.33%
LF631.3	25	16.66%
LF631.4	25	16.66%
LF631.5	25	16.66%
LF 631.6	00	00%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	25	16.66%
Understand	50	33.33%
Apply	25	16.66%
Analyse	25	16.66%
Evaluate	25	16.66%
Create	00	00%

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Total	**150**	100%

Total	**150**	100%

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Question paper Analysis

Course Name:	Rights of Women &Their Protection	**Course Code:**	LF 641
Year:	2019-2020	**Semester:**	Autumn
Examination	End-Term Examination, 2019-2020		
Faculty Name:	Rahul Soni		

Question No.	**Maximum Marks**	**Course Outcome Number**	**Taxonomy Level**
Q.1.	25	LF 641.4	Analyze
Q.2.	25	LF 641.2	Understand
Q.3.	25	LF 641.5	Evaluate
Q.4.	25	LF 641.6	create
Q.5.	25	LF 641.3	Apply
Q.6.	25	LF 641.2	Understand

CO	**Total CO Marks**	**%CO**
LF641.1	00	00%
LF641.2	50	33.33%
LF641.3	25	16.67%
LF641.4	25	16.67%
LF641.5	25	16.67%
LF 641.6	25	16.66%

Taxonomy	**Total Taxonomy Marks**	**% Taxonomy**
Remember	00	00 %
Understand	50	33.33%
Apply	25	16.67%
Analyse	25	16.67%
Evaluate	25	16.67%
Create	25	16.66%

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Total	**150**	100%

Total	**150**	100%

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Question paper Analysis

Course Name:	Physics II	**Course Code:**	LP 211
Year:	SECOND	**Semester:**	Autumn
Examination	EndTerm		
Faculty Name:	Dr. Rakhee Choudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LP211.3	Apply
Q.2.	2	LP211.2	Understand
Q.3.	2	LP211.2	Understand
Q.4.	2	LP211.4	Remember
Q.5.	2	LP211.4	Remember
Q.6.	5	LP211.2	Understand
Q.7.	5	LP211.4	Remember
Q.8.	5	LP211.4	Remember
Q.9.	5	LP211.6	Evaluate
Q.10.	5	LP211.3	Apply
Q.11.	5	LP211.2	Understand
Q.12.	15	LP211.3	Apply
Q.13.	15	LP211.1	Analyze
Q.14.	15	LP211.1	Analyze
Q.15.	15	LP211.5	Create

CO	Total CO Marks	%CO
PH512.1	15	30
PH512.2	7	14
PH512.3	11	22
PH512.4	7	14
PH512.5	7.5	15
PH512.6	2.5	5
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	14
Understand	7	14
Apply	11	22
Analyse	15	30
Evaluate	2.5	5
Create	7.5	15
Total	**50**	**100**

(Dr. Rakhee Choudhary)

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Question paper Analysis

Course Name:	**Sociology-I**	**Course Code:**	LS 121
Year:	2019-20	**Semester:**	Autumn
Examination	End-Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LS 121.6	Evaluate
Q.2.	2	LS 121.4	Understand
Q.3.	2	LS 121.3	Apply
Q.4.	2	LS 121.2	Remember
Q.5.	2	LS 121.5	Understand
Q.6.	6	LS 121.6	Evaluate
Q.7.	6	LS 121.3	Apply
Q.8.	6	LS 121.3	Apply
Q.9.	6	LS 121.1	Understand
Q.10.	6	LS 121.1	Understand
Q.11	20	LS 121.6	Evaluate
Q. 12	20	LS 121.5	Understand
Q. 13	20	LS 121.6	Evaluate

CO	Total CO Marks	%CO
LS 121.1	12	12
LS 121.2	2	2
LS 121.3	14	14
LS 121.4	2	2
LS 121.5	22	22
LS 121.6	48	48
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	10
Understand	28	28
Apply	14	14
Analyze	00	00
Evaluate	48	48
Create	00	00
Total	**100**	**100**

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Question paper Analysis

Course Name:	**Sociology-III**	**Course Code:**	LS 211
Year:	2019-20	**Semester:**	Autumn
Examination	End-Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LS 221.6	Evaluate
Q.2.	2	LS 221.4	Analyze
Q.3.	2	LS 221.3	Remember
Q.4.	2	LS 221.2	Understand
Q.5.	2	LS 221.5	Understand
Q.6.	6	LS 221.1	Understand
Q.7.	6	LS 221.3	Remember
Q.8.	6	LS 221.3	Remember
Q.9.	6	LS 221.1	Understand
Q.10.	6	LS 221.1	Understand
Q.11	20	LS 221.3	Remember
Q. 12	20	LS 221.5	Understand
Q. 13	20	LS 221.2	Understand

CO	Total CO Marks	%CO
LS 221.1	18	18
LS 221.2	22	22
LS 221.3	34	34
LS 221.4	2	2
LS 221.5	22	22
LS 221.6	2	2
Total	**100**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	34	34
Understand	62	62
Apply	00	00
Analyze	2	2
Evaluate	2	2
Create	00	00
Total	**100**	**100**

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Question paper Analysis (2019-2020)

Course Name:	Political Science I- (Political Theory)	**Course Code:**	PL 111
Year:	2019	**Semester:**	Autumn
Examination	End- term		
Faculty Name:	Dr Sanju Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL 111.2	Understand
Q.2.	2	PL 111.3	Analyse
Q.3.	2	PL 111.1	Remember
Q.4.	2	PL 111.4	Apply
Q.5.	2	PL 111.4	Apply
Q.6.	6	PL 111.3	Analyse
Q.7.	6	PL 111.5	Evaluate
Q.8.	6	PL 111.2	Understand
Q.9.	6	PL 111.3	Analyse
Q.10.	6	PL 111.1	Remember
Q.11.	6	PL 111.2	Understand
Q.12.	20	PL 111.4	Apply
Q.13.	20	PL 111.2	Understand
Q.14.	20	PL 111.1	Remember
Q.15.	20	PL 111.6	Create

CO	Total CO Marks	%CO
PL 111.1	28	22.22%
PL 111.2	34	26.98%
PL 111.4	24	19.04%
PL 111.3	14	11.11%
PL 111.5	6	4.76%
PL 111.6	20	15.87%
Total	**126**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	22.22%
Understand	34	26.98%
Apply	24	19.04%
Analyse	14	11.11%
Evaluate	6	4.76%
Create	20	15.87%
Total	**126**	**99.98%**

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Question paper Analysis (2019-2020)

Course Name:	Political Science III- (Comparative Government and Politics I)	**Course Code:**	PL 211
Year:	2019	**Semester:**	Autumn
Examination	End- term		
Faculty Name:	Dr Sanju Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL 211.2	Understand
Q.2.	2	PL 211.3	Analyse
Q.3.	2	PL 211.1	Remember
Q.4.	2	PL 211.4	Apply
Q.5.	2	PL 211.4	Apply
Q.6.	6	PL 211.3	Analyse
Q.7.	6	PL 211.5	Evaluate
Q.8.	6	PL 211.2	Understand
Q.9.	6	PL 211.3	Analyse
Q.10.	6	PL 211.1	Remember
Q.11.	6	PL 211.2	Understand
Q.12.	20	PL 211.4	Apply
Q.13.	20	PL 211.2	Understand
Q.14.	20	PL 211.1	Remember
Q.15.	20	PL 211.6	Create

CO	Total CO Marks	%CO
PL 211.1	28	22.22%
PL 211.2	34	26.98%
PL 211.4	24	19.04%
PL 211.3	14	11.11%
PL 211.5	6	4.76%
PL 211.6	20	15.87%
Total	**126**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	22.22%
Understand	34	26.98%
Apply	24	19.04%
Analyse	14	11.11%
Evaluate	6	4.76%
Create	20	15.87%
Total	**126**	**99.98%**

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Question paper Analysis (2019-2020)

Course Name:	Political Science V-(Western Political Thought)	**Course Code:**	PL 311
Year:	2019	**Semester:**	Autumn
Examination	End- term		
Faculty Name:	Dr K.S Pareek		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL 311.2	Understand
Q.2.	2	PL 311.3	Analyse
Q.3.	2	PL 311.1	Remember
Q.4.	2	PL 311.4	Apply
Q.5.	2	PL 311.4	Apply
Q.6.	6	PL 311.3	Analyse
Q.7.	6	PL 311.5	Evaluate
Q.8.	6	PL 311.2	Understand
Q.9.	6	PL 311.3	Analyse
Q.10.	6	PL 311.1	Remember
Q.11.	6	PL 311.2	Understand
Q.12.	20	PL 311.4	Apply
Q.13.	20	PL 311.2	Understand
Q.14.	20	PL 311.1	Remember
Q.15.	20	PL 311.6	Create

CO	Total CO Marks	%CO
PL 311.1	28	22.22%
PL 311.2	34	26.98%
PL 311.4	24	19.04%
PL 311.3	14	11.11%
PL 311.5	6	4.76%
PL 311.6	20	15.87%
Total	**126**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	22.22%
Understand	34	26.98%
Apply	24	19.04%
Analyse	14	11.11%
Evaluate	6	4.76%
Create	20	15.87%
Total	**126**	**99.98%**

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Question paper Analysis

Course Name:	Spanish I	**Course Code:**	SL 221
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Rishi Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	SL 221.1	Remember
Q.2.	5	SL 221.1	Remember
Q.3.	2.5	SL 221.1	Remember
Q.4.	2.5	SL 221.4	Apply
Q.5.	5	SL 221.5	Remember
Q.6.	5	SL 221.1	Remember
Q.7.	5	SL 221.2	Understand
Q.8.	5	SL 221.2	Understand
Q.9.	5	SL 221.6	Remember
Q.10.	5	SL 221.6	Remember
Q.11.	5	SL 221.4	Apply
Q.12.	10	SL 221.4	Apply
Q.13.	10	SL 221.3	Apply
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
SL 222.1	17.5	25
SL 222.2	10	14.3
SL 222.3	10	14.3
SL 222.4	17.5	25
SL 222.5	5	7.1
SL 222.6	10	14.3
Total	**70**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	32.5	46
Understand	10	14
Apply	28.5	40
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**70**	

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Question Paper Analysis

Course Name:	ACCOUNTANCY-I (FINANCIAL ACCOUNTING)	**Course Code:**	AC 111
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. ANJALI SHARMA		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	AC 111.3	ANALYSE
Q.2.	2	AC 111.1	UNDERSTAND
Q.3.	2	AC 111.6	REMEMBER
Q.4.	2	AC 111.4	APPLY
Q.5.	4	AC 111.3	ANALYSE
Q.6.	4	AC 111.1	UNDERSTAND
Q.7.	4	AC 111.5	CREATE
Q.8.	4	AC 111.6	REMEMBER
Q.9.	15	AC 111.1	UNDERSTAND
Q.10.	15	AC 111.4	APPLY
Q.11.	15	AC 111.5	CREATE

CO	Total CO Marks	%CO
AC 111.1	21	30.43%
AC 111.2	0	0%
AC 111.3	6	8.69%
AC 111.4	17	24.63%
AC 111.5	19	27.53%
AC 111.6	6	8.69%
Total	**69**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	21	30.43%
Evaluate	0	0%
Analyse	6	8.69%
Apply	17	24.63%
Create	19	27.53%
Remember	6	8.69%
Total	**69**	

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Question Paper Analysis

Course Name:	ACCOUNTANCY-III (MANAGEMENT ACCOUNTING)	**Course Code:**	AC 211
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. ANJALI SHARMA		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	AC 211.5	Remember
Q.2.	2	AC 211.1	Understand
Q.3.	2	AC 211.3	Apply
Q.4.	2	AC 211.3	Apply
Q.5.	4	AC 211.1	Understand
Q.6.	4	AC 211.4	Understand
Q.7.	4	AC 211.3	Apply
Q.8.	4	AC 211.6	Create
Q.9.	15	AC 211.4	Evaluate
Q.10.(a)	5	AC 211.6	Remember
Q.10.(b)	10	AC 211.6	Create
Q.11.	15	AC 211.3	Apply

CO	Total CO Marks	%CO
AC 211.1	10	14.49%
AC 211.2	0	0%
AC 211.3	23	33.33%
AC 211.4	15	21.73%
AC 211.5	7	10.14%
AC 211.6	14	20.28%
Total	**69**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	14.49%
Analyse	0	0%
Apply	23	33.33%
Evaluate	15	21.73%
Remember	7	10.14%
Create	14	20.28%
Total	**69**	

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Question Paper Analysis

Course Name:	ACCOUNTANCY-V (AUDITING - I)	Course Code:	AC 311
Year:	2019-2020	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. ANJALI SHARMA		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	AC 311.5	Remember
Q.2.	2	AC 311.1	Understand
Q.3.	2	AC 311.5	Remember
Q.4.	2	AC 311.5	Remember
Q.5.	4	AC 311.1	Understand
Q.6.	4	AC 311.1	Understand
Q.7.	4	AC 311.4	Evaluate
Q.8.	4	AC 311.2	Analyse
Q.9.	15	AC 311.5	Remember
Q.10.	15	AC 311.3	Apply
Q.11.	15	AC 311.1	Understand

CO	Total CO Marks	%CO
AC 311.1	25	36.23%
AC 311.2	4	5.79%
AC 311.3	15	21.73%
AC 311.4	4	5.79%
AC 311.5	21	30.43%
AC 311.6	0	0%
Total	**69**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	25	36.23%
Analyse	4	5.79%
Apply	15	21.73%
Evaluate	4	5.79%
Remember	21	30.43%
Create	0	0%
Total	**69**	

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Question paper Analysis

Course Name:	Business Administration –III (Human Resource Management)	**Course Code:**	BA 211
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Kiran Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BA 211.2	Understand
Q.2.	2	BA 211.1	Remember
Q.3.	2	BA 211.2	Understand
Q.4.	2	BA 211.2	Understand
Q.5.	4	BA 211.1	Remember
Q.6.	4	BA 211.1	Remember
Q.7.	4	BA 211.1	Remember
Q.8.	4	BA 211.3	Apply
Q.9.	15	BA 211.6	Create
Q.10.	15	BA 211.5	Evaluate
Q.11.	15	BA 211.4	Analyse

CO	Total CO Marks	%CO
BA 211.1	14	20.28
BA 211.2	6	8.69
BA 211.3	4	5.79
BA 211.4	15	21.73
BA 211.5	15	21.73
BA 211.6	15	21.73
Total	**69**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	20.28
Understand	6	8.69
Apply	4	5.79
Analyse	15	21.73
Evaluate	15	21.73
Create	15	21.73
Total	**69**	

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Question Paper Analysis

Course Name:	BADM-V (PRINCIPLES OF MARKETING MANAGEMENT)	**Course Code:**	BA 311
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. ANJALI SHARMA		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BA 311.6	Remember
Q.2.	2	BA 311.4	Apply
Q.3.	2	BA 311.6	Remember
Q.4.	2	BA 311.3	Analyse
Q.5.	4	BA 311.1	Understand
Q.6.	4	BA 311.5	Create
Q.7.	4	BA 311.1	Understand
Q.8.	4	BA 311.1	Remember
Q.9.	15	BA 311.2	Evaluate
Q.10.	15	BA 311.4	Apply
Q.11.	15	BA 311.1	Understand

CO	Total CO Marks	%CO
BA 311.1	23	33.33%
BA 311.2	15	21.73%
BA 311.3	2	2.89%
BA 311.4	17	24.63%
BA 311.5	4	5.79%
BA 311.6	8	11.59%
Total	**69**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	23	33.33%
Evaluate	15	21.73%
Analyse	2	2.89%
Apply	17	24.63%
Create	4	5.79%
Remember	8	11.59%
Total	**69**	

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Question paper Analysis

Course Name:	Business Administration-I (Business communication)	Course Code:	BA 111
Year:	2019-2020	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Kiran Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BA 111.1	Remember
Q.2.	2	BA 111.2	Understand
Q.3.	2	BA 111.2	Understand
Q.4.	2	BA 111.2	Understand
Q.5.	4	BA 111.4	Analyse
Q.6.	4	BA 111.4	Analyse
Q.7.	4	BA 111.2	Understand
Q.8.	4	BA 111.2	Understand
Q.9.	15	BA 111.6	Create
Q.10.	15	BA 111.3	Apply
Q.11.	15	BA 111.5	Evaluate

CO	Total CO Marks	%CO
BA 111.1	2	2.89%
BA 111.2	14	20.28%
BA 111.3	15	21.73%
BA 111.4	8	11.59%
BA 111.5	15	21.73%
BA 111.6	15	21.73%
Total	**69**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2.89%
Understand	14	20.28%
Apply	15	21.73%
Analyse	8	11.59%
Evaluate	15	21.73%
Create	15	21.73%
Total	**69**	

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Question paper Analysis

Course Name:	Modern English Grammar and Usage	**Course Code:**	EG 111
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Vinay Kumar Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	02	3	Apply
Q.2.	02	1	Understand
Q.3.	02	3	Apply
Q.4.	02	1	Understand
Q.5.	04	3	Apply
Q.6.	04	1	Understand
Q.7.	04	2	Apply
Q.8.	04	3	Apply
Q.9.	15	4	Create
Q.10.	15	2	Apply
Q.11.	15	2	Apply
Q.12.			
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
EG111.1	8	16
EG111.2	34	68
EG111.3	12	24
EG111.4	15	30
EG111.5	0	00
EG111.6	0	00
Total	**69**	**138**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	8	16
Apply	46	92
Analyze	0	0
Evaluate	0	0
Create	15	30
Total	**69**	**138**

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Vinay Kumar Tiwari

Assistant Professor
Lakshmangarh (Sikar) Rajasthan

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Question paper Analysis

Course Name:	French-I	**Course Code:**	FL 221
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Poonam Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	**5**	**FL 221.7**	Create
Q.2.	**5**	**FL 221.5**	Evaluate
Q.3.	**5**	**FL 221.4**	Apply
Q.4.	**2.5**	**FL 221.3**	Evaluate
Q.5.	**2.5**	**FL 221.8**	Understand
Q.6.	**2.5**	**FL 221.6**	Remember
Q.7.	**2.5**	**FL 221.1**	Apply
Q.8.	**2.5**	**FL 221.2**	Remember
Q.9.	**2.5**	**FL 221.2**	Remember
Q.10.	**2.5**	**FL 221.1**	Apply
Q.11.	**2.5**	**FL 221.1**	Apply
Q.12.	**5**	**FL 221.3**	Evaluate
Q.13.	**2.5**	**FL 221.1**	Apply
Q.14.	**2.5**	**FL 221.2**	Remember
Q.15.	**5**	**FL 221.4**	Apply

CO	Total CO Marks	%CO
FL 221.1	10	20
FL 221.2	7.5	15
FL 221.3	7.5	15
FL 221.4	10	20
FL 221.5	5	10
FL 221.6	2.5	5
FL 221.7	5	10
FL 221.8	2.5	5
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	2.5	5
Apply	20	40
Analyse	0	0
Evaluate	12.5	25
Create	5	10
Total	**50**	**100**

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Question paper Analysis

Course Name:	German-I	**Course Code:**	GL 221
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Vinay Kumar Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	05	2	Apply
Q.2.	05	2	Apply
Q.3.	05	5	Apply
Q.4.	2.5	1	Remember
Q.5.	05	2	Apply
Q.6.	10	4	Understand
Q.7.	05	2	Apply
Q.8.	05	6	Create
Q.9.	05	6	Create
Q.10.	2.5	1	Remember
Q.11.			
Q.12.			
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
GL221.1	5	10
GL221.2	20	40
GL221.3	0	0
GL221.4	10	20
GL221.5	5	10
GL221.6	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	10
Understand	10	20
Apply	25	50
Analyze	0	0
Evaluate	0	0
Create	10	20
Total	**50**	**100**

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Vinay Kumar Tiwari

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Question paper Analysis

Course Name:	Japanese I	**Course Code:**	JL 211
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Ashok Singh Rathore		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	05	JL 222.4	Apply
Q.2.	05	JL 222.3	Understand
Q.3.	10	JL 222.5	Apply
Q.4.	05	JL 222.5	Apply
Q.5.	05	JL 222.6	Create
Q.6.	05	JL 222.7	Create
Q.7.	05	JL 222.4	Understand
Q.8.	10	JL 222.1	Understand
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
JL 222.1	10	20
JL 222.3	05	10
JL 222.4	10	20
JL 222.5	15	30
JL 222.6	05	10
JL 222.7	05	10
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	20	40
Analyse	0	0
Evaluate	0	0
Create	10	20
Total	**100**	**100**

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Question paper Analysis

Course Name:	Economics – I (Microeconomics)	Course Code:	LE 111
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid- Term Examination		
Faculty Name:	Kiran Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LE 111.2	Understand
Q.2.	2	LE 111.1	Remember
Q.3.	2	LE 111.2	Understand
Q.4.	2	LE 111.6	Create
Q.5.	4	LE 111.2	Understand
Q.6.	4	LE 111.2	Understand
Q.7.	4	LE 111.5	Evaluate
Q.8.	4	LE 111.3	Apply
Q.9.	15	LE 111.2	Understand
Q.10.	15	LE 111.2	Understand
Q.11.	15	LE 111.4	Analyse

CO	Total CO Marks	%CO
LE 111.1	2	2.89
LE 111.2	42	60.86
LE 111.3	4	5.79
LE 111.4	15	21.73
LE 111.5	4	5.79
LE 111.6	2	2.89
Total	**69**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	2.89
Understand	42	60.86
Apply	4	5.79
Analyse	15	21.73
Evaluate	4	5.79
Create	2	2.89
Total	**69**	

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Question paper Analysis

Course Name:	Economics – III (Indian Financial System)	Course Code:	LE 211
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid- Term Examination		
Faculty Name:	Kiran Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LE 211.2	Understand
Q.2.	2	LE 211.2	Understand
Q.3.	2	LE 211.2	Understand
Q.4.	2	LE 211.1	Remember
Q.5.	4	LE 211.3	Apply
Q.6.	4	LE 211.5	Evaluate
Q.7.	4	LE 211.2	Understand
Q.8.	4	LE 211.1	Remember
Q.9.	15	LE 211.4	Analyse
Q.10.	15	LE 211.4	Analyse
Q.11.	15	LE 211.5	Evaluate

CO	Total CO Marks	%CO
LE 211.1	6	8.70
LE 211.2	10	14.49
LE 211.3	4	5.80
LE 211.4	30	43.48
LE 211.5	19	27.54
LE 211.6	0	0
Total	**69**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	8.70
Understand	10	14.49
Apply	4	5.80
Analyse	30	43.48
Evaluate	19	27.54
Create	0	0
Total	**69**	

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Question paper Analysis (2019-2020)

Course Name:	Law of Contract I	**Course Code:**	LF 111
Year:	2019	**Semester:**	Autumn
Examination	Mid- term		
Faculty Name:	Mr. Vikram Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 111.3	Analyse
Q.2.	2	LF 111.1	Remember
Q.3.	2	LF 111.3	Analyse
Q.4.	2	LF 111.2	Understand
Q.5.	4	LF 111.2	Understand
Q.6.	4	LF 111.1	Remember
Q.7.	4	LF 111.4	Apply
Q.8.	4	LF 111.2	Understand
Q.9.	15	LF 111.2	Understand
Q.10.	15	LF 111.3	Analyse
Q.11.	15	LF 111.5	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 111.1	6	8.69%
LF 111.2	25	36.23%
LF 111.4	4	5.79%
LF 111.3	19	27.53%
LF 111.5	15	21.73%
LF 111.6	0	0
Total	**69**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	8.69%
Understand	25	36.23%
Apply	4	5.79%
Analyse	19	27.53%
Evaluate	15	21.73%
Create	0	0
Total	**69**	**99.98%**

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Question paper Analysis

Course Name:	Law of Torts	**Course Code:**	LF 121
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid-Term Examination, 2019-2020		
Faculty Name:	Megha Middha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 121.1	Remember
Q.2.	2	LF 121.2	Understand
Q.3.	2	LF 121.5	Evaluate
Q.4.	2	LF 121.5	Evaluate
Q.5.	4	LF 121.3	Apply
Q.6.	4	LF 121.5	Evaluate
Q.7.	4	LF 121.2	Understand
Q.8.	4	LF 121.1	Remember
Q.9.	15	LF 121.4	Analyse
Q.10.	15	LF 121.4	Analyse
Q.11.	15	LF 121.5	Evaluate

CO	Total CO Marks	%CO
LF121.1	6	8.70%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	8.70%

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LF121.2	6	8.70%
LF121.3	4	5.80%
LF121.4	30	43.47%
LF121.5	23	33.33%
LF 121.6	00	00%
Total	**69**	100%

Understand	6	8.70%
Apply	4	5.80%
Analyse	30	43.47%
Evaluate	23	33.33%
Create	00	00%
Total	**69**	**00**

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Question paper Analysis (2019-2020)

Course Name:	Constitutional Law I	**Course Code:**	LF 211
Year:	2019	**Semester:**	Autumn
Examination	Mid- term		
Faculty Name:	Vikram Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 211.3	Analyse
Q.2.	2	LF 211.1	Remember
Q.3.	2	LF 211.3	Analyse
Q.4.	2	LF 211.2	Understand
Q.5.	4	LF 211.2	Understand
Q.6.	4	LF 211.1	Remember
Q.7.	4	LF 211.4	Apply
Q.8.	4	LF 211.2	Understand
Q.9.	15	LF 211.2	Understand
Q.10.	15	LF 211.3	Analyse
Q.11.	15	LF 211.5	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 211.1	6	8.69%
LF 211.2	25	36.23%
LF 211.4	4	5.79%
LF 211.3	19	27.53%
LF 211.5	15	21.73%
LF 211.6	0	0
Total	**69**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	8.69%
Understand	25	36.23%
Apply	4	5.79%
Analyse	19	27.53%
Evaluate	15	21.73%
Create	0	0
Total	**69**	**99.98%**

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Question paper Analysis (2019-2020)

Course Name:	Law of Crimes- I	**Course Code:**	LF 221
Year:	2019	**Semester:**	Autumn
Examination	Mid- term		
Faculty Name:	Parul Pareek		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 221.3	Analyse
Q.2.	2	LF 221.1	Remember
Q.3.	2	LF 221.3	Analyse
Q.4.	2	LF 221.2	Understand
Q.5.	4	LF 221.2	Understand
Q.6.	4	LF 221.1	Remember
Q.7.	4	LF 221.4	Apply
Q.8.	4	LF 221.2	Understand
Q.9.	15	LF 221.2	Understand
Q.10.	15	LF 221.3	Analyse
Q.11.	15	LF 221.5	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 221.1	6	8.69%
LF 221.2	25	36.23%
LF 221.4	4	5.79%
LF 221.3	19	27.53%
LF 221.5	15	21.73%
LF 221.6	0	0
Total	**69**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	8.69%
Understand	25	36.23%
Apply	4	5.79%
Analyse	19	27.53%
Evaluate	15	21.73%
Create	0	0
Total	**69**	**99.98%**

Faculty Signature

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Question paper Analysis

Course Name:	Law of contract III	**Course Code:**	LF 231
Year:	second	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Archana Kumari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF231.2	Understand
Q.2.	2	LF231.4	Apply and understand
Q.3.	2	LF231.5	apply
Q.4	2	LF231.3	remember
Q.5	4	LF231.4	Create
Q.6	4	LF231.4	remember
Q.7	4	LF231.5	Understand
Q.8	4	LF231.2	create
Q.9	15	LF231.6	evaluate
Q.10	15	LF231.1	Understand
Q.11	15	LF231.5	apply
.			

CO	Total CO Marks	%CO
LF231.1	15	24.5%
LF231.2	06	27.7%
LF231.3	02	31.14%
LF231.4	10	3.2%
LF 231.5	21	11.1%
LF231.6	15	6.5.%
Total	**69**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
understand	15	5.6%
Understand	06	11.1%
Apply	02	66.6%
Apply	10	3.2%
understand	21	11.1%
Create	15	6.5%
Total	**69**	

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Question paper Analysis (2019-2020)

Course Name:	Jurisprudence I	**Course Code:**	LF 311
Year:	2019	**Semester:**	Autumn
Examination	Mid- term		
Faculty Name:	Dr. Parul Pareek		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 311.3	Analyse
Q.2.	2	LF 311.1	Remember
Q.3.	2	LF 311.3	Analyse
Q.4.	2	LF 311.2	Understand
Q.5.	4	LF 311.2	Understand
Q.6.	4	LF 311.1	Remember
Q.7.	4	LF 311.4	Apply
Q.8.	4	LF 311.2	Understand
Q.9.	15	LF 311.2	Understand
Q.10.	15	LF 311.3	Analyse
Q.11.	15	LF 311.5	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 311.1	6	8.69%
LF 311.2	25	36.23%
LF 311.4	4	5.79%
LF 311.3	19	27.53%
LF 311.5	15	21.73%
LF 311.6	0	0
Total	**69**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	8.69%
Understand	25	36.23%
Apply	4	5.79%
Analyse	19	27.53%
Evaluate	15	21.73%
Create	0	0
Total	**69**	**99.98%**

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Question paper Analysis

Course Name:	Labour Law I	**Course Code:**	LF321
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Shrawani shagun		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 321.1	Remember
Q.2.	2	LF 321.4	Understand
Q.3.	2	LF 321.3	Create
Q.4.	2	LF 321.1	Remember
Q.5.	4	LF 321.4	Understand
Q.6.	4	LF 321.5	Evaluate
Q.7.	4	LF 321.6	Apply
Q.8.	4	LF 321.5	Evaluate
Q.9.	15	LF 321.4	Understand
Q.10.	15	LF 321.2	Analyse
Q.11.	15	LF 321.2	Analyse
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 321.1	4	5%
LF 321.2	30	36.5%
LF 321.3	2	2.6%
LF 321.4	21	22.1%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	5%
Analyse	30	36.5%
Create	2	2.6%
Understand	21	22.1%

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LF 321.5	8	24.3%
LF 321.6	4	9%
Total	**69**	**100%**

Evaluate	8	12.3%
Apply	4	9%
Total	**69**	**100%**

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LAKSHMANGARH - RAJASTHAN
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Question paper Analysis

Course Name:	Family Law I	**Course Code:**	LF 331
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid term		
Faculty Name:	Navna Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 331.2	Understand
Q.2.	2	LF 331.4	Analyse
Q.3.	2	LF 331.4	Analyse
Q.4.	2	LF 331.4	Analyse
Q.5.	4	LF 331.2	Understand
Q.6.	4	LF 331.5	Evaluate
Q.7.	4	LF 331.4	Analyse
Q.8.	4	LF 331.1	Remember
Q.9.	15	LF 331.2	Understand
Q.10.	15	LF 331.2	Understand
Q.11.	15	LF 331.5	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 331.1	4	5.7
LF 331.2	36	52.17
LF 331.3	00	00
LF 331.4	10	14.49
LF 331.5	19	27.53
LF 331.6	00	00
Total	**69**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	5.7
Understand	36	52.17
Apply	00	00
Analyse	10	14.49
Evaluate	19	27.53
Create	00	00
Total	**69**	**100**

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School of Law

Question paper Analysis

Course Name:	Company Law-I	**Course Code:**	LF341
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Shrawani shagun		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 341.6	Apply
Q.2.	2	LF 341.2	Analyse
Q.3.	2	LF 341.3	Create
Q.4.	2	LF 341.5	Understand
Q.5.	4	LF 341.4	Evaluate
Q.6.	4	LF 341.1	Remember
Q.7.	4	LF 341.6	Apply
Q.8.	4	LF 341.2	Analyse
Q.9.	15	LF 341.3	Create
Q.10.	15	LF 341.5	Understand
Q.11.	15	LF 341.1	Remember
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 341.6	4	5%
LF 341.2	30	36.5%
LF 341.3	2	2.6%
LF 341.5	21	22.1%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Apply	4	5%
Analyse	30	36.5%
Create	2	2.6%
Understand	21	22.1%

LF 341.4	8	24.3%
LF 341.1	4	9%
Total	**69**	**100%**

Evaluate	8	24.3%
Remember	4	9%
Total	**69**	**100%**

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Question paper Analysis

Course Name:	Law of Evidence	**Course Code:**	LF 411
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid term		
Faculty Name:	Navna Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF411.4	Analyse
Q.2.	2	LF411.2	Understand
Q.3.	2	LF411.2	Understand
Q.4.	2	LF411.5	Evaluate
Q.5.	4	LF411.2	Understand
Q.6.	4	LF411.3	Apply
Q.7.	4	LF411.4	Analyse
Q.8.	4	LF411.1	Remember
Q.9.	15	LF411.4	Analyse
Q.10.	15	LF411.3	Apply
Q.11.	15	LF411.5	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF411.1	4	5.7
LF411.2	8	11.59
LF411.3	19	27.53
LF411.4	21	30.43
LF411.5	17	24.63
LF411.6	00	00
Total	**69**	99.88

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	5.7
Understand	8	11.59
Apply	19	27.53
Analyse	21	30.43
Evaluate	17	24.63
Create	00	00
Total	**69**	**99.88**

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Question paper Analysis

Course Name:	Civil Procedure Code-I	**Course Code:**	LF 421
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid-term Examination		
Faculty Name:	Mr. Rahul Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 421.1	Remember
Q.2.	2	LF 421.2	Understand
Q.3.	2	LF 421.3	Apply
Q.4.	2	LF 421.4	Analyze
Q.5.	4	LF 421.2	Understand
Q.6.	4	LF 421.1	Remember
Q.7.	4	LF 421.5	Evaluate
Q.8.	4	LF 421.3	Apply
Q.9.	15	LF 421.4	Analyze
Q.10.	15	LF 421.3	Apply
Q.11.	15	LF 421.5	Evaluate

CO	Total CO Marks	%CO
LF 421.1	6	8.70%
LF 421.2	6	8.70%
LF 421.3	21	30.43%
LF 421.4	17	24.63%
LF 421.5	19	27.54%
LF 421.6	0	0%
Total	**69**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	8.70%
Understand	6	8.70%
Apply	21	30.43%
Analyse	17	24.63%
Evaluate	19	27.54%
Create	0	0%
Total	**69**	100%

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Question paper Analysis

Course Name:	Criminal Procedure Code-I	**Course Code:**	LF 431
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid-term		
Faculty Name:	Mr. Aseem Chandra Paliwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF431.1	Understand
Q.2.	2	LF431.2	Remember
Q.3.	2	LF431.4	Evaluate
Q.4.	2	LF431.3	Analyze
Q.5.	4	LF431.4	Evaluate
Q.6.	4	LF431.4	Evaluate
Q.7.	4	LF431.1	Understand
Q.8.	4	LF431.3	Analyze
Q.9.	15	LF431.1	Understand
Q.10.	15	LF431.5	Apply
Q.11.	15	LF431.2	Remember
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF431.1	21	30.43%
LF431.2	17	24.64%
LF431.3	6	8.70%
LF431.4	10	14.49%
LF431.5	15	21.74%
LF431.6	0	0%
Total	**69**	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	17	24.64%
Understand	21	30.43%
Apply	15	21.74%
Analyse	6	8.70%
Evaluate	10	14.49%
Create	0	0
Total	**69**	100%

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Question paper Analysis (2019-2020)

Course Name:	Public International Law	**Course Code:**	LF 441
Year:	2019	**Semester:**	Autumn
Examination	Mid- term		
Faculty Name:	Vini Kewaliya		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 441.1	Remember
Q.2.	2	LF 441.2	Understand
Q.3.	2	LF 441.1	Remember
Q.4.	2	LF 441.1	Remember
Q.5.	4	LF 441.1	Remember
Q.6.	4	LF 441.4	Apply
Q.7.	4	LF 441.3	Analyse
Q.8.	4	LF 441.3	Analyse
Q.9.	15	LF 441.5	Evaluate
Q.10.	15	LF 441.4	Apply
Q.11.	15	LF 441.5	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 441.1	10	14.49%
LF 441.2	2	2.89%
LF 441.4	19	27.53%
LF 441.3	8	11.59%
LF 441.5	30	43.47%
LF 441.6	0	0
Total	**69**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	14.49%
Understand	2	2.89%
Apply	19	27.53%
Analyse	8	11.59%
Evaluate	30	43.47%
Create	0	0
Total	**69**	**99.98%**

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Faculty Signature

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Question paper Analysis

Course Name:	Law of Taxation I	**Course Code:**	LF 471
Year:	2019-20	**Semester:**	Autumn
Examination	Mid term		
Faculty Name:	Archana kumari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 471.1	understand
Q.2.	2	LF 471.4	Evaluate
Q.3.	2	Lf 471.5	Remember
Q.4.	2	LF 471.3	Create
Q.5.	4	LF 471.1	evaluate
Q.6.	4	LF 471.4	evaluate
Q.7.	4	LF 471.5	Remember
Q.8.	4	LF 471.2	Analyze
Q.9.	15	LF 471.2	Analyze
Q.10.	15	LF 471.6	Apply
Q.11.	15	LF 471.5	create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 471.1	15	11.5
LF 471.2	6	24.6
LF 471.3	10	27.5
LF 471.4	2	30.4
LF 471.5	21	2.89
LF 471.6	15	2.89
Total	**69**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
understand	15	11.5
analyze	6	24.6
create	10	27.5
evaluate	2	30.4
create	21	2.89
apply	15	2.89
Total	**69**	

Faculty Signature

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Question paper Analysis (2019-2020)

Course Name:	Human Rights and Humanitarian Law	**Course Code:**	LF 481
Year:	2019	**Semester:**	Autumn
Examination	Mid- term		
Faculty Name:	Sangeeta Jakhar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 481.1	Remember
Q.2.	2	LF 481.2	Understand
Q.3.	2	LF 481.1	Remember
Q.4.	2	LF 481.1	Remember
Q.5.	4	LF 481.1	Remember
Q.6.	4	LF 481.4	Apply
Q.7.	4	LF 481.3	Analyse
Q.8.	4	LF 481.3	Analyse
Q.9.	15	LF 481.5	Evaluate
Q.10.	15	LF 481.4	Apply
Q.11.	15	LF 481.5	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 481.1	10	14.49%
LF 481.2	2	2.89%
LF 481.4	19	27.53%
LF 481.3	8	11.59%
LF 481.5	30	43.47%
LF 481.6	0	0
Total	**69**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	14.49%
Understand	2	2.89%
Apply	19	27.53%
Analyse	8	11.59%
Evaluate	30	43.47%
Create	0	0
Total	**69**	**99.98%**

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Question paper Analysis (2019-2020)

Course Name:	Intellectual Property Rights	**Course Code:**	LF 511
Year:	2019	**Semester:**	Autumn
Examination	Mid- term		
Faculty Name:	Sangeeta Jakhar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 511.3	Analyse
Q.2.	2	LF 511.1	Remember
Q.3.	2	LF 511.3	Analyse
Q.4.	2	LF 511.2	Understand
Q.5.	4	LF 511.2	Understand
Q.6.	4	LF 511.1	Remember
Q.7.	4	LF 511.4	Apply
Q.8.	4	LF 511.2	Understand
Q.9.	15	LF 511.2	Understand
Q.10.	15	LF 511.3	Analyse
Q.11.	15	LF 511.5	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 511.1	6	8.69%
LF 511.2	25	36.23%
LF 511.4	4	5.79%
LF 511.3	19	27.53%
LF 511.5	15	21.73%
LF 511.6	0	0
Total	**69**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	8.69%
Understand	25	36.23%
Apply	4	5.79%
Analyse	19	27.53%
Evaluate	15	21.73%
Create	0	0
Total	**69**	**99.98%**

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Faculty Signature

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Question paper Analysis

Course Name:	Information Technology Law	**Course Code:**	LF 521
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid-Term Examination, 2019-2020		
Faculty Name:	Megha Middha		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 521.4	Analyse
Q.2.	2	LF 521.1	Remember
Q.3.	2	LF 521.5	Evaluate
Q.4.	2	LF 521.2	Understand
Q.5.	4	LF 521.4	Analyse
Q.6.	4	LF 521.1	Remember
Q.7.	4	LF 521.5	Evaluate
Q.8.	4	LF 521.2	Understand
Q.9.	15	LF 521.2	Understand
Q.10.	15	LF 521.3	Apply
Q.11.	15	LF 521.1	Remember

CO	Total CO Marks	%CO
LF521.1	21	30.43%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	21	30.43%

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LF521.2	21	30.43%
LF521.3	15	21.74%
LF521.4	6	8.70%
LF521.5	6	8.70%
LF 521.6	0	00%
Total	**69**	100%

Understand	21	30.43%
Apply	15	21.74%
Analyse	6	8.70%
Evaluate	6	8.70%
Create	00	00%
Total	**69**	100%

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Question paper Analysis (2019-2020)

Course Name:	Right to Information	**Course Code:**	LF 551
Year:	2019	**Semester:**	Autumn
Examination	Mid- term		
Faculty Name:	Vini Kewaliya		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 551.3	Analyse
Q.2.	2	LF 551.1	Remember
Q.3.	2	LF 551.3	Analyse
Q.4.	2	LF 551.2	Understand
Q.5.	4	LF 551.2	Understand
Q.6.	4	LF 551.1	Remember
Q.7.	4	LF 551.4	Apply
Q.8.	4	LF 551.2	Understand
Q.9.	15	LF 551.2	Understand
Q.10.	15	LF 551.3	Analyse
Q.11.	15	LF 551.5	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 551.1	6	8.69%
LF 551.2	25	36.23%
LF 551.4	4	5.79%
LF 551.3	19	27.53%
LF 551.5	15	21.73%
LF 551.6	0	0
Total	**69**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	8.69%
Understand	25	36.23%
Apply	4	5.79%
Analyse	19	27.53%
Evaluate	15	21.73%
Create	0	0
Total	**69**	**99.98%**

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Question paper Analysis (2019-2020)

Course Name:	Property Law	**Course Code:**	LF 561
Year:	2019	**Semester:**	Autumn
Examination	Mid- Term		
Faculty Name:	Mr. Rahul Soni		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 561.3	Analyse
Q.2.	2	LF 561.1	Remember
Q.3.	2	LF 561.3	Analyse
Q.4.	2	LF 561.2	Understand
Q.5.	4	LF 561.2	Understand
Q.6.	4	LF 561.1	Remember
Q.7.	4	LF 561.4	Apply
Q.8.	4	LF 561.2	Understand
Q.9.	15	LF 561.2	Understand
Q.10.	15	LF 561.3	Analyse
Q.11.	15	LF 561.5	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 561.1	6	8.69%
LF 561.2	25	36.23%
LF 561.4	4	5.79%
LF 561.3	19	27.53%
LF 561.5	15	21.73%
LF 561.6	0	0
Total	**69**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	8.69%
Understand	25	36.23%
Apply	4	5.79%
Analyse	19	27.53%
Evaluate	15	21.73%
Create	0	0
Total	**69**	**99.98%**

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Question paper Analysis

Course Name:	Banking Law	**Course Code:**	LF 571
Year:	2019-20	**Semester:**	Autumn
Examination	Mid term		
Faculty Name:	Archana kumari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 571.1	remember
Q.2.	2	LF 571.4	Apply
Q.3.	2	Lf 451.2	Understand
Q.4.	2	LF 571.3	Analyze
Q.5.	4	LF 571.5	evaluate
Q.6.	4	LF 571.6	create
Q.7.	4	LF 571.4	Apply
Q.8.	4	LF 571.3	Analyze
Q.9.	15	LF 571.2	understand
Q.10.	15	LF 571.5	evaluate
Q.11.	15	LF 571.6	create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 571.1	2	11.5
LF 571.2	17	24.6
LF 571.3	10	27.5
LF 571.4	6	30.4
LF 571.5	15	2.89
LF 571.6	19	2.89
Total	**69**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
understand	2	11.5
analyze	17	24.6
Apply	10	27.5
create	6	30.4
remember	15	2.89
evaluate	19	2.89
Total	**63**	

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Question paper Analysis

Course Name:	Media and Law	**Course Code:**	LF581
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Shrawani shagun		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LF 581.1	Remember
Q.2.	2	LF 581.2	Analyse
Q.3.	2	LF 581.3	Understand
Q.4.	2	LF 581.4	Evaluate
Q.5.	4	LF 581.5	Create
Q.6.	4	LF 581.6	Apply
Q.7.	4	LF 581.1	Create
Q.8.	4	LF 581.2	Understand
Q.9.	15	LF 581.5	Create
Q.10.	15	LF 581.6	Apply
Q.11.	15	LF 581.4	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
LF 581.1	6	10%
LF 581.2	6	9.7%
LF 581.3	2	1%
LF 581.4	17	26%
LF 581.5	23	34%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	10%
Analyse	6	9.7%
Understand	2	1%
Evaluate	17	26%
Create	23	34%

LF 581.6	15	19%
Total	**69**	**100**

Apply	15	19%
Total	**69**	**100**

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Question paper Analysis

Course Name:	Physics II	**Course Code:**	LP 211
Year:	Second	**Semester:**	Autumn
Examination	Mid Term		
Faculty Name:	Dr. Rakhee Choudhary		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LP211.3	Apply
Q.2.	2	LP211.2	Understand
Q.3.	2	LP211.2	Understand
Q.4.	2	LP211.4	Remember
Q.5.	4	LP211.2	Understand
Q.6.	4	LP211.4	Remember
Q.7.	4	LP211.4	Remember
Q.8.	15	LP211.6	Evaluate
Q.9.	15	LP211.3	Apply

CO	Total CO Marks	%CO
PH512.1	0	0
PH512.2	8	16
PH512.3	17	34
PH512.4	10	20
PH512.5	0	0
PH512.6	15	30
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	8	16
Apply	17	34
Analyse	0	0
Evaluate	15	30
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	**Sociology-I**	**Course Code:**	LS 121
Year:	2019-20	**Semester:**	Autumn
Examination	Mid-Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LS 121.5	Understand
Q.2.	2	LS 121.4	Understand
Q.3.	2	LS 121.4	Understand
Q.4.	2	LS 121.1	Understand
Q.5.	4	LS 121.3	Apply
Q.6.	4	LS 121.5	Understand
Q.7.	4	LS 121.4	Understand
Q.8.	15	LS 121.2	Remember
Q.9.	15	LS 121.2	Remember

CO	Total CO Marks	%CO
LS 121.1	2	2
LS 121.2	30	30
LS 121.3	4	4
LS 121.4	8	8
LS 121.5	6	6
LS 121.6	00	00
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	30	30
Understand	16	16
Apply	4	4
Analyze	00	00
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis

Course Name:	**Sociology-III**	**Course Code:**	LS 211
Year:	2019-20	**Semester:**	Autumn
Examination	Mid-Term Examination		
Faculty Name:	Dr. Ramesh Chandra Nayak		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	LS 221.1	Understand
Q.2.	2	LS 221.2	Analyze
Q.3.	2	LS 221.3	Understand
Q.4.	2	LS 221.1	Understand
Q.5.	4	LS 221.3	Understand
Q.6.	4	LS 221.3	Understand
Q.7.	4	LS 221.2	Analyze
Q.8.	15	LS 221.2	Analyze
Q.9.	15	LS 221.2	Analyze

CO	Total CO Marks	%CO
LS 221.1	4	4
LS 221.2	36	36
LS 221.3	10	10
LS 221.4	00	00
LS 221.5	00	00
LS 221.6	00	00
Total	**50**	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	14	14
Apply	00	00
Analyze	36	36
Evaluate	00	00
Create	00	00
Total	**50**	**100**

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Question paper Analysis (2019-2020)

Course Name:	Political Science- V (Western Political Thought)	**Course Code:**	PL 311
Year:	2019	**Semester:**	Autumn
Examination	Mid- term		
Faculty Name:	Dr. K.S Pareek		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL 311.3	Analyse
Q.2.	2	PL 311.1	Remember
Q.3.	2	PL 311.3	Analyse
Q.4.	2	PL 311.2	Understand
Q.5.	4	PL 311.2	Understand
Q.6.	4	PL 311.1	Remember
Q.7.	4	PL 311.4	Apply
Q.8.	4	PL 311.2	Understand
Q.9.	15	PL 311.2	Understand
Q.10.	15	PL 311.3	Analyse
Q.11.	15	PL 311.5	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PL 311.1	6	8.69%
PL 311.2	25	36.23%
PL 311.4	4	5.79%
PL 311.3	19	27.53%
PL 311.5	15	21.73%
PL 311.6	0	0
Total	**69**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	8.69%
Understand	25	36.23%
Apply	4	5.79%
Analyse	19	27.53%
Evaluate	15	21.73%
Create	0	0
Total	**69**	**99.98%**

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Question paper Analysis (2019-2020)

Course Name:	Political Science- I (Political Theory)	**Course Code:**	PL 111
Year:	2019	**Semester:**	Autumn
Examination	Mid- term		
Faculty Name:	Dr Sanju Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL 111.3	Analyse
Q.2.	2	PL 111.1	Remember
Q.3.	2	PL 111.3	Analyse
Q.4.	2	PL 111.2	Understand
Q.5.	4	PL 111.2	Understand
Q.6.	4	PL 111.1	Remember
Q.7.	4	PL 111.4	Apply
Q.8.	4	PL 111.2	Understand
Q.9.	15	PL 111.2	Understand
Q.10.	15	PL 111.3	Analyse
Q.11.	15	PL 111.5	Evaluate

CO	Total CO Marks	%CO
PL 111.1	6	8.69%
PL 111.2	25	36.23%
PL 111.4	4	5.79%
PL 111.3	19	27.53%
PL 111.5	15	21.73%
PL 111.6	0	0
Total	**69**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	8.69%
Understand	25	36.23%
Apply	4	5.79%
Analyse	19	27.53%
Evaluate	15	21.73%
Create	0	0
Total	**69**	**99.98%**

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Question paper Analysis (2019-2020)

Course Name:	Political Science- III (Comparative Government & Politics I)	**Course Code:**	PL 211
Year:	2019	**Semester:**	Autumn
Examination	Mid- term		
Faculty Name:	Dr Sanju Sharma		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	PL 211.3	Analyse
Q.2.	2	PL 211.1	Remember
Q.3.	2	PL 211.3	Analyse
Q.4.	2	PL 211.2	Understand
Q.5.	4	PL 211.2	Understand
Q.6.	4	PL 211.1	Remember
Q.7.	4	PL 211.4	Apply
Q.8.	4	PL 211.2	Understand
Q.9.	15	PL 211.2	Understand
Q.10.	15	PL 211.3	Analyse
Q.11.	15	PL 211.5	Evaluate
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
PL 211.1	6	8.69%
PL 211.2	25	36.23%
PL 211.4	4	5.79%
PL 211.3	19	27.53%
PL 211.5	15	21.73%
PL 211.6	0	0
Total	**69**	**99.98%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	8.69%
Understand	25	36.23%
Apply	4	5.79%
Analyse	19	27.53%
Evaluate	15	21.73%
Create	0	0
Total	**69**	**99.98%**

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Question paper Analysis

Course Name:	Spanish I	**Course Code:**	SL 221
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Rishi Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	SL 221.4	Apply
Q.2.	5	SL 221.1	Remember
Q.3.	5	SL 221.5	Remember
Q.4.	5	SL 221.2	Understand
Q.5.	5	SL 221.2	Understand
Q.6.	5	SL 221.2	Understand
Q.7.	5	SL 221.3	Apply
Q.8.	5	SL 221.6	Remember
Q.9.	10	SL 221.3	Apply
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
SL 222.1	5	10
SL 222.2	15	30
SL 222.3	15	30
SL 222.4	5	10
SL 222.5	5	10
SL 222.6	5	10
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	15	30
Understand	15	30
Apply	20	40
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	

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Question paper Analysis

Course Name:	Env. Studies	**Course Code:**	AD BR152
Year:	2019-20	**Semester:**	Autumn
Examination	END Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
C213.1		
C213.2		
C213.3		
C213.4		
C213.5		
C213.6		
Total	**72**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**72**	

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School of Planning, Architecture & Interior Design

Question paper Analysis (Final Exam)

Course Name:	Introduction to History of Architecture	Course Code:	BR 141
Year:	2019-20	Semester:	Autumn
Examination	Final Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	3	1	Understand
Q.2.	3	2	Understand
Q.3.	3	1	Understand
Q.4.	5	3	Analyze
Q.5.	5	4	Create
Q.6.	5	5	Understand
Q.7.	5	2	Understand
Q.8.	7	4	Create
Q.9.	7	4	Create
Q.10.	7	3	Analyze
Q.11.	15	5	Understand
Q.12.	15	1	Understand
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BR 141.1	21	26.25%
BR 141.2	8	10.0%
BR 141.3	12	15.0%
BR 141.4	19	23.75%
BR 141.5	20	25.0%
BR 141.6	0	0
Total	80	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	49	61.25%
Apply	0	0
Analyze	12	15.0%
Evaluate	0	0
Create	19	23.75%
Total	80	

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Question paper Analysis

Course Name:	Architectural Structure - I	**Course Code:**	BR 131
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Vikas Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	3	BR131.2	Apply
Q.2.	3	BR131.1	Understand
Q.3.	3	BR131.5	Understand
Q.4.	5	BR131.2	Apply
Q.5.	5	BR131.2	Apply
Q.6.	5	BR131.3	Evaluate
Q.7.	5	BR131.4	Understand
Q.8.	7	BR131.2	Apply
Q.9.	7	BR131.2	Apply
Q.10.	7	BR131.4	Understand
Q.11.	15	BR131.3	Evaluate
Q.12.	15	BR131.3	Evaluate
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
BR 131.1	3	3.75%
BR 131.2	27	33.75%
BR 131.3	35	43.75%
BR 131.4	12	15%
BR 131.5	3	3.75%
Total	**80**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	18	22.5%
Apply	27	33.75%
Analyse	0	0
Evaluate	35	43.75%
Create	0	0
Total	**80**	

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Question paper Analysis (Final Exam)

Course Name:	Advance Building Services (HVAC & Mechanical)	Course Code:	AR 351
Year:	2019-20	Semester:	Autumn
Examination	Final Examination		
Faculty Name:	Ar. Payal Gupta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	3	1	Understand
Q.2.	3	2	Understand
Q.3.	3	3	Understand
Q.4.	5	1	Understand
Q.5.	5	6	Apply
Q.6.	5	4	Analyze
Q.7.	5	5	Apply
Q.8.	7	6	Apply
Q.9.	7	3	Understand
Q.10.	7	2	Understand
Q.11.	15	4	Analyze
Q.12.	15	5	Apply
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
AR 351.1	8	10.0%
AR 351.2	10	12.5%
AR 351.3	10	12.5%
AR 351.4	20	25.0%
AR 351.5	20	25.5%
AR 351.6	12	15.5%
Total	80	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	28	35.0%
Apply	32	40.0%
analyze	20	25.0%
Evaluate	0	0
Create	0	0
Total	80	

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Question paper Analysis

Course Name:	Structure Design & Systems-V	**Course Code:**	AD 331
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Vikas Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	3	AD331.2	Create
Q.2.	3	AD331.2	Create
Q.3.	3	AD331.3	Create
Q.4.	5	AD331.2	Create
Q.5.	5	AD331.4	Create
Q.6.	5	AD331.3	Evaluate
Q.7.	5	AD331.4	Create
Q.8.	7	AD331.1	Evaluate
Q.9.	7	AD331.1	Evaluate
Q.10.	7	AD331.1	Evaluate
Q.11.	15	AD331.2	Create
Q.12.	15	AD331.3	Create
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
AD 331.1	21	26.25%
AD 331.2	26	32.5%
AD 331.3	23	28.75%
AD 331.4	10	12.5%
Total	**80**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	0	0
Analyse	0	0
Evaluate	26	32.5%
Create	54	67.75%
Total	**80**	

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Question paper Analysis

Course Name:	Professional Practice II (valuation and contract documents)	**Course Code:**	AD 441
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
C213.1		
C213.2		
C213.3		
C213.4		
C213.5		
C213.6		
Total	**72**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**72**	

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Question paper Analysis

Course Name:	Professional Practice III (legal implications and business management)	**Course Code:**	AD 521
Year:	2019-20	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
C213.1		
C213.2		
C213.3		
C213.4		
C213.5		
C213.6		
Total	**72**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**72**	

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Question paper Analysis

Course Name:	Env. Studies	**Course Code:**	AD BR152
Year:	2019-20	**Semester:**	Autumn
Examination	mid Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
C213.1		
C213.2		
C213.3		
C213.4		
C213.5		
C213.6		
Total	**72**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**72**	

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Question paper Analysis (Mid Sem)

Course Name:	Introduction to History of Architecture	Course Code:	BR 141
Year:	2019-20	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	14	1 & 2	Understand
Q.2.	4	5	Understand
Q.3.	4	3	Analyze
Q.4.	4	4	Create
Q.5.	7	6	Create
Q.6.	7	3	Analyze
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BR 141.1	7	17.5%
BR 141.2	7	17.5%
BR 141.3	11	27.5%
BR 141.4	4	10.0%
BR 141.5	4	10.0%
BR 141.6	7	17.5%
Total	40	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	18	45.0%
Apply	0	0
Analyze	11	27.5%
Evaluate	0	0
Create	11	27.5%
Total	40	

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Question paper Analysis

Course Name:	Architectural Structure - I	**Course Code:**	BR 131
Year:	2019-20	**Semester:**	AUTUMN
Examination	Mid Term Examination		
Faculty Name:	Vikas Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BR131.1	Understand
Q.2.	2	BR131.2	Apply
Q.3.	2	BR131.4	Understand
Q.4.	2	BR131.2	Apply
Q.5.	2	BR131.4	Understand
Q.6.	4	BR131.3	Evaluate
Q.7.	4	BR131.3	Evaluate
Q.8.	4	BR131.3	Evaluate
Q.10.	7	BR131.1	Understand
Q.11.	7	BR131.2	Apply
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BR 131.1	9	20.45%
BR 131.2	11	25%
BR 131.3	12	27.27%
BR 131.4	4	9.09%
BR 131.5	8	18.18%
Total	**44**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	13	36.11%
Apply	11	30.55%
Analyse	0	0
Evaluate	12	33.33%
Create	0	0
Total	**36**	

Faculty Signature _____

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Question paper Analysis (Mid Sem)

Course Name:	**Advance Building Services (HVAC & Mechanical)**	**Course Code:**	**AR 351**
Year:		**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Ar. Payal Gupta		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	14	1,2,3	Understand
Q.2.	4	4	Analyse
Q.3.	4	4	Analyse
Q.4.	4	5	Apply
Q.5.	7	5	Apply
Q.6.	7	6	Apply
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
AR 351.1	4	10.0%
AR 351.2	5	12.5%
AR 351.3	5	12.5%
AR 351.4	8	20.0%
AR 351.5	11	27.5%
AR 351.6	7	17.5%
Total	**40**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	14	35.0%
Apply	18	45.0%
Analyse	8	20.0%
Evaluate	0	0
Create	0	0
Total	**40**	

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Question paper Analysis

Course Name:	Structure Design & System - V	**Course Code:**	AD 331
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Vikas Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	AD331.2	Create
Q.2.	2	AD331.2	Create
Q.3.	2	AD331.3	Create
Q.4.	2	AD331.1	Evaluate
Q.5.	2	AD331.4	Create
Q.6.	4	AD331.4	Create
Q.7.	4	AD331.4	Create
Q.8.	4	AD331.4	Create
Q.9.	7	AD331.1	Evaluate
Q.10.	7	AD331.1	Evaluate
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
AD 331.1	16	44.44%
AD 331.2	4	11.11%
AD 331.3	2	5.55%
AD 331.4	14	38.88%
Total	**36**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	0	0
Analyse	0	0
Evaluate	16	44.44%
Create	20	55.55%
Total	**36**	

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Question paper Analysis

Course Name:	Professional Practice II (valuation and contract documents)	**Course Code:**	AD 441
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
C213.1		
C213.2		
C213.3		
C213.4		
C213.5		
C213.6		
Total	**72**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**72**	

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Question paper Analysis

Course Name:	Advance elective II	**Course Code:**	AD 572
Year:	2019-20	**Semester:**	Spring
Examination	mid Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
C213.1		
C213.2		
C213.3		
C213.4		
C213.5		
C213.6		
Total	**72**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**72**	

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Question paper Analysis

Course Name:	Professional Practice III (legal implications and business management)	**Course Code:**	AD 521
Year:	2019-20	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
C213.1		
C213.2		
C213.3		
C213.4		
C213.5		
C213.6		
Total	**72**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**72**	

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Question paper Analysis

Course Name:	Climatology	**Course Code:**	AD 361
Year:	3rd	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Mahesh Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	1	5	Analyze
Q.2.	6	4	Analyze
Q.3.	5	1	Understand
Q.4.	5	1	Understand
Q.5.	5	5	Analyze
Q.6.	9	5	Analyze
Q.7.	9	3	Analyze
Q.8.	9	2	Understand
Q.9.	15	2	Understand
Q.10.	15	6	Remember
Q.11.			
Q.12.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
AD361.1	10	12.6%
AD361.2	24	30.4%
AD361.3	9	11.4%
AD361.4	6	7.6%
AD361.5	15	19%
AD361.6	15	19%
Total	**79**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	15	19%
Understand	34	43%
Apply	0	0%
Analyse	30	38.8%
Evaluate	0	0%
Create	0	0%
Total	**79**	

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Question paper Analysis

Course Name:	Vernacular & traditional Architecture	**Course Code:**	BR 172
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Mahesh Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	4	2	Understand
Q.2.	4	6	Remember
Q.3.	4	2	Understand
Q.4.	4	1	Understand
Q.5.	5	4	Analyze
Q.6.	5	5	Analyze
Q.7.	8	1	Understand
Q.8.	8	4	Analyze
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BR172.1	12	28.6%
BR172.2	8	19%
BR172.3	0	0%
BR172.4	13	30.9%
BR172.5	5	11.9%
BR172.6	4	9.5%
Total	**42**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	9.5%
Understand	20	47.6%
Apply	0	0%
Analyse	18	42.8%
Evaluate	0	0%
Create	0	0%
Total	**42**	

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Question paper Analysis

Course Name:	Theory of Design	**Course Code:**	BR 182
Year:	1st	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Mahesh Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	4	1	Remember
Q.2.	4	4	Analyze
Q.3.	4	2	Understand
Q.4.	4	2	Understand
Q.5.	5	2	Understand
Q.6.	5	4	Analyze
Q.7.	8	2	Understand
Q.8.	8	4	Analyze
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BR 182.1	4	9.5%
BR 182.2	21	50%
BR 182.3	0	0%
BR 182.4	17	40.5%
BR 182.5	0	0%
BR 182.6	0	0%
Total	**42**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	9.5%
Understand	21	50%
Apply	0	0%
Analyse	17	40.5%
Evaluate	0	0%
Create	0	0%
Total	**42**	

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Question paper Analysis (Mid Sem)

Course Name:	History of Architecture-I	**Course Code:**	BR 142
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	1 & 2	Understand
Q.2.	4	5	Understand
Q.3.	4	3	Analyze
Q.4.	4	4	Create
Q.5.	7	6	Create
Q.6.	7	3	Analyze
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
BR 141.1	5	13.8%
BR 141.2	5	13.8%
BR 141.3	11	30.5%
BR 141.4	4	11.1%
BR 141.5	4	11.1%
BR 141.6	7	19.4%
Total	**36**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	14	38.8%
Apply	0	0
Analyze	11	30.5%
Evaluate	0	0
Create	11	30.5%
Total	**36**	

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Question paper Analysis

Course Name:	Architectural Structure - II	**Course Code:**	BR 132
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Vikas Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	BR132.2	Analyse
Q.2.	2	BR132.2	Analyse
Q.3.	2	BR132.1	Understand
Q.4.	2	BR132.2	Apply
Q.5.	2	BR132.1	Understand
Q.6.	4	BR132.3	Analyse
Q.7.	4	BR132.1	Understand
Q.8.	4	BR132.1	Understand
Q.9.	7	BR132.5	Create
Q.10.	7	BR132.4	Apply
Q.11.			
Q.12.			
Q.13.			
Q.14.			

CO	Total CO Marks	%CO
BR 132.1	12	33.33%
BR 132.2	4	11.11%
BR 132.3	4	11.11%
BR 132.4	9	25%
BR 132.5	7	19.44%
Total	**36**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	12	33.33%
Apply	9	25%
Analyse	8	0
Evaluate	0	0
Create	7	19.44%
Total	**36**	

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Faculty Signature

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Question paper Analysis

Course Name:	Climatology	**Course Code:**	AD 361
Year:	3rd	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mahesh Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	4	2	Understand
Q.2.	4	6	Remember
Q.3.	4	2	Understand
.Q.4.	4	1	Understand
Q.5.	5	4	Analyze
Q.6.	5	5	Analyze
Q.7.	8	1	Understand
Q.8.	8	4	Analyze
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
AD361.1	12	28.6%
AD361.2	8	19%
AD361.3	0	0%
AD361.4	13	30.9%
AD361.5	5	11.9%
AD361.6	4	9.5%
Total	**42**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	9.5%
Understand	20	47.6%
Apply	0	0%
Analyse	18	42.8%
Evaluate	0	0%
Create	0	0%
Total	**42**	

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Question paper Analysis

Course Name:	Professional Practice (Professional Ethics)	**Course Code:**	AD 342
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
C213.1		
C213.2		
C213.3		
C213.4		
C213.5		
C213.6		
Total	**72**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**72**	

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Question paper Analysis

Course Name:	Town Planning and Building Byelaws	**Course Code:**	AD 352
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
C213.1		
C213.2		
C213.3		
C213.4		
C213.5		
C213.6		
Total	**72**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**72**	

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Question paper Analysis

Course Name:	Research Methodology 1	**Course Code:**	AD 362
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:			

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.			
Q.2.			
Q.3.			
Q.4.			
Q.5.			
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
C213.1		
C213.2		
C213.3		
C213.4		
C213.5		
C213.6		
Total	**72**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total	**72**	

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Question paper Analysis

Course Name:	Structure Design & System - VI	**Course Code:**	AD 332
Year:	2019-20	**Semester:**	SPRING
Examination	Mid Term Examination		
Faculty Name:	Vikas Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	AD332.2	Create
Q.2.	2	AD332.2	Create
Q.3.	2	AD332.3	Create
Q.4.	2	AD332.1	Create
Q.5.	2	AD331.4	Create
Q.6.	4	AD332.5	Understand
Q.7.	4	AD332.4	Create
Q.8.	4	AD332.4	Create
Q.9.	7	AD332.2	Create
Q.10.	7	AD332.1	Create
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
AD 332.1	9	25%
AD 332.2	11	30.55%
AD 332.3	2	5.55%
AD 332.4	10	27.78%
AD 332.5	4	11.11%
Total	**36**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	4	11.11%
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	32	88.88%
Total	**36**	

11/2/22

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Question paper Analysis

Course Name:	Sustainable Passive Design	**Course Code:**	AD 532
Year:	5th	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Mahesh Kumar		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	1	Understand
Q.2.	4	5	Remember
Q.3.	4	2	Apply
Q.4.	4	2	Apply
Q.5.	5	3	Analyze
Q.6.	5	3	Analyze
Q.7.	8	1	Understand
Q.8.	8	3	Analyze
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
AD532.1	12	28.6%
AD532.2	8	19%
AD532.3	0	0%
AD532.4	13	30.9%
AD532.5	5	11.9%
AD532.6	4	9.5%
Total	**42**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	9.5%
Understand	20	47.6%
Apply	0	0%
Analyse	18	42.8%
Evaluate	0	0%
Create	0	0%
Total	**42**	

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Question paper Analysis

Course Name:	Structural Design System- I	**Course Code:**	AR 20.105
Year:	2020-21	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Vikas Kumar Pandey		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	AR20.105.1	Understand
Q.2.	2	AR20.105.1	Understand
Q.3.	2	AR20.105.1	Understand
Q.4.	2	AR20.105.1	Understand
Q.5.	2	AR20.105.1	Understand
Q.6.	4	AR20.105.1	Understand
Q.7.	4	AR20.105.2	Apply
Q.8.	4	AR20.105.2	Apply
Q.9.	4	AR20.105.2	Apply
Q.10.	4	AR20.105.3	Evaluate
Q.11.	8	AR20.105.3	Evaluate
Q.12.	8	AR20.105.5	Understand
Q.13.	8	AR20.105.2	Apply
Q.14.	8	AR20.105.3	Evaluate
Q.15.	8	AR20.105.4	Understand

CO	Total CO Marks	%CO
AR20.105.1	14	20%
AR20.105.2	20	28.57%
AR20.105.3	20	28.57%
AR20.105.4	8	17.428%
AR20.105.5	8	17.428%
Total	**70**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	30	42.87%
Apply	20	28.57%
Analyse	0	0
Evaluate	20	28.57%
Create	0	0
Total	**70**	

11/12/20

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School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CA 16.203		Course Title	:	Database Management System
Time Allowed	:	90 mins		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	1	Understand
	b.	2	1	Understand
	c.	2	2	Apply
	d.	2	2	Apply
	e.	2	1	Understand
2.	a.	5	2	Apply
	b.	5	2	Apply
3.	a.	5	1	Understand
	b.	5	1	Understand
	c.	5	2	Apply
4.	a.	5	2	Apply
	b.	5	2	Apply
	c.	5	1	Understand

CO Number	Total CO Marks	%CO
Course Code.1	21	42
Course Code.2	29	58
Course Code.3		
Course Code.4		
Course Code.5		
Course Code.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	21	42
Apply	29	58
Analyse		
Evaluate		
Create		
Total	**50**	**100**

Faculty Name : Rajesh Yadav

1/2/19

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School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CS 14.413		Course Title	:	C++ Programming
Time Allowed	:	$1^{1/2}$Hrs.		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		10	CS 14.413.1	Understand
2.		10	CS 14.413.4	Analyse
3.	a.	5	CS 14.413.3	Evaluate
	b.	5	CS 14.413.2	Apply
	c.	5	CS 14.413.5	Remember
4.	a.	5	CS 14.413.6	Apply
	b.	5	CS 14.413.4	Analyse
	c.	5	CS 14.413.5	Remember

CO Number	Total CO Marks	%CO
CS 14.413.1	10	20%
CS 14.413.2	5	10%
CS 14.413.3	5	10%
CS 14.413.4	15	30%
CS 14.413.5	10	20%
CS 14.413.6	5	10%
CS 14.413.7	0	0%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	0%
Understand	10	20%
Apply	10	20%
Analyse	15	30%
Evaluate	5	10%
Create	0	0%
Total	**50**	**100%**

Dr. Anand Sharma 31/10/19

11/12/19

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School of Engineering and Technology
Mid Term Examination–Autumn Semester (2019-20)

Year	:	I		Credits	:	03
Course Code	:	CA 16.303		Course Title	:	Software Engineering
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA16.303.1	Understand
	b.	2	CA16.303.1	Understand
	c.	2	CA 16.303.3	Apply
	d.	2	CA 16.303.2	Analysis
	e.	2	CA 16.303.2	Analysis
2.	a.	10	CA 16.303.5	Create
3.	a.	5	CA16.303.1	Understand
	b.	5	CA16.303.1	Understand
	c.	5	CA 16.303.2	Analysis
4.	a.	5	CA 16.303.3	Apply
	b.	5	CA 16.303.4	Evaluate
	c.	5	CA 16.303.2	Analysis

CO Number	Total CO Marks	%CO
CA16.303.1	14	28%
CA 16.303.2	14	28%
CA 16.303.3	7	14%
CA 16.303.4	5	10%
CA 16.303.5	10	20%
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	14	28%
Apply	7	14%
Analyse	14	28%
Evaluate	5	10%
Create	10	20%
Total	**50**	

Faculty Name: Dr Sanjeev Patwa 31/10/2019

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	II Year		Credits	:	3
Course Code	:	CS 16.205		Course Title	:	Management Information system
Time Allowed	:	1.5 hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA16.205.1	Understanding
	b.	2	CA16.205.1	Understanding
	c.	2	CA16.205.1	Understanding
	d.	2	CA16.205.3	Understanding
	e.	2	CA16.205.2	Evaluating
2.		10	CA16.205.1	Understanding
3.	a.	5	CA16.205.2	Evaluating
	b.	5	CA16.205.3	Understanding
	c.	5	CA16.205.2	Evaluating
4.	a.	5	CA16.205.2	Evaluating
	b.	5	CA16.205.1	Understanding
	c.	5	CA16.205.4	Evaluating

CO Number	Total CO Marks	%CO
CA 16.205.1.	21	42
CA 16.205.2	17	34
CA 16.205.3	7	14
CA 16.205.4	5	10
CA 16.205.5	0	0
CA 16.205.	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	28	56
Apply	0	0
Analyse	0	0
Evaluate	22	44
Create		0
Total	**50**	

31/10/19
Prateek Bhanti

1/2/22

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	BCA III	Credits	:	4
Course Code	:	ET465	Course Title	:	Agile Software Development
Time Allowed	:	90	Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	1	Understand
	b.	2	3	Remember
	c.	2	4	Evaluate
	d.	2	2	Analyse
	e.	2	1	Understand
2.	a.	5	1	Understand
	b.	5	3	Remember
3.	a.	5	4	Evaluate
	b.	5	6	Apply
	c.	5	2	Analyse
4.	a.	5	2	Analyse
	b.	5	5	Create
	c.	5	1	Understand

CO Number	Total CO Marks	%CO
Course Code.1	14	28
Course Code.2	12	24
Course Code.3	7	14
Course Code.4	7	14
Course Code.5	5	10
Course	5	10

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	14
Understand	14	28
Apply	5	10
Analyse	12	24
Evaluate	7	14
Create	5	10

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Code.6		
Total	**50**	**100**

Total	**50**	**100**

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Faculty Name: Manmohan Sharma

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MODY UNIVERSITY
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School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	: I		Credits	:	3
Course Code	: CA 19.101		Course Title	:	Computer Fundamentals
Time Allowed	: 1.5 hrs.		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA 19.101.1	Understand
	b.	2	CA 19.101.2	Understand
	c.	2	CA 19.101.1	Understand
	d.	2	CA 19.101.2	Understand
	e.	2	CA 19.101.2	Understand
2.	a.	5	CA 19.101.1	Understand
	b.	5	CA 19.101.2	Understand
3.	a.	5	CA 19.101.1	Understand
	b.	5	CA 19.101.2	Understand
	c.	5	CA 19.101.2	Understand
4.	a.	5	CA 19.101.1	Understand
	b.	5	CA 19.101.2	Understand
	c.	5	CA 19.101.2	Understand

CO Number	Total CO Marks	%CO
CA 19.101.1	19	38
CA 19.101.2	31	62
CA 19.101.3	0	0
CA 19.101.4	0	0
CA 19.101.5	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	50	100
Apply	0	0
Analyse	0	0
Evaluate	0	0
Total	**50**	**100**

Vishal Sharma 21/10/19

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Mid Term Examination – Autumn Semester (2019-20)

Year	: II		Credits	:	3
Course Code	: CS14.204		Course Title	:	Database Management System
Time Allowed	: 3 hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	6	Create
	b.	2	6	Create
	c.	2	1	Remember
	d.	2	5	Understand
	e.	2	3	Analyse
	f	2	5	Understand
	g	2	5	Understand
	h	2	1	Remember
	j	2	3	Analyse
	j	2	2	Apply
2.	a.	8	1	Remember
	b.	8	1	Remember
3.	a.	8	5	Understand
	b.	8	2	Apply
4	a	8	5	Understand
	b	8	6	Create
5	a	8	4	Evaluate
	b	8	4	Evaluate
6	a	8	1	Remember
	b	8	5	Understand
7	a	8	6	Create
	b	8	3	Analyse

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8	a	8	5	Understand
	b	8	2	Apply

CO Number	Total CO Marks	%CO
Course Code.1	32	23
Course Code.2	14	11
Course Code.3	12	10
Course Code.4	16	12
Course Code.5	34	26
Course Code.6	24	18
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	23
Understand	18	11
Apply	16	10
Analyse	16	12
Evaluate	34	26
Create	20	18
Total	**132**	**100**

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Faculty Name : Manmohan Sharma

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CS18.205		Course Title	:	Application Development for cloud
Time Allowed	:	3 hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	6	Create
	b.	2	6	Create
	c.	2	1	Remember
	d.	2	5	Understand
	e.	2	3	Analyse
	f	2	5	Understand
	g	2	5	Understand
	h	2	1	Remember
	i	2	3	Analyse
	j	2	2	Apply
2.	a.	8	1	Remember
	b.	8	1	Remember
3.	a.	8	5	Understand
	b.	8	2	Apply
4	a	8	5	Understand
	b	8	6	Create
5	a	8	4	Evaluate
	b	8	4	Evaluate
6	a	8	1	Remember
	b	8	5	Understand
7	a	8	6	Create

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	b	8	3	Analyse
8	a	8	5	Understand
	b	8	2	Apply

CO Number	Total CO Marks	%CO
Course Code.1	32	23
Course Code.2	14	11
Course Code.3	12	10
Course Code.4	16	12
Course Code.5	34	26
Course Code.6	24	18
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	23
Understand	18	11
Apply	16	10
Analyse	16	12
Evaluate	34	26
Create	20	18
Total	**132**	**100**

Faculty Name : Dr S.S.Verma 31/10/19

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	3		Credits	:	3
Course Code	:	CS 14.309		Course Title	:	Microprocessor and Assembly Language Programming
Time Allowed	:	1.5 Hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS 14.309.1	Remembering
	b.	2	CS 14.309.1	Remembering
	c.	2	CS 14.309.2	Understand
	d.	2	CS 14.309.2	Understand
	e.	2	CS 14.309.2	Understand
2.	a.	5	CS 14.309.3	Applying
	b.	5	CS 14.309.4	Analyze
3.	a.	5	CS 14.309.2	Understand
	b.	5	CS 14.309.5	Evaluating
	c.	5	CS 14.309.5	Evaluating
4.	a.	5	CS 14.309.4	Analyze
	b.	5	CS 14.309.2	Understand
	c.	5	CS 14.309.6	Creating

CO Number	Total CO Marks	%CO
Course Code.1	4	8
Course Code.2	16	32
Course Code.3	5	10
Course Code.4	10	20
Course Code.5	10	20

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	16	32
Apply	5	10
Analyse	10	20
Evaluate	10	20

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Course Code.6	5	10
Total	**50**	**100**

Create	5	10
Total	**50**	**100**

Dr. Vikas Rainad

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	IV		Credits	:	4
Course Code	:	CS 14.413		Course Title	:	Foundations and Applications of IoT
Time Allowed	:	1½Hrs.		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		10	CS 14.413.1	Understand
2.		10	CS 14.413.5	Analyse
3.	a.	5	CS 14.413.4	Evaluate
	b.	5	CS 14.413.7	Apply
	c.	5	CS 14.413.6	Remember
4.	a.	5	CS 14.413.3	Apply
	b.	5	CS 14.413.5	Analyse
	c.	5	CS 14.413.6	Remember

CO Number	Total CO Marks	%CO
CS 14.413.1	10	20%
CS 14.413.2	0	0%
CS 14.413.3	5	10%
CS 14.413.4	5	10%
CS 14.413.5	15	30%
CS 14.413.6	10	20%
CS 14.413.7	5	10%
CS 14.413.8	0	0%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0%
Understand	10	20%
Apply	10	20%
Analyse	15	30%
Evaluate	5	10%
Create	0	0%
Total	**50**	**100%**

Dr. Anand Sharma

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CS14.204		Course Title	:	Database Management System
Time Allowed	:	90		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	1	Understand
	b.	2	3	Remember
	c.	2	4	Evaluate
	d.	2	2	Analyse
	e.	2	1	Understand
2.	a.	5	1	Understand
	b.	5	3	Remember
3.	a.	5	4	Evaluate
	b.	5	6	Apply
	c.	5	2	Analyse
4.	a.	5	2	Analyse
	b.	5	5	Create
	c.	5	1	Understand

CO Number	Total CO Marks	%CO
Course Code.1	14	28
Course Code.2	12	24
Course Code.3	7	14
Course Code.4	7	14
Course Code.5	5	10
Course	5	10

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	14
Understand	14	28
Apply	5	10
Analyse	12	24
Evaluate	7	14
Create	5	10

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Code.6		
Total	**50**	**100**

Total	**50**	**100**

Faculty Name: Manmohan Sharma

MODY UNIVERSITY
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Assignment – Autumn Semester (2019-20)

Year	:	IV		Credits	:	1
Course Code	:	CS14.451		Course Title	:	Soft Computing Laboratory
				Max. Marks	:	40

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1	10	CS 14.451.1	Analyze
2	20	CS 14.451.2	Create
3	20	CS 14.451.3	Apply
4	10	CS14.4S1.4	Evaluate

CO Number	Total CO Marks	%CO
CS 14.451.1	10	16
CS 14.451.2	20	33
CS 14.451.3	20	33
CS 14.451.4	10	16
Total	**60**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Analyze	10	16
Create	20	33
Apply	20	33
Evaluate	10	16
Total	**60**	

Faculty Name: Aditi Kajala 31/10/2019

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School of Engineering and Technology
Class test/Assignment – Autumn Semester (2019-20)

Year	:	IV		Credits	:	3
Course Code	:	CS14.401		Course Title	:	Soft Computing
Time Allowed	:	10		Max. Marks	:	10

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
Test I	10	1	Remember
Test II.	10	2	Create
Assignment I	10	3	Analyze
Assignment II	10	4	Apply
Assignment III	10	5	Evaluate

CO Number	Total CO Marks	%CO
CS 14.401.1	10	20
CS 14.401.2	10	20
CS 14.401.3	10	20
CS 14.401.4	10	20
CS 14.401.5	10	20
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Create	10	20
Analyze	10	20
Apply	10	20
Evaluate	10	20
Total	**50**	**100**

Faculty Name: Aditi Kajala

31/10/2019

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MODY UNIVERSITY
LAKSHMANGARH - RAJASTHAN
A Leading Women's University

School of Engineering and Technology (SET)
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Ph. No.: (1573) 225001-12 • Fax: (01573) 225042
email: dean.set@modyuniversity.ac.in • www.modyuniversity.ac.in

Course Outcome

Course Name: Microprocessor and Assembly Language Programming
Course Code: CS 14.359
Credit Hours: 1
Semester, Year: Autumn (V), III
Branch: Computer Science Engineering (CSE)
Prerequisite: Basics of Electronics Engineering (EC 14.101), Computer Organization and Architecture

Module wise Course Outcome (CO)

Course Outcome Number	Course Outcome	Bloom Taxonomy
	At the end of the course, Student will be able to:	
Course code.1	Able to remember the pin configuration of different processors and interfacing devices.	Remember
Course code.2	Able to evaluate the difference in programming for different processors.	Evaluate
Course code.3	Able to create efficient interfacing circuits for specific applications.	Create
Course code.4	Able to describe various concepts of interfacing and assembly language programming.	Understand
Course code.5	Able to apply programming, addressing and interfacing techniques.	Apply
Course code.6	Able to analyze interfacing circuits and requirements for various processors.	Analyzing

Dr. Vikas Raina 12/8/2019

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Course Outcome

Course Name: Microprocessor and Assembly Language Programming
Course Code: CS 14.359
Credit Hours: 1
Semester, Year: Autumn (V), III
Branch: Computer Science Engineering (CSE)
Prerequisite: Basics of Electronics Engineering (EC 14.101), Computer Organization and Architecture

Module wise Course Outcome (CO)

Course Outcome Number	Course Outcome	Bloom Taxonomy
	At the end of the course, Student will be able to:	
Course code.1	Able to remember the pin configuration of different processors and interfacing devices.	Remember
Course code.2	Able to evaluate the difference in programming for different processors.	Evaluate
Course code.3	Able to create efficient interfacing circuits for specific applications.	Create
Course code.4	Able to describe various concepts of interfacing and assembly language programming.	Understand
Course code.5	Able to apply programming, addressing and interfacing techniques.	Apply
Course code.6	Able to analyze interfacing circuits and requirements for various processors.	Analyzing

Dr. Vikas Raina 21/8/2019

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End/~~Mid~~ Term Examination–Autumn Semester (2019-20)

Year	:	III		Credits	:	4
Course Code	:	CS 14.205		Course Title	:	C++ Programming
Time Allowed	:	3 hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	1	Understand
	b.	2	1	Understand
	c.	2	2	Apply
	d.	2	3	Create
	e.	2	4	Create
	f	2	5	Understand
	g	2	6	Apply
	h	2	7	Create
	i	2	2	Apply
	j	2	1	Understand
2.	a.	8	2	Apply
	b.	8	1	Understand
3.	a.	8	3	Create
	b.	8	3	Create
4	a	8	4	Create
	b	8	5	Understand
5	a	8	4	Create
	b	8	2	Apply
6	a	8	1	Understand
	b	8	4	Create
7	a	8	6	Apply
	b	8	8	Apply

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8	a	4	**1**	**Understand**
	b	4	**4**	**Create**
	c	4	**7**	**Create**
	d	4	**9**	**Understand**

CO Number	**Total CO Marks**	**%CO**
Course Code.1	26	19.69
Course Code.2	20	15.15
Course Code.3	18	13.63
Course Code.4	30	22.72
Course Code.5	10	7.57
Course Code.6	10	7.57
Course Code.7	6	4.54
Course Code.8	8	6.06
Course Code.9	4	3.03
Total	**132**	**100**

Taxonomy	**Total Taxonomy Marks**	**% Taxonomy**
Remember	-	-
Understand	40	30.30
Apply	38	28.78
Analyse	-	-
Evaluate	-	-
Create	54	40.90
Total	**132**	**100**

Faculty Name : Ajay Kumar

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MODY UNIVERSITY
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School of Engineering and Technology
Mid Term Examination–Autumn Semester (2019-20)

Year	:	II		Credits	:	4
Course Code	:	CS 14.205		Course Title	:	C++ Programming
Time Allowed	:	90 mins		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS 14.205.1	Understand
	b.	2	CS 14.205.2	Understand
	c.	2	CS 14.205.3	Understand
	d.	2	CS 14.205.4	**Apply**
	e.	2	CS 14.205.5	Understand
2.	a.	10	CS 14.205.6	Apply
3.	a.	5	CS 14.205.1	Understand
	b.	5	CS 14.205.2	Apply
	c.	5	CS 14.205.4	**Apply**
4.	a.	5	CS 14.205.3	Create
	b.	5	CS 14.205.5	Create
	c.	5	CS 14.205.6	Create

CO Number	Total CO Marks	%CO
Course Code.1	7	14
Course Code.2	7	14
Course Code.3	7	14
Course Code.4	7	14
Course Code.5	7	14
Course Code.6	15	30
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	-	-
Understand	13	26
Apply	22	44
Analyse	-	-
Evaluate	-	-
Create	15	30
Total	**50**	**100**

Faculty Name : Ajay Kumar

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Lakshmangarh-332311 Dist.-Sikar (Raj.)

Mody University of Science and Technology
School of Engineering and Technology

End Term Examination, Autumn, Semester 2019-2020

B.Tech (NST) Branch II Year

Course name: General Purpose Programming | **Weight: 50%**
Course code: CS 19.205 | **Max.Marks: 100**
Total No. of Printed Pages: 3 | **Time: 3 Hrs**

Note: Question no.1 is compulsory. Attempt any five out of the remaining seven questions.

Q1

a. What is the output of the following code: [2]

L = ['a','b','c','d']print "".join(L)

a) Error b) abcd c) None d) ['a','b','c','d']

b. What will be the output of the following Python expression? [2]

round(4.576)

a) 4.5 b) 5 c) 4 d) 4.6

c. Which of the following is an invalid statement? [2]

a) abc = 1,000,000 b) a b c = 1000 2000 3000
b) a,b,c = 1000, 2000, 3000 d) a_b_c = 1,000,000

d. What will be the output of the following Python functions? [2]

chr('97') chr(97)

a) a, Error b) 'a' , a c) Error, a d) Error, Error

e. Which of the following is not a complex number? [2]

a) k = 2 + 3j b) k = complex(2, 3) c) k = 2 + 3l d) k = 2 + 3J

f. Given a string s = "Welcome", which of the following code is incorrect? [2]

a) print s[0] b) print s.lower() c) s[1] = 'r' d) print s.strip()

g. What is the output of the following program : y = 8 z = lambda x : x * y print z(6) [2]

a) 48 b) 14 c) 64 d) None of the above

h. What is the output of the following code? eval("1 + 3 * 2") [2]

a) '1+6' b) '4*2' c) '1+3*2' d) 7

i. Which of the following statements create a dictionary? [2]

a) d = {} b) d = {"john":40, "peter":45} c) d = {40:"john", 45:"peter"} d) All of the mentioned

j. The expression a{5} will match _____ characters with the previous regular expression [2]

a) 5 or less b) exactly 5 c) 5 or more d) exactly 4

Q2 a Distinguish between strings and lists in Python with appropriate examples and methods. [8]

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	b	Write a program to calculate GCD of two numbers by using recursion.	[8]
Q3	a	Contrast between tuples, sets and dictionary with suitable examples.	[8]
	b	What is inheritance? Write a program to show multilevel inheritance.	[8]
Q4	a	Why software testing is required? Distinguish between black box and white box testing.	[8]
	b	Discuss the utility of lambda function with various examples.	[8]
Q5	a	What is an iterator? Design a user defined iterator to iterate the value by 4 every time.	[8]
	b	Mention the utility of matplotlib. Write a program to depict the output of function: $y=x^3+x^{1/2}$ for 20 values of x with unit interval.	[8]
Q6	a	"Exceptional Handling leads to robust programming", justify the statement and support your answer with examples.	[8]
	b	How while loop is different from for loop? Explain.	[8]
Q7	a	Write a program to print table of a given number and store the output in a text file. Also, write the code to count total lines existing in a file.	[8]
	b	Distinguish between user defined function and a module with appropriate examples.	[8]
Q8	a	Enlist various numeric functions with their syntax and examples.	[8]
	b	Write a program to input a string from user and count total capital and small alphabets, numeric characters and other special symbols.	[8]

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School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CS 19.205		Course Title	:	General Purpose Programming
Time Allowed	:	3 HRS		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS 19.205.1	Understand
	b.	2	CS 19.205.5	Evaluate
	c.	2	CS 19.205.4	Understand
	d.	2	CS 19.205.2	Understand
	e.	2	CS 19.205.3	Apply
	f.	2	CS 19.205.3	Apply
	g.	2	CS 19.205.3	Apply
	h.	2	CS 19.205.4	Understand
	i.	2	CS 19.205.1	Evaluate
	j.	2	CS 19.205.4	Understand
2.	a.	8	CS 19.205.3	Apply
	b.	8	CS 19.205.4	Evaluate
3.	a.	6	CS 19.205.3	Apply
	b.	6	CS 19.205.2	Understand
4.	a.	12	CS 19.205.5	Understand
	b.	4	CS 19.205.4	Evaluate
5.	a.	8	CS 19.205.5	Understand
	b.	8	CS 19.205.2	Analyze
6.	a.	8	CS 19.205.4	Understand
	b.	8	CS 19.205.1	Apply
7.	a.	8	CS 19.205.2	Understand
	b.	8	CS 19.205.3	Analyze
8.	a.	8	CS 19.205.3	Apply
	b.	8	CS 19.205.3	Analyze

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CO Number	Total CO Marks	%CO
CS 19.205.1	24	18
CS 19.205.2	28	21
CS 19.205.3	40	30
CS 19.205.4	24	18
CS 19.205.5	16	13
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	52	39
Apply	40	30
Analyze	24	18
Evaluate	16	13
Create	0	0
Total	**132**	**100**

31/10/19

Faculty Name: Dr. Puneet Kumar

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Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CS 19.205		Course Title	:	General Purpose Programming
Time Allowed	:	90 Minutes		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS 19.205.1	Apply
	b.	2	CS 19.205.2	Apply
	c.	2	CS 19.205.3	Apply
	d.	2	CS 19.205.3	Apply
	e.	2	CS 19.205.1	Apply
2.	a.	5	CS 19.205.1	Understand
	b.	5	CS 19.205.3	Understand
3.	a.	5	CS 19.205.3	Apply
	b.	5	CS 19.205.2	Understand
	c.	5	CS 19.205.2	Apply
4.	a.	5	CS 19.205.3	Understand
	b.	5	CS 19.205.3	Understand
	c.	5	CS 19.205.1	Apply

CO Number	Total CO Marks	%CO
CS 19.205.1	25	50
CS 19.205.2	25	50
CS 19.205.3	0	0
CS 19.205.4	0	0
CS 19.205.5	0	0
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	25	25
Apply	25	25
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100%**

31/10/19

Faculty Name: Dr. Puneet Kumar

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Mody University of Science and Technology
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MODY UNIVERSITY
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School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	: II		Credits	: 3	
Course Code	: CS 19.205		Course Title	: General Purpose Programming	
Time Allowed	: 1-1/2 Hr		Max. Marks	: 40	

Instructions:

1. *All questions are compulsory.*
2. *In Q No 3-4, attempt any two parts*

1.			*[5x2=10]*
	a.	What is the output of the following? x = ['ab', 'cd'] for i in x: i.upper() print(x) a) ['ab', 'cd'] b) ['AB', 'CD'] c) [None, None] d) None of these	
	b.	What is the output of the following code? nums = set([1,1,2,3,3,3,4,4]) print(len(nums)) a) 7 b) Error, invalid syntax c) 4 d) 8	
	c.	What is the output of the following? x = ['ab', 'cd'] for i in x: x.append(i.upper()) print(x) a) ['AB', 'CD'] b) ['ab', 'cd', 'AB', 'CD'] c) ['ab', 'cd'] d) None	
	d.	What is the output of the following? print("abc DEF".capitalize()) a) abc def b) ABC DEF c) Abc def d) Abc Def	
	e.	What is the output of the following? x = 123 for i in x: print(i) a) 1 2 3 b) 123 c) error d) none of the mentioned	

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Year	:	II		Credits	:	3
Course Code	:	CA 16.203		Course Title	:	Database Management System
Time Allowed	:	5 days		Max. Marks	:	10

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1	5	2	Apply
2	5	4	Analyse

CO Number	Total CO Marks	%CO
Course Code.1		
Course Code.2	5	50
Course Code.3		
Course Code.4	5	50
Course Code.5		
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply	5	50
Analyse	5	50
Evaluate		
Total	**10**	**100**

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Faculty Name: Rajesh Yadav

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CA 16.233		Course Title	:	Database Management System Lab
Time Allowed	:	5 days		Max. Marks	:	60

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	5	1	Understand
2.	5	1	Understand
3.	5	2	Apply
4.	5	2	Apply
5.	5	2	Apply
6.	5	2	Apply
7.	5	3	Apply
8.	5	3	Apply
9.	5	4	Analyze
10.	5	4	Analyze
11.	5	5	Analyze
12.	5	5	Analyze

CO Number	Total CO Marks	%CO
Course Code.1	10	16.66
Course Code.2	20	33.33
Course Code.3	10	16.66
Course Code.4	10	16.66
Course Code.5	10	16.66
Total	**60**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	10	16.66
Apply	30	50
Analyse	20	33.33
Evaluate		
Total	**60**	**100**

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Faculty Name: Rajesh Yadav

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Lakshmangarh-332311 (Sikar) (Rajasthan)

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School of Engineering and Technology
Assignment–Autumn Semester (2019-20)

Year	:	3		Credits	:	03
Course Code	:	CA 16.303		Course Title	:	Software Engineering
Time Allowed	:			Max. Marks	:	10

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	3	CA 16.303.2	Analysis
2.	3	CA 16.303.1	Understand
3.	4	CA 16.303.5	Create

CO Number	Total CO Marks	%CO
CA 16.303.1	0	
CA 16.303.2	3	30%
CA 16.303.3	0	
CA 16.303.4	3	30%
CA 16.303.5	0	
CA 16.303.6	4	40%
Total	10	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	
Understand	3	30%
Apply		
Analyse	3	30%
Evaluate		
Create	4	40%
Total	10	

Faculty Name: Dr Sanjeev Patwa

12/8/2019

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Assignment – Autumn Semester (2019-20)

Year	:	II Year		Credits	:	3
Course Code	:	CA 16.205		Course Title	:	Management Information System
Time Allowed	:			Max. Marks	:	10

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	2	CA 16.205.1	Understanding
2.	2	CA 16.205.6	Creating
3.	2	CA 16.205.6	Creating
4	2	CA 16.205.4	Evaluating
5.	2	CA 16.205.5	Understand

CO Number	Total CO Marks	%CO
CA 16.205.1	2	20
CA 16.205.2	0	0
CA 16.205.3	0	0
CA 16.205.4	2	20
CA 16.205.5	2	20
CA 16.205.6	4	40
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	4	40
Apply	0	0
Analyse	0	0
Evaluate	2	20
Create	4	40
Total	**10**	**50**

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Prateek Bhanti

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Assignment – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CA 16.207		Course Title	:	C++ Programming

Q.No.	Marks	Course Outcome Number	Bloom Taxonomy
1.	5	CA 16.207.1	Understand
2.	5	CA 16.207.1	Understand
3.	5	CA 16.207.4	Analyse
4.	5	CA 16.207.2	Apply
5.	5	CA 16.207.3	Evaluate
6.	5	CA 16.207.6	Apply
7.	5	CA 16.207.5	Remember
8.	5	CA 16.207.5	Remember
9.	5	CA 16.207.2	Apply
10.	5	CA 16.207.7	Create

CO Number	Total CO Marks	%CO
CA 16.207.1	10	20%
CA 16.207.2	10	20%
CA 16.207.3	5	10%
CA 16.207.4	5	10%
CA 16.207.5	10	20%
CA 16.207.6	5	10%
CA 16.207.7	5	10%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20%
Understand	10	20%
Apply	15	30%
Analyse	5	10%
Evaluate	5	10%
Create	5	10%
Total	**50**	**100%**

Dr. Anand Sharma 27/12/19

11/12/19

Registrar

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Lakshmangarh

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School of Engineering and Technology
Assignment – Autumn Semester (2019-20)

Year	: I		Credits	: 3	
Course Code	: CA 19.101		Course Title	: Computer Fundamentals	
Time Allowed	: 2 Weeks		Max. Marks	: 50	

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA 19.101.1	Understand
	b.	2	CA 19.101.2	Understand
	c.	10	CA 19.101.3	Apply
	d.	2	CA 19.101.2	Understand
	e.	2	CA 19.101.2	Understand
	f.	2	CA 19.101.2	Understand
	g.	2	CA 19.101.2	Understand
	h.	3	CA 19.101.2	Understand
2.	a.	6	CA 19.101.4	Evaluate
	b.	6	CA 19.101.4	Evaluate
	c.	7	CA 19.101.5	Understand
	d.	6	CA 19.101.5	Understand

CO Number	Total CO Marks	%CO
CA 19.101.1	2	4
CA 19.101.2	13	26
CA 19.101.3	10	20
CA 19.101.4	12	24
CA 19.101.5	13	26
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	28	100
Apply	10	0
Analyse	0	0
Evaluate	12	0
Total	**50**	**100**

Vishal Sharma 12/8/19

11/12/20

MODY UNIVERSITY
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End Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CA 16.235		Course Title	:	C++ Programming Lab
Time Allowed	:	2 Hrs		Max. Marks	:	40

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	5	1	Understand
2.	5	1	Understand
3.	5	2	Apply
4.	5	2	Apply
5.	5	2	Apply
6.	5	4	Analyze
7.	5	4	Analyze
8.	5	4	Analyze

CO Number	Total CO Marks	%CO
CA 16.235.1	10	16.66
CA 16.235.2	15	33.33
CA 16.235.3	0	16.66
CA 16.235.4	15	16.66
Total	**60**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	10	16.66
Apply	15	50
Analyse	15	33.33
Total	**60**	**100**

Faculty Name: Dr Anand Sharma

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MODY UNIVERSITY
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Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CA 16.203		Course Title	:	Database Management System
Time Allowed	:	3 hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	1	Understand
	b.	2	1	Understand
	c.	2	1	Understand
	d.	2	2	Apply
	e.	2	2	Apply
	f.	2	4	Analyze
	g.	2	1	Understand
	h.	2	4	Analyze
	i.	2	4	Analyze
	j.	2	4	Analyze
2.	a.	4	1	Understand
	b.	12	2	Apply
3.	a.	6	2	Apply
	b.	10	3	Analyze
4	a.	6	4	Analyze
	b.	10	2	Apply
5	a.	16	2	Apply
6	a.	10	3	Analyze
	b.	6	5	Apply
7	a.	8	5	Apply
	b.	8	5	Apply

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8	a.	6	1	Understand
	b.	10	2	Apply

CO Number	Total CO Marks	%CO
Course Code.1	18	14
Course Code.2	58	43
Course Code.3	20	15
Course Code.4	14	11
Course Code.5	22	17
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	18	13.63
Apply	80	60.60
Analyse	34	25.75
Evaluate		
Create		
Total	**132**	**100.00**

Faculty Name : Rajesh Yadav

Registrar
Mody University of Science & Technology
Lakshmangarh

MODY UNIVERSITY
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School of Engineering and Technology
End Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CA 16.207		Course Title	:	C++ Programming
Time Allowed	:	3 Hrs.		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	CA 16.207.5	Remember
	ii	2	CA 16.207.1	Understand
	iii	2	CA 16.207.4	Analyse
	iv	2	CA 16.207.1	Understand
	v	2	CA 16.207.5	Remember
	vi	2	CA 16.207.2	Apply
	vii	2	CA 16.207.5	Remember
	viii	2	CA 16.207.2	Apply
	ix	2	CA 16.207.5	Remember
	x	2		
2.	i	8	CA 16.207.5	Remember
	ii	8	CA 16.207.2	Apply
3.	i	8	CA 16.207.3	Evaluate
	ii	8	CA 16.207.4	Analyse
4.	i	8	CA 16.207.2	Apply
	ii	8	CA 16.207.3	Evaluate
5.	i	8	CA 16.207.7	Create
	ii	8	CA 16.207.4	Analyse
6.	i	8	CA 16.207.1	Understand
	ii	8	CA 16.207.5	Remember
7.	i	8	CA 16.207.1	Understand
	ii	8	CA 16.207.6	Apply

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8.	i	8	CA 16.207.1	Understand
	ii	8	CA 16.207.6	Apply

CO Number	Total CO Marks	%CO
CA 16.207.1	20	15.15%
CA 16.207.2	20	15.15%
CA 16.207.3	16	12.12%
CA 16.207.4	18	13.64%
CA 16.207.5	24	18.18%
CA 16.207.6	8	6.06%
CA 16.207.7	8	6.06%
Total	**132**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	24	18.18%
Understand	20	15.15%
Apply	28	21.21%
Analyse	18	13.64%
Evaluate	16	12.12%
Create	8	6.06%
Total	**132**	**100%**

Dr Anand Sharma 31/12/19

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Registrar
Mody University of Science and Technology
Lakshmangarh

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
End Term Examination – Autumn Semester (2019-20)

Year	:	II Year		Credits	:	3
Course Code	:	CA 16.205		Course Title	:	Management Information system
Time Allowed	:	3 hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA 16.205.1	Understanding
	b.	2	CA 16.205.1	Understanding
	c.	2	CA 16.205.2	Evaluating
	d.	2	CA 16.205.5	Understanding
	e.	2	CA 16.205.3	Understanding
	f.	2	CA 16.205.3	Understanding
	g.	2	CA 16.205.1	Understanding
	h.	2	CA 16.205.5	Understanding
	i.	2	CA 16.205.6	creating
	j.	2	CA 16.205.4	Evaluation
2.	a	8	CA 16.205.1	Understanding
	b	8	CA 16.205.1	Understanding
3.	a.	16	CA 16.205.6	creating
4.	a.	8	CA 16.205.3	Understanding
	b.	8	CA 16.205.3	Understanding
5.	a	8	CA 16.205.5	Understanding
	b	8	CA 16.205.5	Understanding
6.	a.	8	CA 16.205.6	creating
	b.	8	CA 16.205.6	creating
7.	a	8	CA 16.205.6	creating
	b	8	CA 16.205.4	Evaluation
8	a	8	CA 16.205.4	Evaluation
	b	8	CA 16.205.4	Evaluation

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CO Number	Total CO Marks	%CO
CS 16.104.1	18	13.6
CS 16.104.2	20	15.15
CS 16.104.3	34	25.7
CS 16.104.4	26	19.6
CS 16.104.5	16	12.1
CS 16.104.6	18	13.6
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	18	13.6
Apply	60	45.45
Analyse	20	15.15
Evaluate	34	25.75
Create		
Total	**132**	**100**

Pratee Bhanti

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School of Engineering and Technology
End Term Examination–Autumn Semester (2019-20)

Year	:	I		Credits	:	03
Course Code	:	CA 16.303		Course Title	:	Software Engineering
Time Allowed	:	3 Hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA16.303.1	Understand
	b.	2	CA16.303.3	Apply
	c.	2	CA 16.303.2	Analysis
	d.	2	CA 16.303.2	Analysis
	e.	2	CA 16.303.2	Analysis
	f.	2	CA 16.303.4	Evaluate
	g.	2	CA16.303.3	Apply
	h.	2	CA 16.303.4	Evaluate
	i.	2	CA 16.303.4	Evaluate
	j.	2	CA 16.303.5	Create
2.	a.	16	CA16.303.1	Understand
3.	a.	16	CA16.303.3	Apply
4.	a.	8	CA 16.303.2	Analysis
	b.	8	CA 16.303.2	Analysis
5.	a.	16.	CA 16.303.5	Create
6.	a.	16.	CA 16.303.4	Evaluate
7.	a.	8	CA 16.303.4	Evaluate
	b.	8	CA 16.303.4	Evaluate
8.	a.	16.	CA16.303.3	Apply

CO Number	Total CO Marks	%CO
CA16.106.1	18	14%
CA16.106.2	22	16%
CA16.106.3	36	27%
CA16.106.4	38	28%
CA16.106.5	18	14%
Total	132	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	
Understand	18	13.6%
Apply	36	27%
Analyse	22	16.6%
Evaluate	38	28%
Create	18	13.6%
Total	132	

Faculty Name: Dr Sanjeev Patwa

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End Term Examination – Autumn Semester (2019-20)

Year	:	I Year		Credits	:	3
Course Code	:	CA 19.103		Course Title	:	C-Programming
Time Allowed	:	3 hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA 19.103.1	Understand
	b.	2	CA 19.103.3	Evaluate
	c.	2	CA 19.103.1	Understand
	d.	2	CA 19.103.3	Evaluate
	e.	2	CA 19.103.3	Evaluate
	f.	2	CA 19.103.3	Evaluate
	g.	2	CA 19.103.4	Apply
	h.	2	CA 19.103.5	Apply
	i.	2	CA 19.103.3	Evaluate
	j.	2	CA 19.103.1	Understand
2.	a	6	CA 19.103.1	Understand
	b	5	CA 19.103.1	Understand
	c	5	CA 19.103.1	Understand
3.	a.	8	CA 19.103.3	Evaluate
	b.	8	CA 19.103.3	Evaluate
4.	a.	8	CA 19.103.3	Evaluate
	b.	8	CA 19.103.4	Apply
5.	a	8	CA 19.103.2	Analyze
	b	8	CA 19.103.4	Apply
6.	a.	8	CA 19.103.4	Apply
	b	8	CA 19.103.5	Apply
7.	a	8	CA 19.103.6	Apply
	b	8	CA 19.103.4	Apply
8	a	8	CA 19.103.1	Understand
	b	8	CA 19.103.1	Understand

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CO Number	Total CO Marks	%CO
CA 19.103.1	38	28
CA 19.103.2	8	6
CA 19.103.3	34	26
CA 19.103.4	34	26
CA 19.103.5	10	8
CA 19.103.6	8	6
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	38	28
Apply	52	40
Analyse	8	6
Evaluate	34	26
Create	0	0
Total	**132**	**100**

Prateek Bhanti

Registrar
Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Mid Term Examination – Spring Semester (2018-19)

Year	: I Year		Credits	: 2	
Course Code	: CA 19.135		Course Title	: C lab	
Time Allowed	: 2 hr		Max. Marks	: 40	

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	15	CS 19.135.1	Apply
2.	15	CS 19.135.2	Create
3	10	CS 19.135.3	Apply

CO Number	Total CO Marks	%CO
CS 14.225.1	15	37.5
CS 14.225.2	15	37.5
CS 14.225.3	10	25
CS 14.225.4	0	0
Total	**40**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	25	63
Analyse	0	0
Evaluate	0	0
Create	15	37
Total	**40**	**100**

9/3/20
Prateek Bhanti

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Mody University of Science and Technology
Lakshmangarh

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School of Engineering and Technology
Class test/Assignment – ~~Spring~~ Autumn Semester (2020-21)

Year	:	III	Credits	:	4
Course Code	:	CA715	Course Title	:	Computer Graphics
Time Allowed	:	30 minutes	Max. Marks	:	10

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
Quiz I	a.	1	CA715.2	Remember
	b.	1	CA715.2	Remember
	c.	1	CA715.2	Remember
	d.	1	CA715.5	Evaluate
	e.	1	CA715.5	Evaluate
	f	1	CA715.6	Analyze
	G	1	CA715.5	Evaluate
	H	1	CA715.6	Analyze
	I	1	CA715.6	Analyze
	J	1	CA715.6	Analyze
Assignment I.	a.	3	CA715.3	Create
	b.	3	CA715.3	Create
	c.	4	CA715.3	Create
Assignment 2	a.	3	CA715.4	Apply
	b.	3	CA715.4	Apply
	c.	2	CA715.4	Apply
	d.	2	CA715.4	Apply

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CO Number	Total CO Marks	%CO
CS14.424.1	6	20.00
CS14.424.2		0.00
CS14.424.3	7	23.33
CS14.424.4	10	33.33
CS14.424.5	3	10.00
CS14.424.6	4	13.33
Total	**30**	100.00

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	6	20.00
Understand	10	33.33
Apply	0	0
Analyze	4	13
Evaluate	3	10.00
Create	7	23.33
Total	**30**	**100**

Faculty Name V. Maan 27/12/19

Dr. Vinod Maan

1/2/19

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MODY UNIVERSITY
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School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	4
Course Code	:	CA603		Course Title	:	Design and Analysis of Algorithm
Time Allowed	:	1.5 hour		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA19.603.1	Understand
	b.	2	CA19.603.1	Understand
	c.	2	CA19.603.2	Analyze
	d.	2	CA19.603.3	Apply
	e.	2	CA19.603.3	Apply
2.	a.	5	CA19.603.1	Understand
	b.	5	CA19.603.1	Understand
3.	a.	5	CA19.603.1	Understand
	b.	5	CA19.603.1	Understand
	c.	5	CA19.603.2	Analyze
4.	a.	5	CA19.603.1	Understand
	b.	5	CA19.603.2	Analyze
	c.	5	CA19.603.3	Apply

CO Number	Total CO Marks	%CO
Course Code.1	29	58
Course Code.2	12	24
Course Code.3	9	18
Course Code.4	0	0
Course Code.5	0	0
Course	0	0

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	29	58
Apply	9	18
Analyse	12	24
Evaluate	0	0
Create	0	0

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Mody University of Science and Technology
Lakshmangarh

Code.6		
Total	**50**	**100**

Total	**50**	**100**

Faculty Name

Aditi Kajala 31/10/19.

1/2/22

Code.6		
Total	**50**	**100**

Total	**50**	**100**

Faculty Name

Aditi Kajala 31/10/19.

1/2/20

MODY UNIVERSITY
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School of Engineering and Technology
End Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	4
Course Code	:	CA 603		Course Title	:	Design and Analysis of Algorithms
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	10	CA19.603.1	Understand
	ii.	10	CA19.603.1	Understand
2.	a.	10	CA19.603.2	Analyze
	b.	10	CA19.603.2	Analyze
3.	a.	10	CA19.603.4	Apply
	b.	10	CA19.603.4	Apply
4.	a.	10	CA19.603.4	Apply
	b.	10	CA19.603.5	Analyze
5.	a.	10	CA19.603.4	Apply
	b.	10	CA19.603.5	Analyze
6.	a.	10	CA19.603.5	Analyze
	b.	10	CA19.603.5	Analyze
7.	a.	10	CA19.603.5	Analyze
	b.	10	CA19.603.5	Analyze

CO Number	Total CO Marks	%CO
CA19.603.1	20	14
CA19.603.2	20	14
CA19.603.3	20	14
CA19.603.4	40	28
CA19.603.5	40	28
Total	140	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	20	14
Analyze	20	14
Apply	20	14
Apply	40	28
Analyze	40	28
Total	140	100

11/12/22

Registrar

Faculty Name
Aditi Kajala

31/10/2019

11/11/19

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Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

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Mid Term Examination – Spring Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CA607		Course Title	:	Database Management Systems
Time Allowed	:	1.5 hour		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA607.1	Understand
	b.	2	CA607.1	Understand
	c.	2	CA607.2	Apply
	d.	2	CA607.3	Apply
	e.	2	CA607.3	Apply
2.	a.	5	CA607.1	Understand
	b.	5	CA607.1	Understand
3.	a.	5	CA607.1	Understand
	b.	5	CA607.1	Understand
	c.	5	CA607.2	Apply
4.	a.	5	CA607.1	Understand
	b.	5	CA607.2	Apply
	c.	5	CA607.3	Apply

CO Number	Total CO Marks	%CO
Course Code.1	29	58
Course Code.2	12	24
Course Code.3	9	18
Course Code.4	0	0
Course Code.5	0	0
Course	0	0

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	29	58
Apply	21	42
Analyse	0	0
Evaluate	0	0
Create	0	0

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Code.6		
Total	**50**	**100**

Total	**50**	**100**

Faculty Name

Vinay Verma 31/10/19

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End Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CA19.607		Course Title	:	Database Management Systems
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	10	CA607.1	Understand
	ii.	10	CA607.3	Apply
2.	a.	10	CA607.2	Apply
	b.	10	CA607.2	Apply
3.	a.	10	CA607.4	Analyze
	b.	10	CA607.4	Analyze
4.	a.	10	CA607.4	Analyze
	b.	10	CA607.5	Analyze
5.	a.	10	CA607.4	Analyze
	b.	10	CA607.5	Analyze
6.	a.	10	CA607.6	Understand
	b.	10	CA607.5	Analyze
7.	a.	10	CA607.5	Analyze
	b.	10	CA607.5	Analyze

CO Number	Total CO Marks	%CO
CA607.1	20	14.28571
CA607.2	20	14.28571
CA607.3	10	7.142857
CA607.4	40	28.57143
CA607.5	40	28.57143
CA607.6	10	7.142857

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	30	21.42857
Apply	30	21.42857
Analyze	80	57.14286
Evaluate	0	0
Create	0	0

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Total	**140**	**100**

Total	**140**	**100**

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Faculty Name
Vinay Verma

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Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

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A Leading Women's University

School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Year	:	III		Credits	:	3
Course Code	:	CA715		Course Title	:	Computer graphics
Time Allowed	:	1.5hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	3	CA715.1	Understand
	b.	2	CA715.1	Understand
	c.	3	CA715.2	Remember
2.	a.	8	CA715.4	Apply
3.	a.	8	CA715.3	Create
4.	a.	4	CA715.4	Apply
	b.	2	CA715.4	Apply
	c.	2	CA715.4	Apply
5	a.	3	CA715.1	Understand
	b.	3	CA715.2	Remember
6	a.	8	CA715.3	Create
7		8	CA715.4	Apply

CO Number	Total CO Marks	%CO
Course Code.1		
Course Code.2		
Course Code.3		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		

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Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

Course Code.4		
Course Code.5		
Course Code.6		
Total		

Analyse		
Evaluate		
Create		
Total		

Faculty Name:
Dr. Vinod Maan

10/3/20

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Mid Term Examination – Autumn Semester (2020-21)

Year	:	III		Credits	:	2
Course Code	:	CA 16.333		Course Title	:	Web Technology lab
Time Allowed	:	5 days		Max. Marks	:	60

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1	5	1	Apply
2	5	1	Apply
3	5	1	Apply
4	5	2	Apply
5	5	2	Apply
6	5	2	Apply
7	5	2	Apply
8	5	3	Apply
9	5	3	Apply
10	5	3	Apply
11	5	4	Analyse
12	5	4	Analyse

CO Number	Total CO Marks	%CO
Course Code.1	15	25
Course Code.2	20	34
Course Code.3	15	25
Course Code.4	10	16
Course Code.5		
Total	**60**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply	50	84
Analyse	10	16
Evaluate		
Total	**60**	**100**

31/10/19

Faculty Name: Rajesh Yadav

1/12/19

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School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	3		Credits	:	4
Course Code	:	CA 709		Course Title	:	Distributed System
Time Allowed	:	5 days		Max. Marks	:	10

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	5	2	Analyze
2.	5	4	Analyze

CO Number	Total CO Marks	%CO
CA 709.1		
CA 709.2	5	50
CA 709.3		
CA 709.4	5	50
CA 709.5		
CA 709.6		
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyze	10	100
Evaluate		
Create		
Total	**10**	**100**

Faculty Name: Dr. Somil Jain 31/10/19

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	III		Credits	:	3
Course Code	:	CA 711		Course Title	:	Data mining and Data warehousing
Time Allowed	:	5 days		Max. Marks	:	10

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1		5	2	Apply
2		5	3	Analyse

CO Number	Total CO Marks	%CO
Course Code.1		
Course Code.2	5	50
Course Code.3		
Course Code.4	5	50
Course Code.5		
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply	5	50
Analyse	5	50
Evaluate		
Total	**10**	**100**

Faculty Name: Rajesh Yadav

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Mody University of Science and Technology
Lakshmangarh-332311 Dist-Sikar

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School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	2
Course Code	:	CA727		Course Title	:	PHP Lab
Time Allowed	:	3 hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	6	Create
	b.	2	6	Create
	c.	2	1	Remember
	d.	2	5	Understand
	e.	2	3	Analyse
	f	2	5	Understand
	g	2	5	Understand
	h	2	1	Remember
	i	2	3	Analyse
	j	2	2	Apply
2.	a.	8	1	Remember
	b.	8	1	Remember
3.	a.	8	5	Understand
	b.	8	2	Apply
4	a	8	5	Understand
	b	8	6	Create
5	a	8	4	Evaluate
	b	8	4	Evaluate
6	a	8	1	Remember
	b	8	5	Understand
7	a	8	6	Create
	b	8	3	Analyse

8	a	8	5	**Understand**
	b	8	2	**Apply**

CO Number	**Total CO Marks**	**%CO**
Course Code.1	32	23
Course Code.2	14	11
Course Code.3	12	10
Course Code.4	16	12
Course Code.5	34	26
Course Code.6	24	18
Total	**132**	**100**

Taxonomy	**Total Taxonomy Marks**	**% Taxonomy**
Remember	28	23
Understand	18	11
Apply	16	10
Analyse	16	12
Evaluate	34	26
Create	20	18
Total	**132**	**100**

31/10/19

Faculty Name: Manmohan Sharma

11/12

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Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	III		Credits	:	3
Course Code	:	CA 711		Course Title	:	Data Mining and Data Warehousing
Time Allowed	:	3 hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	5	1	Understand
	b.	15	2	Apply
2.	a.	8	4	Understand
	b.	4	1	Understand
	c.	8	2	Apply
3.	a.	8	5	Analyze
	b.	12	1	Understand
4.	a.	10	3	Analyze
	b.	10	3	Understand
5.	a.	10	3	Analyze
	b.	10	4	Understand
6.		20	3	Analyze
7.	a.	12	3	Analyze
	b.	8	5	Analyze

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CO Number	Total CO Marks	%CO
Course Code.1	21	15
Course Code.2	23	16
Course Code.3	62	44
Course Code.4	18	13
Course Code.5	16	12
Total	**140**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	49	35
Apply	23	16
Analyse	68	49
Evaluate		
Create		
Total	**140**	**100**

11/10/19

Faculty Name : Rajesh Yadav

11/2/20

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
End Term Examination – Spring Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CA 19.629		Course Title	:	Computer Organization and Architecture
Time Allowed	:	3 hrs		.Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i.	20	CA 19.629.1	Remember
2.	a.	8	CA 19.629.5	Apply
	b.	8	CA 19.629.4	Understand
3.	a.	8	CA 19.629.1	Remember
	b.	8	CA 19.629.2	Analyze
	a.	8	CA 19.629.2	Evaluate
4.	b.	8	CA 19.629.3	Create
5.	a.	8	CA 19.629.4	Understand
	b.	8	CA 19.629.3	Create
6.	a.	8	CA 19.629.5	Apply
	b.	8	CA 19.629.3	Analyze
7.	a.	8	CA 19.629.2	Evaluate
	b.	8	CA 19.629.4	Understand
8.	a.	4	CA 19.629.2	Apply
	b.	4	CA 19.629.2	Evaluate
	c.	4	CA 19.629.4	Understand
	d.	4	CA 19.629.1	Remember

CO Number	Total CO Marks	%CO

Taxonomy	Total Taxonomy	% Taxonomy

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Mody University of Science and Technology
Lakshmangarh-332311 Dist-Sikar

CA 19.629.1	14	100
CA 19.629.2	24	100
CA 19.629.3	20	100
CA 19.629.4	32	100
Total	**100**	

	Marks	
Remember	14	100
Understand	32	100
Apply	22	100
Analyze	18	100
Total	**100**	

Ajay Kumar Singh

Registrar
Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY
A Leading Women's University

School of Engineering and Technology
End Term Examination – Autumn Semester (2019-20)

Year	:	3		Credits	:	4
Course Code	:	CA 709		Course Title	:	Distributed Systems
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	10	CA 709.1	Understand
	ii.	10	CA 709.7	Understand
2.	a.	10	CA 709.3	Analyze
	b.	10	CA 709.4	Analyze
3.	a.	10	CA 709.5	Analyze
	b.	10	CA 709.3	Analyze
4.	a.	10	CA 709.2	Analyze
	b.	10	CA 709.5	Analyze
5.	a.	10	CA 709.1	Understand
	b.	10	CA 709.2	Analyze
6.	a.	10	CA 709.3	Analyze
	b.	10	CA 709.4	Understand
7.	a.	10	CA 709.2	Analyze
	b.	10	CA 709.2	Analyze

Registrar
Technology

CO Number	Total CO Marks	%CO
CA 709.1	20	14
CA 709.2	40	29
CA 709.3	30	22
CA 709.4	20	14
CA 709.5	20	14
CA 709.6	0	0
CA 709.7	10	7
Total	**140**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	40	29
Apply	0	0
Analyze	100	71
Evaluate	0	0
Create	0	0
Total	**140**	**100**

Faculty Name : Dr. Somil Jain

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	4
Course Code	:	ET465		Course Title	:	Agile Software Development
Time Allowed	:	3 hrs		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	6	Create
	b.	2	6	Create
	c.	2	1	Remember
	d.	2	5	Understand
	e.	2	3	Analyse
	f	2	5	Understand
	g	2	5	Understand
	h	2	1	Remember
	i	2	3	Analyse
	j	2	2	Apply
2.	a.	8	1	Remember
	b.	8	1	Remember
3.	a.	8	5	Understand
	b.	8	2	Apply
4	a	8	5	Understand
	b	8	6	Create
5	a	8	4	Evaluate
	b	8	4	Evaluate
6	a	8	1	Remember
	b	8	5	Understand
7	a	8	6	Create
	b	8	3	Analyse

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Lakshmangarh-332311 (Sikar) Raj.

8	a	8	5	**Understand**
	b	8	2	**Apply**

CO Number	**Total CO Marks**	**%CO**
Course Code.1	32	23
Course Code.2	14	11
Course Code.3	12	10
Course Code.4	16	12
Course Code.5	34	26
Course Code.6	24	18
Total	**132**	**100**

Taxonomy	**Total Taxonomy Marks**	**% Taxonomy**
Remember	28	23
Understand	18	11
Apply	16	10
Analyse	16	12
Evaluate	34	26
Create	20	18
Total	**132**	**100**

31/10/19

Faculty Name : Manmohan Sharma

1/12/19

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Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CA 16.203		Course Title	:	Database Management System
Time Allowed	:	90 mins		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	1	Understand
	b.	2	1	Understand
	c.	2	1	Understand
	d.	2	1	Understand
	e.	2	2	Apply
2.	a.	5	1	Understand
	b.	5	2	Apply
3.	a.	5	2	Apply
	b.	5	2	Apply
	c.	5	2	Apply
4.	a.	5	3	Analyze
	b.	5	3	Analyze
	c.	5	3	Analyze

CO Number	Total CO Marks	%CO
Course Code.1	13	29
Course Code.2	17	38
Course Code.3	15	33
Course Code.4		
Course Code.5		
Course Code.6		
Total	**45**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	13	29
Apply	17	38
Analyse	15	33
Evaluate		
Create		
Total	**45**	**100**

Faculty Name : Rajesh Yadav

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	3	Credits	:	4
Course Code	:	CA 709	Course Title	:	Distributed System
Time Allowed	:	1.5 hrs.	Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA 709.1	Understand
	b.	2	CA 709.2	Analyze
	c.	2	CA 709.1	Understand
	d.	2	CA 709.3	Analyze
	e.	2	CA 709.2	Analyze
2.	a.	5	CA 709.1	Understand
	b.	5	CA 709.2	Analyze
3.	a.	5	CA 709.3	Analyze
	b.	5	CA 709.3	Analyze
	c.	5	CA 709.3	Analyze
4.	a.	5	CA 709.2	Analyze
	b.	5	CA 709.2	Analyze
	c.	5	CA 709.2	Analyze

CO Number	Total CO Marks	%CO
CA 709.1	9	18
CA 709.2	24	48
CA 709.3	17	34
Course Code.4		
Course Code.5		
Course	50	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	9	18
Apply	0	0
Analyse	41	82
Evaluate	0	0
Create	50	100

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Code.6		
Total		

Total		

Faculty Name Dr. Somit Jain 31/10/19

11/2/20

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Year	:	II		Credits	:	4
Course Code	:	ET465		Course Title	:	Agile Software Development
Time Allowed	:	90		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	1	Understand
	b.	2	3	Remember
	c.	2	4	Evaluate
	d.	2	2	Analyse
	e.	2	1	Understand
2.	a.	5	1	Understand
	b.	5	3	Remember
3.	a.	5	4	Evaluate
	b.	5	6	Apply
	c.	5	2	Analyse
4.	a.	5	2	Analyse
	b.	5	5	Create
	c.	5	1	Understand

CO Number	Total CO Marks	%CO
Course Code.1	14	28
Course Code.2	12	24
Course Code.3	7	14
Course Code.4	7	14
Course Code.5	5	10
Course	5	10

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	14
Understand	14	28
Apply	5	10
Analyse	12	24
Evaluate	7	14
Create	5	10

Code.6		
Total	**50**	**100**

Total	**50**	**100**

31/12/19

Faculty Name: Manmohan Sharma

MODY UNIVERSITY
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Mid Term Examination – Spring Semester (2019-20)

Year	:	II		Credits	:	4
Course Code	:	CS19.201		Course Title	:	Discrete Structures
Time Allowed	:	1.5hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS 14.201.1	Understand
	b.	2	CS 14.201.3	Apply
	c.	2	CS 14.201.1	Understand
	d.	2	CS 14.201.1	Understand
	e.	2	CS 14.201.1	Understand
2.	a.	3	CS 14.201.2	Create
	b.	3	CS 14.201.3	Apply
3.	a.	3	CS 14.201.3	Apply
	b.	3	CS 14.201.2	Create
4.	a.	3	CS 14.201.1	Understand
	b.	3	CS 14.201.3	Apply
5	a.	3	CS 14.201.2	Create
	b.	3	CS 14.201.4	
6	a.	3	CS 14.201.2	Create
	b.	3	CS 14.201.2	Create
7		6	CS 14.201.1	Understand
8		6	CS 14.201.2	Create

11/2/20

CO Number	Total CO Marks	%CO
Course Code.1		
Course Code.2		
Course Code.3		
Course Code.4		
Course Code.5		
Course Code.6		
Total		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate		
Create		
Total		

Faculty Name:
Dr. Vinod Maan

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Mid Term Examination–Autumn Semester (2019-20)

Year	:	II		Credits	:	03
Course Code	:	CS14.207		Course Title	:	Computer Information Systems
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS 14.207.1	Understand
	b.	2	CS 14.207.5	Create
	c.	2	CS 14.207.5	Create
	d.	2	CS 14.207.1	Understand
	e.	2	CS 14.207.3	Apply
2.	a.	10	CS 14.207.4	Evaluate
3.	a.	5	CS 14.207.1	Understand
	b.	5	CS 14.207.1	Understand
	c.	5	CS 14.207.1	Understand
4.	a.	5	CS 14.207.2	Analyse
	b.	5	CS 14.207.3	Apply
	c.	5	CS 14.207.2	Analyse

CO Number	Total CO Marks	%CO
CS 14.207.1	19	38%
CS 14.207.2	10	20%
CS 14.207.3	7	14%
CS 14.207.4	10	20%
CS 14.207.5	4	8%
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	19	38%
Apply	7	14%
Analyse	10	20%
Evaluate	10	20%
Create	4	8%
Total	**50**	

Faculty Name: Dr Sanjeev Patwa

31/10/2019

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Mid Term Examination–Autumn Semester (2019-20)

Year	:	III		Credits	:	04
Course Code	:	CS 14.323		Course Title	:	Shell Programming
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS 14.323.1	Remember
	b.	2	CS 14.323.1	Remember
	c.	2	CS 14.323.4	Analyse
	d.	2	CS 14.323.4	Analyse
	e.	2	CS 14.323.4	Analyse
2.	a.	10	CS 14.323.5	Evaluate
3.	a.	5	CS 14.323.2	Understand
	b.	5	CS 14.323.3	Apply
	c.	5	CS 14.323.3	Apply
4.	a.	5	CS 14.323.5	Evaluate
	b.	5	CS 14.323.3	Apply
	c.	5	CS 14.323.4	Analyse

CO Number	Total CO Marks	%CO
CS 14.323.1	4	8%
CS 14.323.2	5	10%
CS 14.323.3	15	30%
CS 14.323.4	11	22%
CS 14.323.5	15	30%
CS 14.323.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8%
Understand	5	10%
Apply	15	30%
Analyse	11	22%
Evaluate	15	30%
Create	0	0
Total	**50**	

Faculty Name: Dr Sanjeev Patwa

31/10/2019

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CS18.205		Course Title	:	Application Development for cloud
Time Allowed	:	90		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	1	Understand
	b.	2	3	Remember
	c.	2	4	Evaluate
	d.	2	2	Analyse
	e.	2	1	Understand
2.	a.	5	1	Understand
	b.	5	3	Remember
3.	a.	5	4	Evaluate
	b.	5	6	Apply
	c.	5	2	Analyse
4.	a.	5	2	Analyse
	b.	5	5	Create
	c.	5	1	Understand

CO Number	Total CO Marks	%CO
CS18.205.1	14	28
CS18.205.2	12	24
CS18.205.3	7	14
CS18.205.4	7	14
Course Code.5	5	10

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	14
Understand	14	28
Apply	5	10
Analyse	12	24
Evaluate	7	14

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Course Code.6	5	10
Total	**50**	**100**

Create	5	10
Total	**50**	**100**

Faculty Name: Dr S.S.Verma

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Mid Term Examination–Autumn Semester (2019-20)

Year	:	2019-2020		Credits	:	4
Course Code	:	CS19.101		Course Title	:	Programming Language
Time Allowed	:	1.5 Hour		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	1	CS19.101.2	Understand
	b.	1	CS19.101.2	Understand
	c.	1	CS19.101.3	Create
	d.	1	CS19.101.2	Understand
	e.	1	CS19.101.2	Understand
2.	a	5	CS19.101.1	Understand
	b	5	CS19.101.1	Understand
3.	a.	5	CS19.101.2	Understand
	b.	5	CS19.101.3	Create
	c.	5	CS19.101.3	Create
4.	a.	5	CS19.101.2	Understand
	b.	5	CS19.101.3	Create
	c.	5	CS19.101.3	Create

CO Number	Total CO Marks	%CO
CS19.101.1	10	20
CS19.101.2	18	36
CS19.101.3	22	44
CS19.101.4	0	0
CS19.101.5	0	0
CS19.101.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	28	56
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	22	44
Total	**50**	**100**

Faculty Name

Siddhanta Kumar Singh 31/10/2019

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School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CS14.203		Course Title	:	Data Structure
Time Allowed	:	90 minutes		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS 14.203.1	Understand
	b.	2	CS 14.203.1	Understand
	c.	2	CS 14.203.2	Apply
	d.	2	CS 14.203.2	Apply
	e.	2	CS 14.203.3	Analyze
2.	a.	5	CS 14.203.1	Understand
	b.	5	CS 14.203.2	Apply
3.	a.	5	CS 14.203.1	Understand
	b.	5	CS 14.203.2	Apply
	c.	5	CS 14.203.3	Analyze
4.	a.	5	CS 14.203.2	Apply
	b.	5	CS 14.203.2	Apply
	c.	5	CS 14.203.3	Analyze

CO Number	Total CO Marks	%CO
Course Code.1	14	28
Course Code.2	24	48
Course Code.3	12	24
Course Code.4	0	0
Course Code.5	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	14	28
Apply	24	48
Analyse	12	24
Evaluate	0	0
Total	**50**	**100**

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31/10/19

Faculty Name: Vishal Sharma

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	III		Credits	:	3
Course Code	:	CS14.305		Course Title	:	Logic in Computer Science
Time Allowed	:	1.5 hrs.		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS 14.305.1	Understand
	b.	2	CS 14.305.1	Understand
	c.	2	CS 14.305.1	Understand
	d.	2	CS 14.305.1	Understand
	e.	2	CS 14.305.1	Understand
2.	a.	5	CS 14.305.2	Applying
	b.	5	CS 14.305.2	Applying
3.	a.	5	CS 14.305.1	Understand
	b.	5	CS 14.305.1	Understand
	c.	5	CS 14.305.2	Applying
4.	a.	5	CS 14.305.2	Applying
	b.	5	CS 14.305.2	Applying
	c.	5	CS 14.305.2	Applying

CO Number	Total CO Marks	%CO
CS 14.305.1	20	40
CS 14.305.2	30	60
CS 14.305.3	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	20	40
Apply	30	60
Analyse	0	0
Evaluate	0	0
Total	**50**	**100**

Sunil Kumar Jangir

31/10/11

11/2/11

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	III		Credits	:	4
Course Code	:	ET 362		Course Title	:	Mobile App Development (Infosys)
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ET 362.3	Create
	b.	2	ET 362.3	Create
	c.	2	ET 362.1	Understand
	d.	2	ET 362.3	Create
	e.	2	ET 362.3	Create
2.	a.	5	ET 362.3	Create
	b.	5	ET 362.1	Understand
3.	a.	5	ET 362.3	Create
	b.	5	ET 362.3	Create
	c	5	ET 362.3	Create
4.	a.	5	ET 362.2	Analyze
	b.	5	ET 362.1	Understand
	c	5	ET 362.1	Understand

CO Number	Total CO Marks	%CO
Course Code.1	17	34
Course Code.2	5	10
Course Code.3	28	56
Course Code.4	0	0
Course Code.5	0	0
Course Code.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		0
Understand	17	34
Apply		33
Analyze	5	10
Evaluate		0
Create	28	56
Total	**50**	**100**

P.K Bishnoi

31/10/19

11/11

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Mid Term Examination–SpringSemester (2019-20)

Year	:	III		Credits	:	3
Course Code	:	CS 14.316		Course Title	:	Computer graphics
Time Allowed	:	1.5hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS 14.316.1	Understand
	b.	2	CS 14.316.1	Remember
	c.	2	CS 14.316.1	Understand
	d.	2	CS 14.316.2	Apply
	e.	2	CS 14.316.2	Apply
2.	a.	10	CS 14.316.2	Apply
3. (Attempt any two)	a.	5	CS.14.316.2	Apply
	b.	5	CS 14.316.2	Remember
	c.	5	CS 14.316.1	Apply
4. (Attempt any two)	a.	5	CS 14.316.3	Apply
	b.	5	CS 14.316.4	Apply
	c.	5	CS 14.316.3	Apply

CO Number	Total CO Marks	%CO
1	11	22
2	24	48
3	10	20
4	5	10
5	-	
6	-	
7	-	
8	-	
9	-	
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	14
Understand	4	8
Apply	39	78
Analyse	-	
Evaluate	-	
Create	-	
Total	**50**	**100**

Faculty Name:-
Dr. Ajay Kumar
09/03/2020

11/2/20

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Mid Term Examination - Spring Semester (2019-20)

Year	:	**3rd**		**Credits**	:	**4**
Course Code	:	**CS 14.322**		**Course Title**	:	**Data Mining**
Time Allowed	:	**1.5 Hrs.**		**Max. Marks**	:	**40**

Instructions:

1. ***All the questions are compulsory***
2. ***Attempt any two parts from question 3 and 4***

1. ***[5x2=10]***

a. In the given Box and Whisker's plot, what is the meaning of A, B, C, D & E?

b. The dataset is said to be positive skewed if:
i) Mode < Median ii) Mode > Median iii) Mode = Median iv) σ is high

c. The quality control specialists of a microscope manufacturing company test the lens for every microscope to make sure the dimensions are correct. In one month, 600 lenses are tested.
The mean thickness is 2 millimeters. The standard deviation is 0.000025 millimeters. The distribution is normal. The company rejects any lens that is more than two standard deviations from the mean. Approximately how many lenses out of the 600 would be rejected?
i) 60 ii) 90 iii) 30 iv) 15

d. State the difference between parametric and non-parametric tests.

e. Define trimmed mean approach for outliers removal.

2 **a.** Find the outliers in the following data sets by using any suitable method: ***[2x5=10]***
Set 1: 25, 1, 28, 3, 31, 42, 45, 42, 46, 45, 98, 44, 30
Set 2: 10, 8, 9, 1 , 2, 5, 15, 20, 30, 35, 40, 22

b. Distinguish between range, quantile, quartile and percentile with appropriate examples.

3 **a.** Calculate L_1, L_2 and L_∞ norm for P1 (1, 1), P2(1,5), P3 (4, 6), P4 (6,2). ***[2x5=10]***

b. Explain various types of qualitative and quantitative attributes with suitable examples.

c. What do you mean by correlation? Write any two real life examples for positively and negatively correlated attributes with brief explanation.

4 **a.** What are the steps for performing data mining? ***[2x5=10]***

b. Discuss the utility of proximity measures. How a dissimilarity matrix can be constructed for nominal attribute? Explain with suitable example.

c. Explain Principal Component Analysis.

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Question Paper Analysis

Course Name:	Statistics and Probability Theory	**Course Code:**	MA 14.201
Year:	II	**Semester:**	Spring (19-20)
Examination	Mid Term Examination		
Faculty Name:	Prof. (Dr.) Jitendra Binwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.(a)	2	MA 14.201.1	Remember
Q.1.(b)	2	MA 14.201.2	Understand
Q.1.(c)	2	MA 14.201.3	Apply
Q.1.(d)	2	MA 14.201.1	Remember
Q.1.(e)	2	MA 14.201.6	Create
Q.2.(a)	5	MA 14.201.5	Evaluate
Q.2.(b)	5	MA 14.201.4	Analyse
Q.3.(a)	5	MA 14.201.3	Apply
Q.3.(b)	5	MA 14.201.5	Evaluate
Q.3.(c)	5	MA 14.201.6	Create
Q.4.(a)	5	MA 14.201.5	Evaluate
Q.4.(b)	5	MA 14.201.4	Analyse
Q.4.(c)	5	MA 14.201.3	Apply

CO	Total CO Marks	%CO
MA 14.201.1	4	8
MA 14.201.2	2	4
MA 14.201.3	12	24
MA 14.201.4	10	20
MA 14.201.5	15	30
MA 14.201.6	7	14
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	2	4
Apply	12	24
Analyse	10	20
Evaluate	15	30
Create	7	14
Total	**50**	**100**

9/3/20
Faculty Signature Dr. Jitendra Binwal

Dean

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Mid Term Examination – Spring Semester (2019-20)

Year	:	II		Credits	:	4
Course Code	:	CS 14.322		Course Title	:	Data Mining
Time Allowed	:	90 Minutes		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS 14.322.1	Remember
	b.	2	CS 14.322.4	Analyze
	c.	2	CS 14.322.5	Apply
	d.	2	CS 14.322.2	Understand
	e.	2	CS 14.322.2	Understand
2.	a.	5	CS 14.322.4	Analyze
	b.	5	CS 14.322.1	Remember
3.	a.	5	CS 14.322.3	Apply
	b.	5	CS 14.322.2	Understand
	c.	5	CS 14.322.4	Analyze
4.	a.	5	CS 14.322.2	Understand
	b.	5	CS 14.322.3	Apply
	c.	5	CS 14.322.4	Analyze

CO Number	Total CO Marks	%CO
CS 14.322.1	7	14
CS 14.322.2	14	28
CS 14.322.3	10	20
CS 14.322.4	17	34
CS 14.322.5	2	4
CS 14.322.6	0	0
CS 14.322.7	0	0
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	14
Understand	14	28
Apply	12	24
Analyze	17	34
Evaluate	0	0
Create	0	0
Total	**50**	**100%**

9/3/20

Faculty Name: Dr. Puneet Kumar

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School of Engineering and Technology (SET)
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Assignment Analysis

Course Name: Wireless Sensor Networks
Course Code: CS 14.426
Credit Hours: 4 (3-1-0-4)
Semester, Year: VIII (Spring), IV
Branch: B. Tech. (CSE)
Prerequisite: CS 14.306 (Computer Networks)

Module wise Course Outcome (CO)

Course Outcome Number	Course Outcome	Bloom Taxonomy	Asgmt. No.
	At the end of the course, Student will be able to:	Layer	
CS 14.426.1	Remember the characteristics, challenges and applications of WSN.	Remember	1
CS 14.426.2	Understand the characteristics, challenges and applications of WSN, emerging technologies and their advantages.	Understand	1, 2
CS 14.426.3	Apply different architectures of WSN and concepts of topology control.	Applying	2, 3
CS 14.426.4	Analyze the optimization goals and figure of merit.	Analyze	3, 4, 5
CS 14.426.5	Evaluate different routing and MAC protocols as well as various platforms and tools.	Evaluating	4, 5
CS 14.426.6	Create proficient routing and MAC schemes. Logically creates various software for WSN and create new localization techniques.	Creating	5

CO Number	Total CO Marks	%CO
CA 16.108.1	5	10
CA 16.108.2	10	18
CA 16.108.3	10	18
CA 16.108.4	15	27
CA 16.108.5	10	18
CA 16.108.6	5	9
Total	**55**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	10
Understand	10	18
Apply	10	18
Analyze	15	27
Evaluate	10	18
Create	5	9
Total	**55**	**100**

Dr. Vikas Raina

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Assignment – Spring Semester (2018-19)

Year	: III		Credits	:	4
Course Code	: CS 17.302		Course Title	:	Advanced RDBMS
Time Allowed	: 3 weeks		Max. Marks	:	10

Q.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	2	CS 17.302.1	Remember
2.	2	CS 17.302.2	Understand
3.	2	CS 17.302.3	Analyze
4.	2	CS 17.302.4	create
5.	2	CS 17.302.5	Apply

CO Number	Total CO Marks	%CO
CS 17.302.1	2	20
CS 17.302.2	2	20
CS 17.302.3	2	20
CS 17.302.4	2	20
CS 17.302.5	2	20
Total	10	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	20
Understand	2	20
Apply	2	20
Analyze	2	20
Evaluate	0	0
Create	2	20
Total	10	100

Faculty Name: Dr. Niranjan Lal 9/3/20

11/3/20

Registrar
Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Year	:	4		Credits	:	3
Course Code	:	CS 14.402		Course Title	:	Distributed System
Time Allowed	:	5 days		Max. Marks	:	10

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	5	2	Analyze
2.	5	3	Create

CO Number	Total CO Marks	%CO
CS 14.402.1		
CS 14.402.2	5	50
CS 14.402.3	5	50
CS 14.402.4		
CS 14.402.5		
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse	5	50
Evaluate		
Create	5	50
Total	**10**	**100**

Faculty Name: Dr. Somil Jain

9/3/20

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment–Spring Semester (2019-20)

Year	:	II		Credits	:	03
Course Code	:	CS 17.208		Course Title	:	Essentials of Software Engineering(OOAD&SW Life Cycle)
Time Allowed	:			Max. Marks	:	10

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		3	CS 17.208.5	Create
2.		3	CS 17.208.1	Understand
3.		4	CS 17.208.4	Evaluate

CO Number	Total CO Marks	%CO
CS 14.332.1	3	30%
CS 14.332.2	0	
CS 14.332.3	0	
CS 14.332.4	4	40%
CS 14.332.5	3	30%
Total	**10**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	
Understand	3	30%
Apply	0	
Analyse	0	
Evaluate	4	40%
Create	3	30%
Total	**10**	

Faculty Name: Dr Sanjeev Patwa 9/3/2020

11/3/20

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Assignment–Spring Semester (2018-19)

Year	:	III		Credits	:	03
Course Code	:	CS 14.332		Course Title	:	Software Engineering
Time Allowed	:			Max. Marks	:	10

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		3	CS 14.332.5	Create
2.		3	CS 14.332.1	Understand
3.		4	CS 14.332.4	Evaluate

CO Number	Total CO Marks	%CO
CS 14.332.1	3	30%
CS 14.332.2	0	
CS 14.332.3	0	
CS 14.332.4	4	40%
CS 14.332.5	3	30%
Total	**10**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	
Understand	3	30%
Apply	0	
Analyse	0	
Evaluate	4	40%
Create	3	30%
Total	**10**	

Faculty Name: Dr Sanjeev Patwa

9/3/2020

1/2/22

Dean
School of Engineering & Technology
Lakshmangarh (Sikar) Rajasthan

MODY UNIVERSITY
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School of Engineering and Technology
Assignment–Spring Semester (2019-20)

Year	:	III		Credits	:	01
Course Code	:	CS 14.352		Course Title	:	Software Engineering Lab
Time Allowed	:			Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		15	CS 14.332.5	Create
2.		10	CS 14.332.1	Understand
3.		15	CS 14.332.4	Evaluate

CO Number	Total CO Marks	%CO
CS 14.332.1	10	20%
CS 14.332.2	0	
CS 14.332.3	0	
CS 14.332.4	15	40%
CS 14.332.5	15	40%
Total	**10**	

Taxonomy	*Total Taxonomy Marks*	*% Taxonomy*
Remember	0	
Understand	10	20%
Apply	0	
Analyse	0	
Evaluate	15	40%
Create	15	40%
Total	**10**	

Faculty Name: Dr Sanjeev Patwa

9/3/2020

11/3/20

Registrar
Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
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School of Engineering and Technology
Assignment – Spring Semester (2019-20)

Year	:	IV		Credits	:	4
Course Code	:	CS 14.418		Course Title	:	Software Defined Networking
Time Allowed	:	2 Weeks		Max. Marks	:	20

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS 14.418.1	Understand
	b.	2	CS 14.418.1	Understand
	c.	3	CS 14.418.1	Understand
	d.	3	CS 14.418.2	Apply
2.	a.	2	CS 14.418.2	Apply
	b.	2	CS 14.418.2	Apply
	c.	3	CS 14.418.3	Analyze
	d.	3	CS 14.418.4	Evaluate

CO Number	Total CO Marks	%CO
CS 14.418.1	7	35
CS 14.418.2	7	35
CS 14.418.3	3	15
CS 14.418.4	3	15
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	7	35
Apply	7	35
Analyze	3	15
Evaluate	3	15
Total	**20**	**100**

Sunil Kumar Jangir

9/3/20

1/3/20

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Assignment–Spring Semester (2018-19)

Year	:	II		Credits	:	03
Course Code	:	CS 18.210		Course Title	:	Business Intelligence
Time Allowed	:			Max. Marks	:	10

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		3	CS 18.210.5	Create
2.		3	CS 18.210.1	Understand
3.		4	CS 18.210.3	Apply

CO Number	Total CO Marks	%CO
CS 18.210.1	3	30%
CS 18.210.2	0	
CS 18.210.3	4	40%
CS 18.210.4	0	
CS 18.210.5	3	30%
Total	10	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	
Understand	3	30%
Apply	4	40%
Analyse	0	
Evaluate	0	
Create	3	30%
Total	10	

Faculty Name: Ms. Saloni Gulati

9/3/20

1/2/20

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Assignment–Spring Semester (2018-19)

Year	:	II		Credits	:	3-0-0-3
Course Code	:	CS 18.216		Course Title	:	Application Security
Time Allowed	:			Max. Marks	:	10

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	3	CS 14.332.5	Create
2.	3	CS 14.332.1	Understand
3.	4	CS 19.102.3	Apply

CO Number	Total CO Marks	%CO
CS 14.332.1	3	30%
CS 14.332.2	0	
CS 14.332.3	4	40%
CS 14.332.4	0	
CS 14.332.5	3	30%
Total	**10**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	
Understand	3	30%
Apply	4	40%
Analyse	0	
Evaluate	0	
Create	3	30%
Total	**10**	

Faculty Name: Mr. Raman Puneet Singh

9/3/20

11/3/20

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Assignment–Spring Semester (2018-19)

Year	:	III		Credits	:	03
Course Code	:	CS 18.338		Course Title	:	Predictive Modelling Analytics
Time Allowed	:			Max. Marks	:	10

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	3	CS 18.338.5	Create
2.	3	CS 18.338.1	Understand
3.	4	CS 18.338.3	Apply

CO Number	Total CO Marks	%CO
CS 18.338.1	3	30%
CS 18.338.2	0	
CS 18.338.3	4	40%
CS 18.338.4	0	
CS 18.338.5	3	30%
Total	**10**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	
Understand	3	30%
Apply	4	40%
Analyse	0	
Evaluate	0	
Create	3	30%
Total	**10**	

Faculty Name: Ms. Saloni Gulati

9/3/20

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Mid Term Examination – Spring Semester (2019-20)

Year	:	2019-2020	Credits	:	4
Course Code	:	CA16206	Course Title	:	Computer Graphics
Time Allowed	:	90 mins	Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA16.206.1	Remember
	b.	2	CA16.206.1	Remember
	c.	2	CA16.206.2	Understand
	d.	2	CA16.206.2	Understand
	e.	2	CA16.206.3	Understand
2.	a.	5	CA16.206.2	Remember
	b.	5	CA16.206.2	Understand
3.	a.	5	CA16.206.3	Apply
	b.	5	CA16.206.3	Apply
	c.	5	CA16.206.3	Apply
4.	a.	5	CA16.206.3	Apply
	b.	5	CA16.206.3	Apply
	c.	5	CA16.206.1	Remember

CO Number	Total CO Marks	%CO
CA16.206.1	9	18
CA16.206.2	14	28
CA16.206.3	27	54
CA16.206.4	0	0
CA16.206.5	0	0
CA16.206.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	28
Understand	11	22
Apply	25	50
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Faculty Name Dr. Suneet Gupta

9/3/20

Lakshmangarh

MODY UNIVERSITY
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School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Year	:	First Year		Credits	:	2
Course Code	:	UC19.102		Course Title	:	Communication Skills
Time Allowed	:	1.5HRS		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	4	Evaluate
	b.	2	4	Evaluate
	c.	2	4	Evaluate
	d.	2	4	Evaluate
	e.	2	4	Evaluate
2.	a.	5	1	Understand
	b.	5	1	Understand
3.	a.	5	2	Apply
	b.	5	2	Apply
	c.	5	2	Apply
4.	a.	5	6	Understand
	b.	5	6	Understand
	c.	5	6	Understand

CO Number	Total CO Marks	%CO
Course Code.1	10	10
Course Code.2	10	10
Course Code.3		
Course Code.4	10	10
Course Code.5		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	20	20
Apply	10	10
Analyse		
Evaluate	10	10

Course Code.6	10	10
Total	40	100

Create		
Total	40	100

Dr. Priti Vyas & Dr. Shruti Soni
Faculty Name

Shruti 3
09/03/20

1/3/20

MODY UNIVERSITY
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School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Year	:	2		Credits	:	4
Course Code	:	CA 16.204		Course Title	:	Computer networks
Time Allowed	:	5 days		Max. Marks	:	10

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	2	Analyze
2.		5	4	Analyze

CO Number	Total CO Marks	%CO
CA 16.204.1		
CA 16.204.2	5	50
CA 16.204.3		
CA 16.204.4	5	50
CA 16.204.5		
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyze	10	100
Evaluate		
Create		
Total	**10**	**100**

Faculty Name: Dr. Somil Jain

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Assignment–Spring Semester (2019-20)

Year	:	I		Credits	:	03
Course Code	:	CA 19.106		Course Title	:	System Analysis and Design
Time Allowed	:			Max. Marks	:	10

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		3	CA19.106.4	Analysis
2.		3	CA19.106.2	Understand
3.		4	CA19.106.6	Create

CO Number	Total CO Marks	%CO
CA16.106.1	0	
CA16.106.2	3	30%
CA16.106.3	0	
CA16.106.4	3	30%
CA16.106.5	0	
CA16.106.6	4	40%
Total	**10**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	
Understand	3	30%
Apply		
Analyse	3	30%
Evaluate		
Create	4	40%
Total	**10**	

Faculty Name: Dr Sanjeev Patwa

9/3/2020

11/2/2

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Assignment–Spring Semester (2018-19)

Year	:	III		Credits	:	03
Course Code	:	CS 14.332		Course Title	:	Software Engineering
Time Allowed	:			Max. Marks	:	10

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	3	CS 14.332.5	Create
2.	3	CS 14.332.1	Understand
3.	4	CS 14.332.4	Evaluate

CO Number	Total CO Marks	%CO
CS 14.332.1	3	30%
CS 14.332.2	0	
CS 14.332.3	0	
CS 14.332.4	4	40%
CS 14.332.5	3	30%
Total	**10**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	
Understand	3	30%
Apply	0	
Analyse	0	
Evaluate	4	40%
Create	3	30%
Total	**10**	

Faculty Name: Dr Sanjeev Patwa

9/3/2020

11/3/20

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Lakshmangarh (Sikar) Rajasthan

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School of Engineering and Technology
Assignment – Spring Semester (2019-20)

Year	:	I Year		Credits	:	3
Course Code	:	CA 19.102		Course Title	:	Operating System
Time Allowed	:			Max. Marks	:	10

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	5	CA 19.102.1	Understand
2.	5	CA 19.102.4	Apply

CO Number	Total CO Marks	%CO
CA 19.102.1	5	50
CS 19.102.2	0	0
CS 19.102.3	0	0
CS 19.102.4	5	50
CS 19.102.5	0	0
CS 19.102.6	0	0
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	5	50
Apply	5	50
Analyse	0	0
Evaluate	0	0
Create	0	0
Total	**50**	**100**

9/3/2020.

Dr. Prateek Bhanti

1/1/20

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
End Term Examination – Spring Semester (2018-19)

Course Name: Mobile Apps Development	**Max. Mark: 100**
Course Code: ET 362	**Time: 3 Hrs**
Total no. of Printed Pages: 2	**Weight: 50%**

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		20	CA 628.1	Understand
			CA 628.2	Create, Remember
			CA 628.3	Apply
2.		20	CA 628.4	Analyze
			CA 628.5	Apply
			CA 628.6	Evaluate
3.		20	CA 628.1,2,3,4,5,6	Undertannd, Create, Analyze, Apply, Evaluate

CO Number	Total CO Marks	%CO
Course Code.1	10	17
Course Code.2	10	17
Course Code.3	10	17
Course Code.4	12	20
Course Code.5	10	17
Course Code.6	08	13
Total	**60**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	17
Understand	10	17
Apply	10	17
Analyze	12	20
Evaluate	10	17
Create	08	13
Total	**132**	**100**

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Faculty Name 27/12/19

P.K Bishnoi

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Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
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School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Year	:	2		Credits	:	4
Course Code	:	CA 16.204		Course Title	:	Computer Networks
Time Allowed	:	1.5 Hrs.		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA 16.204.1	Understand
	b.	2	CA 16.204.1	Understand
	c.	2	CA 16.204.2	Analyze
	d.	2	CA 16.204.2	Analyze
	e.	2	CA 16.204.1	Understand
2.	a.	5	CA 16.204.1	Understand
	b.	5	CA 16.204.2	Analyze
3.	a.	5	CA 16.204.1	Understand
	b.	5	CA 16.204.2	Analyze
	c.	5	CA 16.204.2	Analyze
4.	a.	5	CA 16.204.2	Analyze
	b.	5	CA 16.204.2	Analyze
	c.	5	CA 16.204.1	Understand

CO Number	Total CO Marks	%CO
CA 16.204.1	21	42
CA 16.204.2	29	58
Course Code.3		
Course Code.4		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	21	42
Apply	0	0
Analyse	29	58

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Lakshmangarh

Course Code.5		
Course Code.6		
Total	**50**	**100**

Evaluate		
Create		
Total	**50**	**100**

Faculty Name : Dr. Somil Jain

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School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Year	:	III		Credits	:	3
Course Code	:	CA 16.304		Course Title	:	Multimedia Technologies
Time Allowed	:			Max. Marks	:	50

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA 16.304.1	Understand
	b.	2	CA 16.304.2	Understand
	c.	2	CA 16.304.1	Understand
	d.	2	CA 16.304.1	Understand
	e.	2	CA 16.304.1	Understand
2.	a.	5	CA 16.304.4	Analyze
	b.	5	CA 16.304.2	Understand
3.	a.	5	CA 16.304.4	Analyze
	b.	5	CA 16.304.4	Analyze
	c.	5	CA 16.304.1	Understand
4.	a.	5	CA 16.304.4	Analyze
	b.	5	CA 16.304.1	Understand
	c.	5	CA 16.304.2	Understand

CO Number	Total CO Marks	%CO
CA 16.304.1	18	36%
CA 16.304.2	12	24%
CA 16.304.3	-	-
CA	20	40%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	-	-
Understand	30	60%
Apply	-	-
Analyse	20	40%

16.304.4		
CA 16.304.5	-	-
CA 16.304.6	-	-
Total	**50**	

Evaluate	-	-
Create	-	-
Total	**50**	

Sonal Shukla

9/3/20

11/3/20

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Mid Term Examination – Spring Semester (2019-20)

Year	:	I Year	Credits	:	3
Course Code	:	CA 19.102	Course Title	:	Operating System
Time Allowed	:	1.5 hr	Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA 19.102.1	Understand
	b.	2	CA 19.102.1	Understand
	c.	2	CA 19.102.2	Apply
	d.	2	CA 19.102.2	Understand
	e.	2	CA 19.102.2	Apply
2.		10	CA 19.102.1	Understand
3.	a.	5	CA 19.102.1	Understand
	b.	5	CA 19.102.2	Apply
	c.	5	CA 19.102.3	Analyze
4.	a.	5	CA 19.102.3	Analyze
	b.	5	CA 19.102.2	Apply
	c.	5	CA 19.102.2	Apply

CO Number	Total CO Marks	%CO
CS 19.102.1	19	38
CS 19.102.2	21	42
CS 19.102.3	10	20
CS 19.102.4	0	0
CS 19.102.5	0	0
CS 19.102.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	21	42
Apply	19	38
Analyze	10	20
Evaluate	0	0
Create	0	0
Total	**50**	

9/3/20
Prateek Bhanti

11-2-20

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Mid Term Examination–Spring Semester (2019-20)

Year	:	I		Credits	:	03
Course Code	:	CA 19.106		Course Title	:	System Analysis and Design
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA19.106.1	Understand
	b.	2	CA19.106.2	Understand
	c.	2	CA19.106.3	Apply
	d.	2	CA19.106.4	Analysis
	e.	2	CA19.106.4	Analysis
2.	a.	10	CA19.106.6	Create
3.	a.	5	CA19.106.1	Understand
	b.	5	CA19.106.1	Understand
	c.	5	CA19.106.4	Analysis
4.	a.	5	CA19.106.3	Apply
	b.	5	CA19.106.5	Evaluate
	c.	5	CA19.106.4	Analysis

CO Number	Total CO Marks	%CO
CA16.106.1	12	24%
CA16.106.2	2	4%
CA16.106.3	7	14%
CA16.106.4	14	28%
CA16.106.5	5	10%
CA16.106.6	10	20%
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	14	28%
Apply	7	14%
Analyse	14	28%
Evaluate	5	10%
Create	10	20%
Total	**50**	

Faculty Name: Dr Sanjeev Patwa

9/3/2020

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Mid Term Examination–SpringSemester (2018-19)

Year	:	III		Credits	:	03
Course Code	:	CS14.332		Course Title	:	Software Engineering
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS 14.332.1	Understand
	b.	2	CS 14.332.5	Create
	c.	2	CS 14.332.5	Create
	d.	2	CS 14.332.1	Understand
	e.	2	CS 14.332.3	Apply
2.	a.	10	CS 14.332.4	Evaluate
3.	a.	5	CS 14.332.1	Understand
	b.	5	CS 14.332.1	Understand
	c.	5	CS 14.332.1	Understand
4.	a.	5	CS 14.332.2	Analyse
	b.	5	CS 14.332.3	Apply
	c.	5	CS 14.332.2	Analyse

CO Number	Total CO Marks	%CO
CS 14.332.1	19	38%
CS 14.332.2	10	20%
CS 14.332.3	7	14%
CS 14.332.4	10	20%
CS 14.332.5	4	8%
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	19	38%
Apply	7	14%
Analyse	10	20%
Evaluate	10	20%
Create	4	8%
Total	**50**	

Faculty Name: Dr Sanjeev Patwa

9/3/2020

Head of Department

MODY UNIVERSITY
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School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Year	:	III		Credits	:	4
Course Code	:	ET471		Course Title	:	Cloud Computing
Time Allowed	:	90 mins		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	1	Understand
	b.	2	3	Remember
	c.	2	4	Evaluate
	d.	2	2	Analyse
	e.	2	1	Understand
2.	a.	5	1	Understand
	b.	5	3	Remember
3.	a.	5	4	Evaluate
	b.	5	6	Apply
	c.	5	2	Analyse
4.	a.	5	2	Analyse
	b.	5	5	Create
	c.	5	1	Understand

CO Number	Total CO Marks	%CO
Course Code.1	14	28
Course Code.2	12	24
Course Code.3	7	14
Course Code.4	7	14
Course Code.5	5	10
Course	5	10

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	14
Understand	14	28
Apply	5	10
Analyse	12	24
Evaluate	7	14
Create	5	10

Mody University of Science and Technology
Lakshmangarh-332311 Dist. Sikar (Rajasthan)

Code.6		
Total	**50**	**100**

Total	**50**	**100**

Faculty Name : Manmohan Sharma

Registrar
Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
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School of Engineering and Technology
Assignment – Spring Semester (2018-19)

Year	:	III		Credits	:	4
Course Code	:	CA 628		Course Title	:	**Mobile App Development Lab**
Time Allowed	:			Max. Marks	:	20

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		4	CA 628.1	Understand
2.		2	CA 628.2	Create Remember
3.		2	CA 628.3	Apply
4.		2	CA 628.4	Analyze
5.		5	CA 628.5	Apply
6.		5	CA 628.6	Evaluate

CO Number	Total CO Marks	%CO
Course Code.1	4	20
Course Code.2	2	10
Course Code.3	2	10
Course Code.4	2	10
Course Code.5	5	25
Course Code.6	5	25
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	20
Understand	2	10
Apply	2	10
Analyze	2	10
Evaluate	5	25
Create	5	25
Total	**20**	**100**

P.K Bishnoi

31/10/19

17/2/19

MODY UNIVERSITY
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School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CA19.644		Course Title	:	Artificial Intelligence
Time Allowed	:	1.5 hour		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA19.644.1	Understand
	b.	2	CA19.644.1	Understand
	c.	2	CA19.644.2	Understand
	d.	2	CA19.644.3	Evaluate
	e.	2	CA19.644.3	Evaluate
2.	a.	5	CA19.644.1	Understand
	b.	5	CA19.644.1	Understand
3.	a.	5	CA19.644.1	Understand
	b.	5	CA19.644.1	Understand
	c.	5	CA19.644.2	Understand
4.	a.	5	CA19.644.1	Understand
	b.	5	CA19.644.2	Understand
	c.	5	CA19.644.3	Evaluate

CO Number	Total CO Marks	%CO
Course Code.1	29	58
Course Code.2	12	24
Course Code.3	9	18
Course Code.4	0	0
Course Code.5	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20
Understand	29	58
Apply	0	0
Analyze	0	0
Evaluate	11	22
Total	**50**	**100**

Registrar
Mody University of Science and Technology
Lakshmangarh (Sikar) Rajasthan (India)

Faculty Name

Aditi Kajala 9/3/2020.

11/2/20

Registrar

CA 628 Android App. Development Laboratory

S.No	E. No.	Name	I	II	III	IV	V	VI	VII	VIII		PBL 20	Total Internal
1	150428	Ankita jangir	5	4	5	5	4	5	5	5	38	14	52
2	180046	Harshita Agarwal	4	4	4	4	5	4	4	5	34	14	48
3	150429	Pooja Ramnani	4	4	4	5	5	4	4	4	34	14	48
4	180102	Rashi Sharma	5	4	5	4	5	5	5	5	38	14	52
5	150431	Shalu Choudhary	4	5	4	5	5	5	4	5	37	14	51
6	180659	Priyanka Kumari	3	3	3	0	3	3	3	3	21	14	35

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Assignment – Spring Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	CA 19.608		Course Title	:	Management Information Systems

Q.No.	Marks	Course Outcome Number	Bloom Taxonomy
1.	5	CA 19.608.1	Understand
2.	5	CA 19.608.1	Understand
3.	5	CA 19.608.4	Analyse
4.	5	CA 19.608.2	Apply
5.	5	CA 19.608.3	Evaluate
6.	5	CA 19.608.6	Create
7.	5	CA 19.608.5	Remember
8.	5	CA 19.608.5	Remember
9.	5	CA 19.608.2	Apply
10.	5	CA 19.608.6	Create

CO Number	Total CO Marks	%CO
CA 16.207.1	10	20%
CA 16.207.2	15	30%
CA 16.207.3	5	10%
CA 16.207.4	5	10%
CA 16.207.5	10	20%
CA 16.207.6	5	10%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20%
Understand	10	20%
Apply	10	30%
Analyse	5	10%
Evaluate	5	10%
Create	10	10%
Total	**50**	**100%**

Dr. Anand Sharma

9/3/2020

11/3/20

Mody University of Science & Technology
Lakshmangarh

MODY
A Leading Women's University

School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Course Name: Mobile Computing	**Max. Mark: 40**
Course Code: CA 19.610	**Time: 3/2 Hrs**
Total no. of Printed Pages: 2	

Q.No.		Max. Marks.	*Course Outcome Number*	Bloom Taxonomy
1.	a.	2	CA 19.610.1	Understand
	b.	2	CA 19.610.2	Analyze
	c.	2	CA 19.610.1	Create
	d.	2	CA 19.610.2	Apply
	e.	2	CA 19.610.1	Apply
2.	a.	5	CA 19.610.1	Create
		5	CA 19.610.2	Apply
3.	a.	5	CA 19.610.2	Analyze
	b.	5	CA 19.610.1	Create
	c	5	CA 19.610.3	Apply
4.	a.	5	CA 19.610.2	Understand
	b.	5	CA 19.610.2	Analyze
	c	5	CA 19.610.3	Create

CO Number	Total CO Marks	%CO
CA 19.610.1	16	32
CA 19.610.2	24	48
CA 19.610.3	10	20
CA 19.610.4		
CA 19.610.5		
CA 19.610.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	7	14
Apply	14	28
Analyze	12	24
Evaluate	0	0
Create	17	34
Total	**50**	**100**

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Mody University of Science and Technology
Lakshmangarh-332311 (Sikar) Rajasthan

9/3/20

Faculty Name

P.K Bishnoi

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Mody University of Science and Technology
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MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Course Name: *Mobile Computing*	**Max. Mark: 40**
Course Code: CA 19.610	**Time: 3/2 Hrs**
Total no. of Printed Pages: 2	

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CA 19.610.1	Understand
	b.	2	CA 19.610.2	Analyze
	c.	2	CA 19.610.1	Create
	d.	2	CA 19.610.2	Apply
	e.	2	CA 19.610.1	Apply
2.	a.	5	CA 19.610.1	Create
		5	CA 19.610.2	Apply
3.	a.	5	CA 19.610.2	Analyze
	b.	5	CA 19.610.1	Create
	c	5	CA 19.610.3	Apply
4.	a.	5	CA 19.610.2	Understand
	b.	5	CA 19.610.2	Analyze
	c	5	CA 19.610.3	Create

CO Number	Total CO Marks	%CO
CA 19.610.1	16	32
CA 19.610.2	24	48
CA 19.610.3	10	20
CA 19.610.4		
CA 19.610.5		
CA 19.610.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	7	14
Apply	14	28
Analyze	12	24
Evaluate	0	0
Create	17	34
Total	**50**	**100**

11/2/20

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Mody University of Science and Technology
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9/3/20

Faculty Name

P.K Bishnoi

MODY
A Leading Women's University

School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Year	:	II	Credits	:	3
Course Code	:	CA 19.608	Course Title	:	Management Information Systems
Time Allowed	:	$1^{1/2}$Hrs.	Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		10	CA 19.608.1	Understand
2.		10	CA 19.608.4	Analyse
3.	a.	5	CA 19.608.3	Evaluate
	b.	5	CA 19.608.2	Apply
	c.	5	CA 19.608.5	Remember
4.	a.	5	CA 19.608.6	Create
	b.	5	CA 19.608.4	Analyse
	c.	5	CA 19.608.5	Remember

CO Number	Total CO Marks	%CO
CA 19.608.1	10	20%
CA 19.608.2	5	10%
CA 19.608.3	5	10%
CA 19.608.4	15	30%
CA 19.608.5	10	20%
CA 19.608.6	5	10%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	0%
Understand	10	20%
Apply	5	10%
Analyse	15	30%
Evaluate	5	10%
Create	5	10%
Total	**50**	**100%**

Dr. Anand Sharma

9/3/2020

MODY UNIVERSITY
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School of Engineering and Technology
Mid Term Examination – Spring Semester (2018-19)

Year	: II		Credits	:	4
Course Code	: CA19.634		Course Title	:	Software Engineering
Time Allowed	: 90 mins		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	1	Understand
	b.	2	3	Remember
	c.	2	4	Evaluate
	d.	2	2	Analyse
	e.	2	1	Understand
2.	a.	5	1	Understand
	b.	5	3	Remember
3.	a.	5	4	Evaluate
	b.	5	6	Apply
	c.	5	2	Analyse
4.	a.	5	2	Analyse
	b.	5	5	Create
	c.	5	1	Understand

CO Number	Total CO Marks	%CO
Course Code.1	14	28
Course Code.2	12	24
Course Code.3	7	14
Course Code.4	7	14
Course Code.5	5	10
Course Code.6	5	10
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	14
Understand	14	28
Apply	5	10
Analyse	12	24
Evaluate	7	14
Create	5	10
Total	**50**	**100**

9/3/20

Faculty Name : Manmohan Sharma

11/3/20

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Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

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School of Engineering and Technology
Mid Term Examination – Spring Semester (2018-19)

Year	:	II		Credits	:	4
Course Code	:	CA19.634		Course Title	:	Software Engineering
Time Allowed	:	90 mins		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	1	Understand
	b.	2	3	Remember
	c.	2	4	Evaluate
	d.	2	2	Analyse
	e.	2	1	Understand
2.	a.	5	1	Understand
	b.	5	3	Remember
3.	a.	5	4	Evaluate
	b.	5	6	Apply
	c.	5	2	Analyse
4.	a.	5	2	Analyse
	b.	5	5	Create
	c.	5	1	Understand

CO Number	Total CO Marks	%CO
Course Code.1	14	28
Course Code.2	12	24
Course Code.3	7	14
Course Code.4	7	14
Course Code.5	5	10
Course	5	10

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	7	14
Understand	14	28
Apply	5	10
Analyse	12	24
Evaluate	7	14
Create	5	10

11/4/19

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Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

Code.6		
Total	**50**	**100**

Total	**50**	**100**

Faculty Name : Manmohan Sharma

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
End Term Examination – Autumn Semester (2019-20)

Year	:	I		Credits	:	4
Course Code	:	MA 19.101		Course Title	:	Mathematics I
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	MA19.101.5	Remember
	ii.	2	MA19.101.4	Evaluate
	iii.	2	MA19.101.4	Evaluate
	iv.	2	MA19.101.4	Evaluate
	v.	2	MA19.101.5	Remember
	vi.	2	MA19.101.3	Apply
	vii.	2	MA19.101.5	Remember
	viii.	2	MA19.101.5	Remember
	ix.	2	MA19.101.2	Understand
	x.	2	MA19.101.5	Remember
2.	a.	8	MA19.101.4	Evaluate
	b.	8	MA19.101.4	Evaluate
3.	a.	8	MA19.101.1	Understand
	b.	8	MA19.101.6	Apply
4.	a.	8	MA19.101.3	Apply
	b.	8	MA19.101.6	Apply
5.	a.	8	MA19.101.4	Evaluate
	b.	8	MA19.101.1	Understand
6.	a.	8	MA19.101.4	Evaluate
	b.	8	MA19.101.2	Understand
7.	a.	8	MA19.101.4	Evaluate
	b.	8	MA19.101.4	Evaluate
8.	a.	8	MA19.101.1	Understand
	b.	8	MA19.101.3	Apply

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CO Number	Total CO Marks	%CO
MA19.101.1	24	18.18
MA19.101.2	10	13.20
MA19.101.3	18	13.63
MA19.101.4	54	40.90
MA19.101.5	10	13.20
MA19.101.6	16	12.12
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	13.20
Understand	34	25.75
Apply	34	25.75
Analyze	00	00.00
Evaluate	54	40.90
Create	00	00.00
Total	**132**	**100**

Dr Arvind Maharshi

Faculty Name

Registrar
Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
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School of Engineering and Technology
EndTerm Practical Examination–Autumn Semester (2019-20)

Year	:	1st		Credits	:	2
Course Code	:	ME 19.111		Course Title	:	Computer Aided Engineering Drawing
Time Allowed	:	2hr		Max. Marks	:	30

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		7.5	ME 19.111.3	Analyse
2.		7.5	ME 19.111.3	Analyse
3.		7.5	ME 19.111.4	Apply
4.		15	ME 19.111.2	Create

CO Number	Total CO Marks	%CO
ME 19.111.1		
ME 19.111.2	15	40
ME 19.111.3	15	40
ME 19.111.4	7.5	20
Total	37.5	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand		
Evaluate		
Analyse	15	40
Create	15	40
Apply	7.5	20
Remember		
Total	37.5	100

Faculty Name: Mukul Kant Paliwal

14/12/2019

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Lakshmangarh-332311 Dist.-Sikar

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School of Engineering and Technology
End Term Practical Examination – Autumn Semester (2019-20)

Year	:	1st		Credits	:	1
Course Code	:	ME 19.112		Course Title	:	Mechanical Workshop
Time Allowed	:	2hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		10	ME 19.112.4	Apply
2.		10	ME 19.112.3	Apply
3.		10	ME 19.112.1	Apply
4.		10	ME 19.112.2	Apply

CO Number	Total CO Marks	%CO
ME 19.202.1	10	25
ME 19.202.2	10	25
ME 19.202.3	10	25
ME 19.202.4	10	25
Total	**40**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand		
Evaluate		
Analyse		
Create		
Apply	40	100
Remember		
Total	**40**	**100**

Faculty Name: Dr. Atul Kumar

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Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
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EndTerm Examination–Autumn Semester (2019-20)

Year	:	2019-2020		Credits	:	4
Course Code	:	CS19.101		Course Title	:	Programming Language
Time Allowed	:	3		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CS19.101.2	Understand
	b.	2	CS19.101.2	Understand
	c.	2	CS19.101.3	Create
	d.	2	CS19.101.5	Analyze
	e.	2	CS19.101.5	Analyze
	f.	2	CS19.101.5	Analyze
	g.	2	CS19.101.4	Create
	h.	2	CS19.101.2	Understand
	i.	2	CS19.101.2	Understand
	j.	2	CS19.101.6	Apply
2.	a.	8	CS19.101.1	Understand
	b.	8	CS19.101.2	Understand
3.	a.	8	CS19.101.3	Create
	b.	8	CS19.101.3	Create
4.	a.	8	CS19.101.4	Create
	b.	8	CS19.101.4	Create
5	a.	8	CS19.101.5	Analyze
	b.	8	CS19.101.6	Apply
6	a.	8	CS19.101.6	Apply
	b.	8	CS19.101.2	Understand
7	a.	8	CS19.101.6	Apply
	b.	8	CS19.101.4	Create

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8	a.	4	CS19.101.6	Apply
	b.	4	CS19.101.3	Create
	c.	4	CS19.101.4	Create
	d.	4	CS19.101.2	Understand

CO Number	Total CO Marks	%CO
CS19.101.1	8	6
CS19.101.2	28	21
CS19.101.3	22	17
CS19.101.4	30	23
CS19.101.5	14	11
CS19.101.6	30	22
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	36	27
Apply	30	23
Analyze	14	11
Evaluate	0	0
Create	52	39
Total	**132**	**100**

Faculty Name

Siddhanta Kumar Singh

MODY UNIVERSITY
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End Term Examination – Autumn Semester (2019-20)

Year	:	I		Credits	:	4
Course Code	:	ME 19.101		Course Title	:	Applied Mechanics
Time Allowed	:	3 Hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 19.101.1	Understand
	b.	2	ME 19.101.1	Understand
	c.	2	ME 19.101.2	Analyze
	d.	2	ME 19.101.5	Apply
	e.	2	ME 19.101.3	Apply
	f.	2	ME 19.101.3	Apply
	g.	2	ME 19.101.4	Apply
	h.	2	ME 19.101.5	Apply
	i.	2	ME 19.101.6	Apply
	j.	2	ME 19.101.6	Apply
2.	a.	8	ME 19.101.1	Understand
	b.	8	ME 19.101.2	Analyze
3.	a.	8	ME 19.101.5	Apply
	b.	8	ME 19.101.2	Analyze
4.	a.	8	ME 19.101.3	Apply
	b.	8	ME 19.101.3	Apply
5.	a.	8	ME 19.101.4	Apply
	b.	8	ME 19.101.6	Apply
6.		16	ME 19.101.5	Apply
7.	a.	8	ME 19.101.6	Apply
	b.	8	ME 19.101.6	Apply

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Lakshmangarh-332311 Dist.-Sikar (Raj.)

8.	a.	4	ME 19.101.4	Apply
	b.	4	ME 19.101.5	Apply
	c.	4	ME 19.101.6	Apply
	d.	4	ME 19.101.6	Apply

CO Number	Total CO Marks	%CO
ME 19. 101.1	12	9.09
ME 19. 101.2	18	13.6
ME 19. 101.3	20	15.15
ME 19. 101.4	14	10.60
ME 19. 101.5	32	24.24
ME 19. 101.6	36	27.27
Total	**132**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	12	9.09
Apply	102	77.27
Analyse	18	13.6
Evaluate		
Create		
Total	**132**	**100 %**

Faculty Name

Vikrant Sharma

Registrar

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
End Term Examination – Autumn Semester (2019-20)

Year	:	I year	Credits	:	4
Course Code	:	EC-19.101	Course Title	:	Basics of Electronics Engineering
Time Allowed	:	3 Hrs	Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	EC 19.101.1	Remember
	ii.	2	EC 19.101.2	Understand
	iii.	2	EC 19.101.1	Remember
	iv.	2	EC 19.101.3	Apply
	v.	2	EC 19.101.2	Understand
	vi.	2	EC 19.101.2	Understand
	vii.	2	EC 19.101.2	Understand
	viii.	2	EC 19.101.2	Understand
	ix.	2	EC 19.101.1	Remember
	x.	2	EC 19.101.2	Understand
2.	a.	8	EC 19.101.1	Remember
	b.	8	EC 19.101.5	Evaluate
3.	a.	8	EC 19.101.2	Understand
	b.	8	EC 19.101.2	Understand
4.	a.	8	EC 19.101.2	Understand
	b.	8	EC 19.101.1	Remember
5.	a.	8	EC 19.101.5	Evaluate
	b.	8	EC 19.101.2	Understand
6.	a.	8	EC 19.101.3	Apply
	b.	4	EC 19.101.2	Understand
	c.	4	EC 19.101.1	Remember
7.	a.	8	EC 19.101.3	Apply
	b.	8	EC 19.101.2	Understand

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Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (

8.	a.	8	EC 19.101.2	Understand
	b.	8	EC 19.101.5	Evaluate

CO Number	Total CO Marks	%CO
EC 19.101.1	26	19.7
EC 19.101.2	64	48.4
EC 19.101.3	18	13.6
EC 19.101.4	0	0
EC 19.101.5	24	18.2
EC 19.101.6	0	0
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	26	19.7
Understand	64	48.4
Apply	18	13.6
Analyze	0	0
Evaluate	24	18.2
Create	0	0
Total	**132**	**100**

Ranjana Thalore

Dr. Ranjana Thalore

Mody University of Science and Technology
Lakshmangarh-[illegible] (Rajasthan)

MODY UNIVERSITY
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School of Engineering and Technology
End Term Examination – Autumn Semester (2019-20)

Year	:	First		Credits	:	3
Course Code	:	PY19.101		Course Title	:	Engineering Physics
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	PY19.101.2	Evaluate
	ii.	2	PY19.101.1	Understand
	iii.	2	PY19.101.4	Understand
	iv.	2	PY19.101.4	Understand
	v.	2	PY19.101.2	Evaluate
	vi.	2	PY19.101.3	Apply
	vii.	2	PY19.101.6	Understand
	viii.	2	PY19.101.6	Understand
	ix.	2	PY19.101.5	Apply
	x.	2	PY19.101.5	Apply
2.	a.	6	PY19.101.1	Understand
	b.	6	PY19.101.3	Apply
	c.	4	PY19.101.2	Evaluate
3.	a.	6	PY19.101.1	Understand
	b.	6	PY19.101.3	Apply
	c.	4	PY19.101.2	Evaluate
4.	a.	6	PY19.101.3	Apply
	b.	6	PY19.101.3	Apply
	c.	4	PY19.101.2	Evaluate
5.	a.	6	PY19.101.4	Apply
	b.	6	PY19.101.4	Understand
	c.	4	PY19.101.2	Evaluate
6.	a.	6	PY19.101.5	Apply
	b.	6	PY19.101.5	Apply
	c.	4	PY19.101.2	Evaluate
7.	a.	6	PY19.101.4	Understand
	b.	6	PY19.101.5	Apply
	c.	4	PY19.101.6	Understand
8.	a.	6	PY19.101.4	Understand
	b.	6	PY19.101.4	Apply

	c.	4	PY19.101.4	Apply

CO Number	Total CO Marks	%CO
PY19.101.1	14	11
PY19.101.2	24	18
PY19.101.3	26	20
PY19.101.4	38	28
PY19.101.5	22	17
PY19.101.6	8	6
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	44	33
Apply	64	48
Analyze		
Evaluate	24	19
Create		
Total	**132**	**100**

Faculty Name

1/2/22

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Mody University of Science and Technology
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	c.	4	PY19.101.4	Apply

CO Number	Total CO Marks	%CO
PY19.101.1	14	11
PY19.101.2	24	18
PY19.101.3	26	20
PY19.101.4	38	28
PY19.101.5	22	17
PY19.101.6	8	6
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	44	33
Apply	64	48
Analyze		
Evaluate	24	19
Create		
Total	**132**	**100**

11/2/22

Faculty Name

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	I		Credits	:	04
Course Code	:	MA19.101		Course Title	:	Mathematics-I
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	MA19.101.1	Understand
	b.	2	MA19.101.1	Understand
	c.	2	MA19.101.4	Evaluate
	d.	2	MA19.101.3	Apply
	e.	2	MA19.101.5	Remember
2.		10	MA19.101.4	Evaluate
3.	a.	5	MA19.101.1	Understand
	b.	5	MA19.101.6	Apply
	c.	5	MA19.101.4	Evaluate
4.	a.	5	MA19.101.4	Evaluate
	b.	5	MA19.101.6	Apply
	c.	5	MA19.101.1	Understand

CO Number	Total CO Marks	%CO
MA19.101.1	14	28
MA19.101.2	00	00
MA19.101.3	02	04
MA19.101.4	22	44
MA19.101.5	02	04
MA19.101.6	10	20
Total	50	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	02	04
Understand	14	28
Apply	12	24
Analyze	00	00
Evaluate	22	44
Create	00	00
Total	50	100

Faculty Name Dr. Arvind maharshi

MODY UNIVERSITY
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Mid Term Examination–Autumn Semester (2019-20)

Year	:	2019-2020		Credits	:	4
Course Code	:	CS19.101		Course Title	:	Programming Language
Time Allowed	:	1.5 Hour		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	1	CS19.101.2	Understand
	b.	1	CS19.101.2	Understand
	c.	1	CS19.101.3	Create
	d.	1	CS19.101.2	Understand
	e.	1	CS19.101.2	Understand
2.	a	5	CS19.101.1	Understand
	b	5	CS19.101.1	Understand
3.	a.	5	CS19.101.2	Understand
	b.	5	CS19.101.3	Create
	c.	5	CS19.101.3	Create
4.	a.	5	CS19.101.2	Understand
	b.	5	CS19.101.3	Create
	c.	5	CS19.101.3	Create

CO Number	Total CO Marks	%CO
CS19.101.1	10	20
CS19.101.2	18	36
CS19.101.3	22	44
CS19.101.4	0	0
CS19.101.5	0	0
CS19.101.6	0	0
Total	50	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	28	56
Apply	0	0
Analyze	0	0
Evaluate	0	0
Create	22	44
Total	50	100

Faculty Name

Siddhanta Kumar Singh 4/5/2019

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	I Year		Credits	:	4
Course Code	:	EC 19.101		Course Title	:	Basics of Electronics Engineering
Time Allowed	:	1.5 hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC 19.101.3	Apply
	b.	2	EC 19.101.3	Apply
	c.	2	EC 19.101.1	Remember
	d.	2	EC 19.101.1	Remember
	e.	2	EC 19.101.3	Apply
2.	a.	5	EC 19.101.6	Create
	b.	5	EC 19.101.1	Remember
3.	a.	5	EC 19.101.3	Apply
	b.	5	EC 19.101.6	Create
4.	a.	5	EC 19.101.3	Apply
	b.	5	EC 19.101.2	Understand

CO Number	Total CO Marks	%CO
EC 19.101.1	9	22.5%
EC 19.101.2	5	12.5%
EC 19.101.3	16	40%
EC 19.101.4	0	0%
EC 19.101.5	0	0%
EC 19.101.6	10	25%
Total	**40**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	22.5%
Understand	5	12.5%
Apply	16	40%
Analyse	0	0%
Evaluate	0	0%
Create	10	25%
Total	**40**	**100%**

Faculty Name: Dr. Ranjana Thalore

Ranjana Thalore

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	I		Credits	:	4
Course Code	:	ME 19.101		Course Title	:	Applied Mechanics
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 19.101.1	Understand
	b.	2	ME 19.101.1	Understand
	c.	2	ME 19.101.1	Understand
	d.	2	ME 19.101.1	Understand
	e.	2	ME 19.101.1	Understand
2.		10	ME 19.101.2	Analyze
3.	a.	5	ME 19.101.2	Analyze
	b.	5	ME 19.101.2	Analyze
	c.	5	ME 19.101.2	Analyze
4.	a.	5	ME 19.101.3	Apply
	b.	5	ME 19.101.3	Apply
	c.	5	ME 19.101.2	Analyze

CO Number	Total CO Marks	%CO
ME 19. 101.1	10	20%
ME 19. 101.2	30	60 %
ME 19. 101.3	10	20 %
ME 19. 101.4		
ME 19. 101.5		
ME 19. 101.6		
Total	**50**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	10	20 %
Apply	10	20 %
Analyse	30	60 %
Evaluate		
Create		
Total	**50**	**100 %**

Faculty Name

Vikrant Sharma

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Question paper Analysis

Course Name:	Engineering Chemistry Laboratory	**Course Code:**	CY-19.111
Year:	First	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Amlan Kumar Das		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	30	CY- 19.111.5	Understand
Q.2.	10	CY- 19.111.5	Understand
Q.3.	10	CY- 19.111.6	Analyze
Q.4.	5	CY- 19.111.3	Evaluate
Q.5.	5	CY- 19.111.1	Remember

CO	Total CO Marks	%CO
CY- 19.111.1	5	8.33
CY- 19.111.2	0	0
CY- 19.111.3	5	8.33
CY- 19.111.4	0	0
CY- 19.111.5	40	66.67
CY- 19.111.6	10	16.67
Total	**60**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	8.33
Understand	40	66.67
Apply	0	0
Analyze	10	16.67
Evaluate	5	8.33
Create	0	0
Total	**60**	**100**

AKD

Dr. Amlan Kumar Das

Faculty Signature

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Mid Term Examination – Spring Semester (2019-20)

Year	:	First		Credits	:	3
Course Code	:	CY 19.101		Course Title	:	Engineering Chemistry
Time Allowed	:	90 mints		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CY 19.101.3	Remember
	b.	2	CY 19.101.6	Evaluate
	c.	2	CY 19.101.3	Remember
	d.	2	CY 19.101.5	Understand
	e.	2	CY 19.101.5	Understand
2.	a.	5	CY 19.101.5	Understand
	b.	5	CY 19.101.5	Understand
3.	a.	5	CY 19.101.5	Understand
	b.	5	CY 19.101.2	Apply
4.	a.	5	CY 19.101.5	Understand
	b.	5	CY 19.101.5	Understand

CO Number	Total CO Marks	%CO
Course Code.1	0	0
Course Code.2	5	12.5
Course Code.3	4	10
Course Code.4	0	0
Course Code.5	29	72.5
Course Code.6	2	5
Total	**40**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	10
Understand	29	72.5
Apply	5	12.5
Analyse	0	0
Evaluate	2	5
Create	0	0
Total	**40**	**100**

AKD

Faculty Name: Prof. Amlan Kumar Das

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School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Year	:	First		Credits	:	3
Course Code	:	PY19.101		Course Title	:	Engineering Physics
Time Allowed	:	1.5 Hours		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	PY19.101.1	Understand
	b.	2	PY19.101.2	Evaluate
	c.	2	PY19.101.1	Understand
	d.	2	PY19.101.2	Evaluate
	e.	2	PY19.101.3	Apply
2.	a.	5	PY19.101.2	Evaluate
	b.	5	PY19.101.3	Apply
3.	a.	5	PY19.101.1	Understand
	b.	5	PY19.101.1	Understand
	c.	5	PY19.101.3	Apply
4.	a.	5	PY19.101.2	Evaluate
	b.	5	PY19.101.2	Evaluate
	c.	5	PY19.101.3	Apply

CO Number	Total CO Marks	%CO
PY19.101.1	14	28%
PY19.101.2	19	38%
PY19.101.3	17	34%
PY19.101.4		
PY19.101.5		
PY19.10		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	14	28%
Apply	17	34%
Analyse		
Evaluate	19	38%
Create		

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1.6		
Total	**50**	**100%**

Total	**50**	**100%**

Faculty Name

MODY UNIVERSITY
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Assignment Analysis–Autumn Semester (2019-20)

Year	:	II		Credits	:	4
Course Code	:	MA 14.201		Course Title	:	Mathematics III
Time Allowed	:			Max. Marks	:	10

Q. No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	1	MA 14.201.1	Remember
2	1	MA 14.201.2	Understand
3	1	MA 14.201.4	Analyze
4	1	MA 14.201.5	Evaluate
5	2	MA 14.201.5	Evaluate
6	2	MA 14.201.5	Evaluate
7.	1	MA 14.201.3	Apply
8.	1	MA 14.201.3	Apply

CO Number	Total CO Marks	%CO
MA14.201.1	01	10
MA14.201.2	01	10
MA14.201.3	02	20
MA14.201.4	01	10
MA14.201.5	05	50
MA14.201.6	00	00
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	01	10
Understand	01	10
Apply	02	20
Analyze	01	10
Evaluate	05	50
Create	00	00
Total	**10**	**100**

Faculty Name

Dr Arvind Maharshi

10/12/2019

11/12/19

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MODY UNIVERSITY
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Assignment –Autumn Semester (2019-20)

Year	:	2nd		Credits	:	3
Course Code	:	ME 14.201		Course Title	:	Mechanics of Solids
Time Allowed	:			Max. Marks	:	10

A No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	ME 14.201.1	Understand
2.		5	ME 14.201.5	Analyse

CO Number	Total CO Marks	%CO
ME 14.201.1	5	50 %
ME 14.201.2		
ME 14.201.3		
ME 14.201.4		
ME 14.201.5	5	50 %
ME 14.201.6		
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	5	50 %
Evaluate		
Analyse	5	50 %
Create		
Apply		
Remember		
Total	**10**	**100**

10/12/2019

Faculty Name: Vikrant Sharma

11/12/19

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Assignment – Autumn Semester (2019-20)

Year	:	2nd		Credits	:	4
Course Code	:	ME 14.203		Course Title	:	Engineering Thermodynamics
				Max. Marks	:	10

A.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		2	ME 14.203.1	Understand
2.		2	ME 14.203.2	Analyze
3.		2	ME 14.203.3	Understand
4.		2	ME 14.203.4	Analyze
5.		2	ME 14.203.6	Apply

CO Number	Total CO Marks	%CO
ME 14.203.1	2	20
ME 14.203.2	2	20
ME 14.203.3	2	20
ME 14.203.4	2	20
ME 14.203.5	-	-
ME 14.203.6	2	20
Total	**10**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	4	40
Apply	2	20
Analyze	4	40
Evaluate		
Create		
Total	**10**	**100 %**

10/12/19

Faculty Name: Dr. Vivek Pandey

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Assignment – ~~Spring~~ Autumn Semester (2019-2020)

Year	:	II		Credits	:	3
Course Code	:	ME 14.205		Course Title	:	Material Science
Time Allowed	:	-		Max. Marks	:	10

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	ME 14.205.2	Apply
2.		5	ME 14.205.3	Understand

CO Number	Total CO Marks	%CO
ME 14.205.2	5	50
ME 14.205.3	5	50
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Apply	5	10
Understand	5	10
Total	10	100

11.12.2019

Faculty Name Dr. Atul Kumar

11/12/19

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Assignment –Spring Semester (2019-20)

Year	:	2nd		Credits	:	4
Course Code	:	ME 14.202		Course Title	:	Kinematics of Machines
Time Allowed	:			Max. Marks	:	10

A No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		3	ME 14.202.1, ME 14.202.2	Evaluate
2.		4	ME 14.202.3	Analyse
3.		3	ME 14.202.4	Create

CO Number	Total CO Marks	%CO
ME 14.202.1	1	10
ME 14.202.2	2	20
ME 14.202.3	3	40
ME 14.202.4	4	30
ME 14.202.5		
ME 14.202.6		
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	1	10
Evaluate	2	20
Analyse	4	40
Create	3	30
Apply		
Remember		
Total	**10**	**100**

Faculty Name: Mukul Kant Paliwal 10/6/2020

11/2/20

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Assignment –Spring Semester (2019-20)

Year	:	2nd		Credits	:	4
Course Code	:	ME 14.204		Course Title	:	Fluid Mechanics
Time Allowed	:			Max. Marks	:	10

A No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		1.5	ME 14.204.1	Analyse
2.		3.5	ME 14.204.2	Understand
3.		2	ME 14.204.3	Evaluate
4.		1	ME 14.204.4	Analyse
5.		2	ME 14.204.5	Analyse

CO Number	Total CO Marks	%CO
ME 14.204.1	1.5	15
ME 14.204.2	3.5	35
ME 14.204.3	2	20
ME 14.204.4	1	10
ME 14.204.5	2	20
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	3.5	35
Evaluate	2	20
Analyse	4.5	45
Create		
Apply		
Remember		
Total	**10**	**100**

Faculty Name: Dr. Sanjeev Jakhar 26/5/2020

1/2/20

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Assignment–Spring Semester (2019-20)

Year	:	2nd		Credits	:	3
Course Code	:	ME14.206		Course Title	:	Design of Machine Elements - I
Time Allowed	:	-		Max. Marks	:	10

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME14.206.2	Apply
2.	a.	2	ME14.206.3	Create
3.	a.	1	ME14.206.6	Evaluate
	b.	1	ME14.206.4	Evaluate
4.	a.	1	ME14.206.3	Analyze
	b.	1	ME14.206.4	Understand
5.		2	ME14.206.2	Apply

CO Number	Total CO Marks	%CO
ME14.206.1	0	0
ME14.206.2	4	40
ME14.206.3	3	30
ME14.206.4	2	20
ME14.206.5	0	0
ME14.206.6	1	10
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	1	10
Apply	4	40
Analyze	1	10
Evaluate	2	20
Create	2	20
Total	**10**	**100**

Faculty Name: Mukul Kant Paliwal 10/5/2020

11/2/20

Registrar
Mody University of Science and Technology

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment –Spring Semester (2019-20)

Year	:	2nd		Credits	:	3
Course Code	:	ME 14.208		Course Title	:	Production Technology I
Time Allowed	:			Max. Marks	:	10

A No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		2	ME 14.208.2	Apply
2.		4	ME 14.208.3	Evaluate
3.		4	ME 14.208.5	Apply

CO Number	Total CO Marks	%CO
ME 14.208.1		
ME 14.208.2	2	20
ME 14.208.3	4	40
ME 14.208.4		
ME 14.208.5	4	40
ME 14.208.6		
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand		
Evaluate	4	40
Analyse		
Create		
Apply	6	60
Remember		
Total	**10**	**100**

Faculty Name: Vikrant Sharma 08/05/2020

Registrar
Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment – Spring Semester (2019-20)

Year	:	2nd		Credits	:	3
Course Code	:	ME 14.210		Course Title	:	Automobile Engineering
				Max. Marks	:	10

A.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		2	ME 14.210.2	Understand
2.		2	ME 14.210.3	Analyze
3.		2	ME 14.210.4	Understand
4.		2	ME 14.210.5	Analyze
5.		2	ME 14.210.6	Apply

CO Number	Total CO Marks	%CO
ME 14.210.1	-	-
ME 14.210.2	2	20
ME 14.210.3	2	20
ME 14.210.4	2	20
ME 14.210.5	2	20
ME 14.210.6	2	20
Total	**10**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	4	40
Apply	2	20
Analyze	4	40
Evaluate		
Create		
Total	**10**	**100 %**

10/05/20

Faculty Name: Dr. Vivek Pandey

Registrar
Mody University of Science and Technology
Lakshmangarh-332311 Distt.-Sikar (Raj.)

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment –Autumn Semester (2019-20)

Year	:	3rd		Credits	:	4
Course Code	:	ME 14.301		Course Title	:	Dynamics of Machines
Time Allowed	:			Max. Marks	:	10

A No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		2	ME 14.301.1	Understand
2.		4	ME 14.301.2	Apply
3.		4	ME 14.301.4	Analyse

CO Number	Total CO Marks	%CO
ME 14.301.1	2	20
ME 14.301.2	4	40
ME 14.301.3		
ME 14.301.4	4	40
ME 14.301.5		
ME 14.301.6		
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	2	20
Evaluate		
Analyse	4	40
Create		
Apply	4	40
Remember		
Total	**10**	**100**

Faculty Name: Mukul Kant Paliwal 9/10/2019

Registrar
Mody University of Science and Technology

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment –Autumn Semester (2019-20)

Year	:	3rd		Credits	:	4
Course Code	:	ME 14.303		Course Title	:	Design of Machine Elements-II
Time Allowed	:			Max. Marks	:	10

A No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		4	ME 14.303.2	Apply
2.		3	ME 14.303.4	Evaluate
3.		3	ME 14.303.5	Create

CO Number	Total CO Marks	%CO
ME 14.303.1		
ME 14.303.2	4	40
ME 14.303.3		
ME 14.303.4	3	30
ME 14.303.5	3	30
ME 14.303.6		
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand		
Evaluate	3	30
Analyse		
Create	3	30
Apply	4	40
Remember		
Total	**10**	**100**

Faculty Name: Mukul Kant Paliwal 9/10/2019

Registrar
Mody University of Science and Technology
Lakshmangarh

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment –Autumn Semester (2019-20)

Year	:	3rd		Credits	:	4
Course Code	:	ME 14.305		Course Title	:	Heat and Mass Transfer
Time Allowed	:			Max. Marks	:	10

A No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		1.5	ME 14.305.1	Analyse
2.		3.5	ME 14.305.2	Understand
3.		2	ME 14.305.3	Evaluate
4.		1	ME 14.305.4	Analyse
5.		2	ME 14.305.5	Analyse

CO Number	Total CO Marks	%CO
ME 14.305.1	1.5	15
ME 14.305.2	3.5	35
ME 14.305.3	2	20
ME 14.305.4	1	10
ME 14.305.5	2	20
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	3.5	35
Evaluate	2	20
Analyse	4.5	45
Create		
Apply		
Remember		
Total	**10**	**100**

Faculty Name: Dr. Sanjeev Jakhar 9/12/2019

11/12/19
Registrar
Maharaja University of Science and Technology

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment –Spring Semester (2019-20)

Year	:	3rd		Credits	:	3
Course Code	:	ME 14.307		Course Title	:	Fluid Machinery
Time Allowed	:			Max. Marks	:	10

A No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		1.5	ME 14.307.1	Understand
2.		2	ME 14.307.2	Analyse
3.		1.25	ME 14.307.3	Understand
4.		1.5	ME 14.307.4	Analyse
5.		1.5	ME 14.307.5	Evaluate
6.		2.25	ME 14.307.6	Evaluate

CO Number	Total CO Marks	%CO
ME 14.307.1	1.5	15
ME 14.307.2	2	35
ME 14.307.3	1.25	20
ME 14.307.4	1.5	10
ME 14.307.5	1.5	20
ME 14.307.6	2.25	
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	2.75	27.5
Evaluate	3.75	37.5
Analyse	3.5	35
Create		
Apply		
Remember		
Total	**10**	**100**

Faculty Name: Dr. Sanjeev Jakhar 25/5/2020

1/6/20

Registrar
Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment – Spring Semester (2019-20)

Year	:	3rd		Credits	:	3
Course Code	:	ME 14.302		Course Title	:	Computational Methods
				Max. Marks	:	10

A.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		2	ME 14.302.2	Analyze
2.		2	ME 14.302.3	Analyze
3.		2	ME 14.302.4	Analyze
4.		2	ME 14.302.5	Apply
5.		2	ME 14.302.6	Apply

CO Number	Total CO Marks	%CO
ME 14.302.1	-	-
ME 14.302.2	2	20
ME 14.302.3	2	20
ME 14.302.4	2	20
ME 14.302.5	2	20
ME 14.302.6	2	20
Total	**10**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply	4	40
Analyze	6	60
Evaluate		
Create		
Total	**10**	**100 %**

12/05/20

Faculty Name: Dr. Vivek Pandey

11/2/20

Registrar
Mody University of Science and Technology
Lakshmangarh 332311 (Dist. Sikar)

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment –Spring Semester (2019-20)

Year	:	3rd		Credits	:	4
Course Code	:	ME 14.304		Course Title	:	I C Engines
Time Allowed	:			Max. Marks	:	10

A No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		1.5	ME 14.304.1	Understand
2.		2	ME 14.304.2	Analyse
3.		1.25	ME 14.304.3	Understand
4.		1.5	ME 14.304.4	Analyse
5.		1.5	ME 14.304.5	Evaluate
6.		2.25	ME 14.304.6	Evaluate

CO Number	Total CO Marks	%CO
ME 14.304.1	1.5	15
ME 14.304.2	2	35
ME 14.304.3	1.25	20
ME 14.304.4	1.5	10
ME 14.304.5	1.5	20
ME 14.304.6	2.25	
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	2.75	27.5
Evaluate	3.75	37.5
Analyse	3.5	35
Create		
Apply		
Remember		
Total	**10**	**100**

Faculty Name: Dr. Sanjeev Jakhar 25/5/2020

11/2/20

Registrar
Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment – Spring Semester (2019-20)

Year	:	III		Credits	:	3
Course Code	:	ME 14.306		Course Title	:	Production Technology II
				Max. Marks	:	10

A.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	ME 14.306.1	Understand
2.		5	ME 14.306.4, ME 14.306.5	Apply

CO Number	Total CO Marks	%CO
ME 14.306.1	5	50
ME 14. 306.2		
ME 14. 306.3		
ME 14. 306.4	2.5	25
ME 14. 306.5	2.5	25
ME 14. 306.6		
Total	**10**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	5	50
Apply	5	50
Analyse		
Evaluate		
Create		
Total	**10**	**100 %**

26.5.2020

Faculty Name: Dr. Atul Kumar

11/2/20

Registrar
Mody University of Science and Technology
Lakshmangarh-332311 Dist.Sikar (Rajasthan)

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment – Spring Semester (2019-20)

Year	:	III		Credits	:	3
Course Code	:	ME 14.308		Course Title	:	Meteorology & Quality Control
				Max. Marks	:	10

A.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	ME 14.308.1	Understand
2.		5	ME 14.308.4	Apply

CO Number	Total CO Marks	%CO
ME 14.308.1	5	50
ME 14. 308.2		
ME 14. 308.3		
ME 14. 308.4	5	50
ME 14. 308.5		
ME 14. 308.6		
Total	**10**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	5	50
Apply	5	50
Analyse		
Evaluate		
Create		
Total	**10**	**100 %**

26.5.20

Faculty Name: Dr. Atul Kumar

11/2/20

Registrar
Mody University of Science and Technology
Lakshmangarh

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment–SpringSemester (2019-20)

Year	:	3rd		Credits	:	4
Course Code	:	ME 14.322		Course Title	:	Vibration Engineering
Time Allowed	:			Max. Marks	:	10

ANo.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		2.5	ME 14.322.1, ME 14.322.3	Analyse
2.		2.5	ME 14.322.2, ME 14.322.4	Create
3.		2.5	ME 14.322.3, ME 14.322.5	Analyse
4.		2.5	ME 14.322.6	Analyse

CO Number	Total CO Marks	%CO
ME 14.322.1	0.5	5
ME 14.322.2	0.5	5
ME 14.322.3	2.625	26.25
ME 14.322.4	2	20
ME 14.322.5	1.875	18.75
ME 14.322.6	2.5	25
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	0.5	5
Create	0.5	5
Analyse	5.125	51.25
Evaluate	2	20
Apply	1.875	18.75
Remember		
Total	**10**	**100**

Faculty Name: Mukul Kant Paliwal 10/5/2020

11/2/20

Mody University
Lakshmangarh

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment – Autumn Semester (2019-20)

Year	:	4th		Credits	:	4
Course Code	:	ME 14.401		Course Title	:	Thermal Engineering System
				Max. Marks	:	10

A.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		2	ME 14.401.1	Understand
2.		2	ME 14.401.2	Analyze
3.		2	ME 14.401.3	Understand
4.		2	ME 14.401.4	Analyze
5.		2	ME 14.401.5	Apply

CO Number	Total CO Marks	%CO
ME 14.401.1	2	20
ME 14.401.2	2	20
ME 14.401.3	2	20
ME 14.401.4	2	20
ME 14.401.5	2	20
ME 14.401.6		
Total	**10**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	4	40
Apply	2	20
Analyze	4	40
Evaluate		
Create		
Total	**10**	**100 %**

08/12/19

1/12/19

Faculty Name: Dr. Vivek Pandey

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment –Autumn Semester (2019-20)

Year	:	4th		Credits	:	4
Course Code	:	ME 14.403		Course Title	:	Refrigeration and Air-Conditioning
Time Allowed	:			Max. Marks	:	10

A No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		1.5	ME 14.403.1	Analyse
2.		3.5	ME 14.403.2	Understand
3.		2	ME 14.403.3	Evaluate
4.		1	ME 14.403.4	Analyse
5.		2	ME 14.403.5	Analyse

CO Number	Total CO Marks	%CO
ME 14.403.1	1.5	15
ME 14.403.2	3.5	35
ME 14.403.3	2	20
ME 14.403.4	1	10
ME 14.403.5	2	20
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	3.5	35
Evaluate	2	20
Analyse	4.5	45
Create		
Apply		
Remember		
Total	**10**	**100**

Faculty Name: Dr. Sanjeev Jakhar 9/12/2019

Registrar
Mody University of Science and Technology
Lakshmangarh

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
A Leading Women's University

School of Engineering and Technology

Assignment – Spring Semester (2019-20)

Year	:	IV		Credits	:	3
Course Code	:	ME 14.405		Course Title	:	Production Technology III
Time Allowed	:	-		Max. Marks	:	10

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	ME 14.405.1	Undrstand
2.		5	ME 14.405.2	Apply

CO Number	Total CO Marks	%CO
ME 14.405.1	5	50
ME 14.405.2	5	50
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Undrstand	5	10
Apply	5	10
Total	10	100

26.5.2020

Faculty Name Dr. Atul Kumar

11/5/20

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment –Autumn Semester (2019-20)

Year	:	4th		Credits	:	3
Course Code	:	ME 14.407		Course Title	:	Industrial Engineering and Operations Research
Time Allowed	:			Max. Marks	:	10

A No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	ME 14.407.4	Apply
2.		5	ME 14.407.5	Apply

CO Number	Total CO Marks	%CO
ME 14.407.1		
ME 14.407.2		
ME 14.407.3		
ME 14.407.4	5	50
ME 14.407.5	5	50
ME 14.407.6		
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand		
Evaluate		
Analyse		
Create		
Apply	10	100
Remember		
Total	**10**	**100**

Faculty Name: Vikrant Sharma 10/12/2019

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment – Autumn Semester (2019-20)

Year	:	4th		Credits	:	4
Course Code	:	ME 14.417		Course Title	:	Composite Material
				Max. Marks	:	10

A.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		4	ME 14.417.1	Understand
2.		4	ME 14.417.2	Apply
3.		2	ME 14.417.3	Evaluate

CO Number	Total CO Marks	%CO
ME 14.401.1	4	40
ME 14.401.2	4	40
ME 14.401.3	2	20
ME 14.401.4		
ME 14.401.5		
ME 14.401.6		
Total	**10**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	4	40
Apply	4	40
Analyze		
Evaluate	2	20
Create		
Total	**10**	**100 %**

Faculty Name: Dr. Nitin Johri 13/12/2019

MODY UNIVERSITY OF SCIENCE & TECHNOLOGY
A Leading Women's University

School of Engineering and Technology

Assignment – Spring Semester (2019-2020)

Year	:	IV		Credits	:	3
Course Code	:	ME 14.402		Course Title	:	Professional Values and Ethics in Engineering
Time Allowed	:	-		Max. Marks	:	10

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	ME 14.402.3	Apply
2.		5	ME 14.402.4	Remember

CO Number	Total CO Marks	%CO
ME 14.402.3	5	50
ME 14.402.4	5	50
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	5	10
Evaluate	5	10
Total	10	100

26.5.2020

Faculty Name Dr. Atul Kumar

11/5/20

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment – Spring Semester (2019-20)

Year	:	IV		Credits	:	3
Course Code	:	ME14.404		Course Title	:	CAD/CAM
Time Allowed	:	-		Max. Marks	:	10

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		2	ME14.404.2	Apply
2.		2	ME14.404.2	Analyze
3.		2	ME14.404.3	Analyze
4.		2	ME14.404.3	Evaluate
5.		2	ME14.404.3	Create

CO Number	Total CO Marks	%CO
ME14.404.1	0	0
ME14.404.2	4	40
ME14.404.3	6	60
ME14.404.4	0	0
ME14.404.5	0	0
ME14.404.6	0	0
Total	**10**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	2	20
Analyze	4	40
Evaluate	2	20
Create	2	20
Total	**10**	**100**

08/05/20

Faculty Name Dr. Vivek Pandey

11/2/20

Registrar
Mody University of Science and Tech
Lakshmangarh-332311 Dist.-Sikar (

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Assignment – Spring Semester (2019-20)

Year	:	4th		Credits	:	4
Course Code	:	ME 14.406		Course Title	:	Operations Management
				Max. Marks	:	10

A.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		2	ME 14.406.2	Understand
2.		2	ME 14.406.3	Analyze
3.		2	ME 14.406.4	Understand
4.		2	ME 14.406.5	Apply
5.		2	ME 14.406.6	Understand

CO Number	Total CO Marks	%CO
ME 14.406.1	-	-
ME 14.406.2	2	20
ME 14.406.3	2	20
ME 14.406.4	2	20
ME 14.406.5	2	20
ME 14.406.6	2	20
Total	**10**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	6	60
Apply	2	20
Analyze	2	20
Evaluate		
Create		
Total	**10**	**100 %**

Faculty Name: Dr. Kailash Choudhary 15/3/2020

11/3/20

Registrar
Mody University of Science and Technology
Lakshmangarh-332311 (Raj.)

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Mid Term Examination–Autumn Semester (2019-20)

Year	:	II		Credits	:	4
Course Code	:	MA 14.201		Course Title	:	Mathematics III
Time Allowed	:	90 Minute		Max. Marks	:	40

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i.	2	MA14.201.1	Remember
	ii.	2	MA14.201.1	Remember
	iii.	2	MA14.201.1	Remember
	iv.	2	MA14.201.1	Remember
	v.	2	MA14.201.1	Remember
2.		10	MA14.201.5	Evaluate
3.	a.	5	MA14.201.4	Analyze
	b.	5	MA14.201.5	Evaluate
	c.	5	MA14.201.5	Evaluate
4.	a.	5	MA14.201.3	Apply
	b.	5	MA14.201.3	Apply
	c.	5	MA14.201.5	Evaluate

CO Number	Total CO Marks	%CO
MA14.201.1	10	20
MA14.201.2	00	0
MA14.201.3	10	20
MA14.201.4	5	10
MA14.201.5	25	50
MA14.201.6	00	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	00	0
Apply	10	20
Analyze	5	10
Evaluate	25	50
Create	00	0
Total	**50**	**100**

Faculty Name
Dr Arvind Maharshi

10/12/2019

11/12/19

Registrar
Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
End Term Examination – Autumn Semester (2019-20)

Year	:	2nd		Credits	:	4
Course Code	:	MA 14.201		Course Title	:	Mathematics III
Time Allowed	:	3hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	I	2	MA14.201.1	Remember
	II	2	MA14.201.1	Remember
	III	2	MA14.201.1	Remember
	IV	2	MA14.201.1	Remember
	V	2	MA14.201.1	Remember
	VI	2	MA14.201.2	Understand
	VII	2	MA14.201.2	Understand
	VIII	2	MA14.201.2	Understand
	IX	2	MA14.201.2	Understand
	X	2	MA14.201.2	Understand
2.		16	MA14.201.5	Evaluate
3.	a.	8	MA14.201.3	Apply
	b.	8	MA14.201.3	Apply
4.	a.	6	MA14.201.3	Apply
	b.	10	MA14.201.3	Apply
5.		16	MA14.201.4	Analyze
6.	a.	8	MA14.201.4	Analyze
	b.	8	MA14.201.4	Analyze
7.	a.	8	MA14.201.5	Evaluate
	b.	8	MA14.201.5	Evaluate
8.	a.	8	MA14.201.6	Create

Lakshmipat Singhania

	b.	8	MA14.201.6	Create

CO Number	Total CO Marks	%CO
MA 14.201.1	10	7.5
MA 14.201.2	10	7.5
MA 14.201.3	32	24.2
MA 14.201.4	32	24.2
MA 14.201.5	32	24.2
MA 14.201.6	16	12.4
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	7.5
Evaluate	32	24.2
Analyse	32	24.2
Create	16	12.4
Apply	32	24.2
Remember	10	7.5
Total	**132**	**100**

Faculty Name: Dr. Arvind Maharshi

10/12/2019

11/12/19

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Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

MODY UNIVERSITY
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School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	ME 14.201		Course Title	:	Mechanics of Solids
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
A.	1.	2	ME 14. 201.1	Understand
	2.	2	ME 14. 201.1	Understand
	3.	2	ME 14. 201.2	Apply
	4.	2	ME 14. 201.2	Apply
	5.	2	ME 14. 201.3	Apply
2.		10	ME 14. 201.2	Apply
3.	a	5	ME 14. 201.2	Apply
	b	5	ME 14. 201.1	Understand
	c	5	ME 14. 201.3	Apply
4.	a.	5	ME 14. 201.3	Apply
	b.	5	ME 14. 201.3	Apply
	c.	5	ME 14. 201.3	Apply

CO Number	Total CO Marks	%CO
ME 19.201.1	9	18 %
ME 19.201.2	19	38 %
ME 19.201.3	22	44 %
ME 19.201.4		
ME 19.201.5		
ME 19.201.6		
Total	**50**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	9	18 %
Apply	41	82 %
Analyse		
Evaluate		
Create		
Total	**50**	**100 %**

Faculty Name

Vikrant Sharma 11/12/2019

11/12/19
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MODY UNIVERSITY
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School of Engineering and Technology
End Term Examination – Autumn Semester (2019-20)

Year	:	2nd		Credits	:	4
Course Code	:	ME 14.201		Course Title	:	Mechanics of Solids
Time Allowed	:	3hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	I	2	ME 14.201.1	Understand
	II	2	ME 14.201.1	Understand
	III	2	ME 14.201.1	Understand
	IV	2	ME 14.201.2	Apply
	V	2	ME 14.201.2	Apply
	VI	2	ME 14.201.2	Apply
	VII	2	ME 14.201.3	Apply
	VIII	2	ME 14.201.4	Apply
	IX	2	ME 14.201.5	Analyse
	X	2	ME 14.201.6	Analyse
2.		16	ME 14.201.2	Apply
3.	a.	11	ME 14.201.3	Apply
	b.	5	ME 14.201.6	Analyse
4.	a.	6	ME 14.201.6	Analyse
	b.	10	ME 14.201.3	Apply
5.		16	ME 14.201.5	Analyse
6.	a.	2	ME 14.201.4	Apply
	b.	14	ME 14.201.4	Apply
7.	a.	8	ME 14.201.4	Apply
	b.	8	ME 14.201.6	Analyse
8.	a.	4	ME 14.201.4	Analyse

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Lakshmangarh

	b.	11	ME 14.201.6	Analyse
	c.	1	ME 14.201.3	Apply

CO Number	Total CO Marks	%CO
ME 14.201.1	6	4.5
ME 14.201.2	22	16.7
ME 14.201.3	24	18.2
ME 14.201.4	30	22.7
ME 14.201.5	18	13.6
ME 14.201.6	32	24.3
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	6	4.5
Evaluate		
Analyse	50	38
Create		
Apply	76	57.5
Remember		
Total	**132**	**100**

Faculty Name: Vikrant Sharma 11/12/2019

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School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	2nd		Credits	:	4
Course Code	:	ME 14.203		Course Title	:	Engineering Thermodynamics
Time Allowed	:	1.5hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14.203.1	Understand
	b.	2	ME 14.203.1	Understand
	c.	2	ME 14.203.1	Understand
	d.	2	ME 14.203.3	Understand
	e.	2	ME 14.203.3	Analyse
2.		10	ME 14.203.2	Analyse
3.	a.	5	ME 14.203.3	Understand
	b.	5	ME 14.203.2	Understand
	c.	5	ME 14.203.2	Evaluate
4.	a.	5	ME 14.203.3	Understand
	b.	5	ME 14.203.3	Evaluate
	c.	5	ME 14.203.1	Analyse

CO Number	Total CO Marks	%CO
ME 14.203.1	11	22
ME 14.203.2	20	40
ME 14.203.3	19	38
ME 14.203.4		
ME 14.203.5		
ME 14.203.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	23	46
Evaluate	10	20
Analyse	17	34
Create		
Apply		
Remember		
Total	**50**	**100**

11/12/19

Faculty Name: Dr.Vivek Pandey

11/12/19

MODY UNIVERSITY
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End Term Examination – Autumn Semester (2019-20)

Year	:	2nd		Credits	:	4
Course Code	:	ME 14.203		Course Title	:	Engineering Thermodynamics
Time Allowed	:	3hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	I	2	ME 14.203.1	Understand
	II	2	ME 14.203.1	Understand
	III	2	ME 14.203.1	Understand
	IV	2	ME 14.203.1	Evaluate
	V	2	ME 14.203.3	Analyse
	VI	2	ME 14.203.1	Understand
	VII	2	ME 14.203.3	Create
	VIII	2	ME 14.203.6	Evaluate
	IX	2	ME 14.203.6	Understand
	X	2	ME 14.203.4	Analyse
2.	a.	8	ME 14.203.2	Analyse
	b.	8	ME 14.203.2	Evaluate
3.	a.	8	ME 14.203.3	Understand
	b.	8	ME 14.203.2	Analyse
4.		16	ME 14.203.3	Evaluate
5.	a.	8	ME 14.203.4	Create
	b.	8	ME 14.203.4	Evaluate
6.	a.	8	ME 14.203.5	Create
	b.	4	ME 14.203.6	Evaluate
	c.	4	ME14.203.2	Analyse
7.		16	ME 14.203.6	Evaluate

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8.	a.	8	ME 14.203.6	Analyse
	b.	8	ME 14.203.3	Evaluate

CO Number	Total CO Marks	%CO
ME 14.203.1	10	7.5
ME 14.203.2	28	21.5
ME 14.203.3	36	27
ME 14.203.4	18	13.5
ME 14.203.5	8	6
ME 14.203.6	32	24.5
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	18	13.6
Evaluate	64	48.5
Analyse	32	24.3
Create	18	13.6
Apply		
Remember		
Total	**132**	**100**

Faculty Name: Dr. Vivek Pandey 21/12/19

11/12/19

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH - RAJASTHAN
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School of Engineering and Technology
Mid Term Examination – ~~Spring~~ Autumn Semester (2019-2020)

Year	:	II	Credits	:	3
Course Code	:	ME 14.205	Course Title	:	Material Science
Time Allowed	:	1-1/2 Hrs	Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a	2	ME 14.205.3	Understand
	b	2	ME 14.205.3	Understand
	c	2	ME 14.205.3	Analyze
	d	2	ME 14.205.1	Understand
	e	2	ME 14.205.1	Understand
2		10	ME 14.205.1, ME 14.205.3	Understand
3		15	ME 14.205.1	Understand, Apply
4		15	ME 14.205.3	Understand , Apply, Analyze

CO Number	Total CO Marks	%CO
ME 14.205.1	24	48
ME 14.205.2	0	0
ME 14.205.3	26	52
ME 14.205.4	0	0
ME 14.205.5	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	28	56
Apply	15	30
Analyze	7	14
Evaluate	0	0
Create	0	0
Total	50	**100**

11.12.19

Faculty Name Dr. Atul Kumar

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School of Engineering and Technology
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Year	:	2nd	Credits	:	3
Course Code	:	ME 14.205	Course Title	:	Material Science and Metallurgy
Time Allowed	:	3 Hrs	Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	I	2	ME 14. 205.5	Apply
	II	2	ME 14. 205.3	Understand
	III	2	ME 14. 205.3	Analyse
	IV	2	ME 14. 205.1	Apply
	V	2	ME 14. 205.4	Understand
	VI	2	ME 14. 205.4	Understand
	VII	2	ME 14. 205.1	Understand
	VIII	2	ME 14. 205.3	Understand
	IX	2	ME 14. 205.4	Understand
	X	2	ME 14. 205.4	Understand
2.		16	ME 14. 205.1	Understand, Apply
3.		16	ME 14. 205.3	Apply, Analyse
4.		16	ME 14. 205.5	Apply
5.		16	ME 14. 205.4	Understand
6.		16	ME 14. 205.4	Understand
7.		16	ME 14. 205.2	Understand
8.		16	ME 14. 205.2	Evaluate

CO Number	Total CO Marks	%CO
ME 14. 205.1	20	16
ME 14. 205.2	32	24
ME 14. 205.3	22	16
ME 14. 205.4	40	30
ME 14. 205.5	18	14
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	74	56
Apply	34	26
Analyze	8	6
Evaluate	16	12
Create	0	0
Total	132	**100**

11.12.2019

Faculty Name: Dr. Atul Kumar

11/12/19

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School of Engineering and Technology
End Term Examination – ~~Spring~~ Autumn Semester (2019-20)

Year	:	II		Credits	:	1
Course Code	:	ME 14.211		Course Title	:	Mechanics of Solids Laboratory
Time Allowed	:	2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	ME 14.211.1	Apply
2		20	ME 14.211.2	Apply

CO Number	Total CO Marks	%CO
ME 14.213.1	5	20
ME 14.213.2	20	80
ME 14.213.3		
ME 14.213.4		
ME 14.213.5		
ME 14.213.6		
Total	**25**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply	25	100
Analyse		
Evaluate		
Create		
Total	**25**	**100 %**

11.12.19

Faculty Name: Dr. Atul Kumar

11/12/19

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End Term Examination – Spring Semester (2019-20)

Year	:	II		Credits	:	1
Course Code	:	ME 14.213		Course Title	:	Thermodynamics Lab
Time Allowed	:	2 Hr		Max. Marks	:	25

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	ME 14.213.1	Understand
2		20	ME 14.213.1	Evaluate

CO Number	Total CO Marks	%CO
ME 14.213.1	25	100
ME 14.213.2		
ME 14.213.3		
ME 14.213.4		
ME 14.213.5		
ME 14.213.6		
Total	**25**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	5	20
Apply		
Analyse		
Evaluate	20	80
Create		
Total	**25**	**100 %**

11/05/20

Faculty Name: Dr. Vivek Pandey

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School of Engineering and Technology
EndTerm Practical Examination–Autumn Semester (2019-20)

Year	:	2nd		Credits	:	1
Course Code	:	ME 14.215		Course Title	:	Computer Aided Machine Drawing
Time Allowed	:	2hr		Max. Marks	:	30

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	ME 14.215.1	Analyse
2.		25	ME 14.215.4	Create

CO Number	Total CO Marks	%CO
ME 14.215.1	5	16.5
ME 14.215.2		
ME 14.215.3		
ME 14.215.4	25	83.5
Total	**30**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand		
Evaluate		
Analyse	5	16.5
Create	25	83.5
Apply		
Remember		
Total	**30**	**100**

Faculty Name: Mukul Kant Paliwal 10/12/2019

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School of Engineering and Technology
Mid Term Examination–Spring Semester (2019-20)

Year	:	2nd		Credits	:	4
Course Code	:	ME 14.202		Course Title	:	Kinematics of Machines
Time Allowed	:	1.5hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14.202.1	Understand
	b.	2	ME 14.202.1	Understand
	c.	2	ME 14.202.1	Understand
	d.	2	ME 14.202.1	Understand
	e.	2	ME 14.202.1	Understand
2.	a.	5	ME 14.202.2	Evaluate
	b.	5	ME 14.202.1	Understand
3.	a.	5	ME 14.202.2	Evaluate
	b.	5	ME 14.202.3	Analyse
	c.	5	ME 14.202.3	Analyse
4.	a.	5	ME 14.202.3	Analyse
	b.	5	ME 14.202.3	Analyse
	c.	5	ME 14.202.2	Evaluate

CO Number	Total CO Marks	%CO
ME 14.202.1	15	30
ME 14.202.2	15	30
ME 14.202.3	20	40
ME 14.202.4		
ME 14.202.5		
ME 14.202.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	15	30
Evaluate	15	30
Analyse	20	40
Create		
Apply		
Remember		
Total	**50**	**100**

Faculty Name: Mukul Kant Paliwal 14/3/2020

MODY UNIVERSITY
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School of Engineering and Technology
Mid Term Examination--Spring Semester (2019-20)

Year	:	2nd		Credits	:	4
Course Code	:	ME 14.204		Course Title	:	Fluid Mechanics
Time Allowed	:	1.5 hr		Max. Marks	:	40

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14.204.1	Analyse
	b.	2	ME 14.204.1	Analyse
	c.	2	ME 14.204.1	Analyse
	d.	2	ME 14.204.2	Understand
	e.	2	ME 14.204.3	Evaluate
2.		10	ME 14.204.3	Evaluate
3.	a.	5	ME 14.204.3	Evaluate
	b.	5	ME 14.204.1	Analyse
	c.	5	ME 14.204.2	Understand
4.	a.	5	ME 14.204.2	Understand
	b.	5	ME 14.204.1	Analyse
	c.	5	ME 14.204.2	Understand

CO Number	Total CO Marks	%CO
ME 14.204.2	17	34
ME 14.204.3	17	34
ME 14.204.1	16	32
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	17	34
Evaluate	17	34
Analyse	16	16
Total	**50**	**100**

Faculty Name: Dr. Sanjeev Jakhar 16/3/2020

MODY UNIVERSITY
A Leading Women's University

School of Engineering and Technology
Mid Term Examination–Spring Semester (2019-20)

Year	:	2nd		Credits	:	3
Course Code	:	ME14.206		Course Title	:	Design of Machine Elements - I
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME14.206.1	Understand
	b.	2	ME14.206.1	Understand
	c.	2	ME14.206.2	Apply
	d.	2	ME14.206.3	Analyse
	e.	2	ME14.206.2	Apply
2.	a.	5	ME14.206.1	Understand
	b.	5	ME14.206.2	Apply
3.	a.	5	ME14.206.3	Analyse
	b.	5	ME14.206.2	Apply
	c.	5	ME14.206.2	Apply
4.	a.	5	ME14.206.1	Understand
	b.	5	ME14.206.3	Analyse
	c.	5	ME14.206.3	Analyse

CO Number	Total CO Marks	%CO
ME14.206.1	14	28
ME14.206.2	19	38
ME14.206.3	17	34
ME14.206.4	0	0
ME14.206.5	0	0
ME14.206.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	14	28
Apply	19	38
Analyze	17	34
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Faculty Name **Mukul Kant Paliwal** 14/3/2020

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Mody University of Science and Technology
Lakshmangarh-332311 Dist.-Sikar (Rajasthan)

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Mid Term Examination – Spring Semester (2019-20)

Year	:	II		Credits	:	3
Course Code	:	ME 14.208		Course Title	:	Production Technology I
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14. 208.2	Apply
	b.	2	ME 14. 208.2	Apply
	c.	2	ME 14.208.1	Understand
	d.	2	ME 14.208.1	Understand
	e.	2	ME 14. 208.2	Apply
2.		10	ME 14. 208.2	Apply
3.	a.	5	ME 14. 208.2	Apply
	b.	5	ME 14. 208.2	Apply
	c.	5	ME 14. 208.2	Apply
4.	a.	5	ME 14. 208.3	Evaluate
	b.	5	ME 14. 208.2	Apply
	c.	5	ME 14. 208.2	Apply

CO Number	Total CO Marks	%CO
ME 14.208.1	4	8 %
ME 14. 208.2	41	82 %
ME 14. 208.3	5	10 %
ME 14. 208.4		
ME 14. 208.5		
ME 14. 208.6		
Total	**50**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	4	8 %
Apply	41	82 %
Analyse		
Evaluate	5	10 %
Create		
Total	**50**	**100 %**

Faculty Name

Vikrant Sharma 11/05/2020

11/5/20

Lakshmangarh

MODY UNIVERSITY
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School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Year	:	2nd		Credits	:	3
Course Code	:	ME 14.210		Course Title	:	Automobile Engineering
Time Allowed	:	1.5 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME14.210.1	Apply
	b.	2	ME14.210.2	Understand
	c.	2	ME14.210.1	Apply
	d.	2	ME14.210.1	Apply
	e.	2	ME14.210.1	Understand
2.	a.	5	ME14.210.2	Understand
	b.	5	ME14.210.2	Understand
3.	a.	5	ME14.210.1	Analyse
	b.	5	ME14.210.2	Understand
	c.	5	ME14.210.2	Analyse
4.	a.	5	ME14.210.2	Understand
	b.	5	ME14.210.2	Analyse
	c.	5	ME14.210.2	Understand

CO Number	Total CO Marks	%CO
ME14.210.1	13	26
ME14.210.2	37	74
ME14.210.3	----	
ME14.210.4	----	
ME14.210.5	----	
ME14.210.6	----	
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	29	58
Apply	6	12
Analyse	15	30
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Faculty Name: Dr. Vivek Pandey

Mody University of Science and Technology

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Mid Term Examination–Autumn Semester (2019-20)

Year	:	3rd		Credits	:	4
Course Code	:	ME 14.301		Course Title	:	Dynamics of Machines
Time Allowed	:	1.5hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14.301.1	Understand
	b.	2	ME 14.301.1	Understand
	c.	2	ME 14.301.4	Analyse
	d.	2	ME 14.301.2	Apply
	e.	2	ME 14.301.1	Understand
2.		10	ME 14.301.2	Apply
3.	a.	5	ME 14.301.1	Understand
	b.	5	ME 14.301.1	Understand
	c.	5	ME 14.301.1	Understand
4.	a.	5	ME 14.301.4	Analyse
	b.	5	ME 14.301.4	Analyse
	c.	5	ME 14.301.4	Analyse

CO Number	Total CO Marks	%CO
ME 14.301.1	21	42
ME 14.301.2	12	24
ME 14.301.3		
ME 14.301.4	17	34
ME 14.301.5		
ME 14.301.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	21	42
Evaluate		
Analyse	17	34
Create		
Apply	12	24
Remember		
Total	**50**	**100**

Faculty Name: Mukul Kant Paliwal 10/10/2019

11/10/19

MODY UNIVERSITY
A Leading Women's University

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End Term Examination–Autumn Semester (2019-20)

Year	:	3rd		Credits	:	4
Course Code	:	ME 14.301		Course Title	:	Dynamics of Machines
Time Allowed	:	3hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	I	2	ME 14.301.1	Understand
	II	2	ME 14.301.2	Apply
	III	2	ME 14.301.3	Analyse
	IV	2	ME 14.301.4	Analyse
	V	2	ME 14.301.4	Analyse
	VI	2	ME 14.301.5	Understand
	VII	2	ME 14.301.5	Understand
	VIII	2	ME 14.301.3	Analyse
	IX	2	ME 14.301.6	Create
	X	2	ME 14.301.6	Create
2.	a.	8	ME 14.301.1	Understand
	b.	8	ME 14.301.1	Understand
3.	a.	6	ME 14.301.1	Understand
	b.	10	ME 14.301.2	Apply
4.		16	ME 14.301.4	Analyse
5.		8	ME 14.301.4	Analyse
		8	ME 14.301.5	Understand
6.	a.	12	ME 14.301.5	Understand
	b.	4	ME 14.301.6	Create
7.	a.	16	ME 14.301.3	Analyse
8.	a.	8	ME 14.301.6	Create

	b.	8	ME 14.301.6	Create

CO Number	Total CO Marks	%CO
ME 14.301.1	24	18
ME 14.301.2	12	9.5
ME 14.301.3	20	15.5
ME 14.301.4	28	21
ME 14.301.5	24	18
ME 14.301.6	24	18
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	48	36.25
Evaluate		
Analyse	48	36.25
Create	24	18
Apply	12	9.5
Remember		
Total	**132**	**100**

Faculty Name: Mukul Kant Paliwal 10/12/2019

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Mid Term Examination–Autumn Semester (2019-20)

Year	:	3rd		Credits	:	4
Course Code	:	ME 14.303		Course Title	:	Design of Machine Elements-II
Time Allowed	:	1.5hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14.303.1	Understand
	b.	2	ME 14.303.2	Apply
	c.	2	ME 14.303.1	Understand
	d.	2	ME 14.303.2	Apply
	e.	2	ME 14.303.1	Understand
2.		10	ME 14.303.2	Apply
3.	a.	5	ME 14.303.2	Apply
	b.	5	ME 14.303.1	Understand
	c.	5	ME 14.303.2	Apply
4.	a.	5	ME 14.303.1	Understand
	b.	5	ME 14.303.2	Apply
	c.	5	ME 14.303.2	Apply

CO Number	Total CO Marks	%CO
ME 14.303.1	16	32
ME 14.303.2	34	68
ME 14.303.3		
ME 14.303.4		
ME 14.303.5		
ME 14.303.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	16	32
Evaluate		
Analyse		
Create		
Apply	32	68
Remember		
Total	**50**	**100**

Faculty Name: Mukul Kant Paliwal 10/10/2019

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School of Engineering and Technology
End Term Examination–Autumn Semester (2019-20)

Year	:	3rd		Credits	:	4
Course Code	:	ME 14.303		Course Title	:	Design of Machine Elements-II
Time Allowed	:	3hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	I	2	ME 14.303.1	Understand
	II	2	ME 14.303.2	Apply
	III	2	ME 14.303.5	Create
	IV	2	ME 14.303.4	Evaluate
	V	2	ME 14.303.5	Create
	VI	2	ME 14.303.4	Evaluate
	VII	2	ME 14.303.3	Apply
	VIII	2	ME 14.303.3	Apply
	IX	2	ME 14.303.6	Create
	X	2	ME 14.303.6	Create
2.		16	ME 14.303.2	Apply
3.	a.	8	ME 14.303.2	Apply
	b.	8	ME 14.303.2	Apply
4.	a.	10	ME 14.303.2	Apply
	b.	6	ME 14.303.1	Understand
5.	a.	10	ME 14.303.3	Apply
	b.	6	ME 14.303.3	Apply
6.		16	ME 14.303.5	Create
7.	a.	8	ME 14.303.4	Evaluate
	b.	8	ME 14.303.6	Create
8.	a.	8	ME 14.303.6	Create

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	b.	8	ME 14.303.6	Create

CO Number	Total CO Marks	%CO
ME 14.303.1	8	6
ME 14.303.2	44	33
ME 14.303.3	20	15.5
ME 14.303.4	12	9
ME 14.303.5	20	15.5
ME 14.303.6	28	21
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	8	6
Evaluate	12	9
Analyse		
Create	48.5	36
Apply	64.5	48
Remember		
Total	**132**	**100**

Faculty Name: Mukul Kant Paliwal 10/12/2019

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Mid Term Examination–Autumn Semester (2019-20)

Year	:	3rd		Credits	:	4
Course Code	:	ME 14.305		Course Title	:	**Heat and Mass Transfer**
Time Allowed	:	1.5 hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14.305.1	Analyse
	b.	2	ME 14.305.1	Analyse
	c.	2	ME 14.305.1	Analyse
	d.	2	ME 14.305.2	Understand
	e.	2	ME 14.305.1	Analyse
2.		10	ME 14.305.1	Understand
3.	a.	5	ME 14.305.1	Analyse
	b.	5	ME 14.305.1	Analyse
	c.	5	ME 14.305.2	Understand
4.	a.	5	ME 14.305.1	Analyse
	b.	5	ME 14.305.1	Analyse
	c.	5	ME 14.305.2	Understand

CO Number	Total CO Marks	%CO
ME 14.305.1	28	56
ME 14.305.2	22	44
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Analyse	28	56
Understand	12	44
Total	**50**	**100**

Faculty Name: Dr. Sanjeev Jakhar 9/12/2019

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End Term Examination–Autumn Semester (2019-20)

Year	:	3rd		Credits	:	4
Course Code	:	ME 14.305		Course Title	:	**Heat and Mass Transfer**
Time Allowed	:	3 hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	I	2	ME 14.305.6	Understand
	II	2	ME 14.305.4	Analyse
	III	2	ME 14.305.1	Analyse
	IV	2	ME 14.305.5	Analyse
	V	2	ME 14.305.3	Evaluate
	VI	2	ME 14.305.4	Analyse
	VII	2	ME 14.305.6	Understand
	VIII	2	ME 14.305.4	Analyse
	IX	2	ME 14.305.6	Understand
	X	2	ME 14.305.6	Understand
2.	a.	10	ME 14.305.2	Understand
	b.	6	ME 14.305.1	Analyse
3.	a.	8	ME 14.305.1	Analyse
	b.	8	ME 14.305.1	Analyse
4.		8	ME 14.305.3	Evaluate
		8	ME 14.305.3	Evaluate
5.		10	ME 14.305.4	Analyse
		6	ME 14.305.4	Analyse
6.	a.	6	ME 14.305.3	Evaluate
	b.	10	ME 14.305.3	Evaluate
7.	a.	6	ME 14.305.6	Understand
	b.	10	ME 14.305.6	Understand

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8.	a.	4	ME 14.305.4	Analyse
	b.	4	ME 14.305.6	Understand
	c.	4	ME 14.305.6	Understand
	d.	4	ME 14.305.6	Understand

CO Number	Total CO Marks	%CO
ME 14.305.1	24	18.18
ME 14.305.2	10	7.57
ME 14.305.3	34	25.75
ME 14.305.4	26	19.69
ME 14.305.5	2	1.51
ME 14.305.6	36	27.27
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	46	34.84
Evaluate	34	25.75
Analyse	52	39.39
Total	**132**	**100**

Faculty Name: Dr. Sanjeev Jakhar

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Mid Term Examination–Autumn Semester (2019-20)

Year	:	3rd		Credits	:	3
Course Code	:	ME 14.307		Course Title	:	**Fluid Machinery**
Time Allowed	:	1.5 hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14.307.1	Understand
	b.	2	ME 14.307.1	Understand
	c.	2	ME 14.307.2	Analyse
	d.	2	ME 14.307.3	Understand
	e.	2	ME 14.307.2	Analyse
2.		10	ME 14.307.4	Analyse
3.	a.	5	ME 14.307.2	Analyse
	b.	5	ME 14.307.2	Analyse
	c.	5	ME 14.307.2	Analyse
4.	a.	5	ME 14.307.2	Analyse
	b.	5	ME 14.307.4	Analyse
	c.	5	ME 14.307.3	Understand

CO Number	Total CO Marks	%CO
ME 14.307.2	24	48
ME 14.307.3	7	14
ME 14.307.1	4	8
ME 14.307.4	15	30
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Analyse	24	48
Understand	7	14
Understand	4	8
Analyse	15	30
Total	**50**	**100**

Faculty Name: Dr. Sanjeev Jakhar 9/12/2019

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End Term Examination–Autumn Semester (2019-20)

Year	:	3rd		Credits	:	3
Course Code	:	ME 14.307		Course Title	:	Fluid Machinery
Time Allowed	:	3 hr		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	I	2	ME 14.307.1	Analyse
	II	2	ME 14.307.1	Analyse
	III	2	ME 14.307.3	Evaluate
	IV	2	ME 14.307.4	Analyse
	V	2	ME 14.307.5	Analyse
	VI	2	ME 14.307.5	Analyse
	VII	2	ME 14.307.5	Evaluate
	VIII	2	ME 14.307.3	Analyse
	IX	2	ME 14.307.6	Analyse
	X	2	ME 14.307.6	Understand
2.	a.	8	ME 14.307.2	Analyse
	b.	8	ME 14.307.2	Understand
3.	a.	8	ME 14.307.3	Understand
	b.	8	ME 14.307.4	Understand
4.		8	ME 14.307.4	Understand
		8	ME 14.307.4	Evaluate
5.		8	ME 14.307.4	Evaluate
		8	ME 14.307.3	Evaluate
6.	a.	8	ME 14.307.5	Evaluate
	b.	8	ME 14.307.5	Analyse
7.	a.	8	ME 14.307.5	Analyse
	b.	8	ME 14.307.5	Analyse

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8.	a.	5	ME 14.307.6	Analyse
	b.	6	ME 14.307.6	Analyse
	c.	6	ME 14.307.6	Understand

CO Number	Total CO Marks	%CO
ME 14.307.1	4	3
ME 14.307.2	16	12.12
ME 14.307.3	20	15.15
ME 14.307.4	34	25.75
ME 14.307.5	38	28.78
ME 14.307.6	20	15.15
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	40	30.30
Evaluate	36	27.27
Analyse	57	43.18
Total	**132**	**100**

Faculty Name: Dr. Sanjeev Jakhar 9/12/2019

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School of Engineering and Technology
EndTerm Practical Examination–Autumn Semester (2019-20)

Year	:	3rd		Credits	:	1
Course Code	:	ME 14.311		Course Title	:	Design of Machine Elements Practice-II
Time Allowed	:	2hr		Max. Marks	:	30

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		30	ME 14.311.1	Create

CO Number	Total CO Marks	%CO
ME 14.311.1	30	100
ME 14.311.2		
ME 14.311.3		
ME 14.311.4		
Total	**30**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand		
Evaluate		
Analyse		
Create	30	100
Apply		
Remember		
Total	**30**	**100**

Faculty Name: Mukul Kant Paliwal 10/12/2019

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School of Engineering and Technology
End Term Examination–Autumn Semester (2019-20)

Year	:	III		Credits	:	1
Course Code	:	ME 14.313		Course Title	:	Fluid Machinery
Time Allowed	:	2 Hr		Max. Marks	:	25

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		25	ME 14.313.1, ME 14.313.2, ME 14.313.3, ME 14.313.4	Evaluate

CO Number	Total CO Marks	%CO
ME 14.313.1	25	100
ME 14.313.2		
ME 14.313.3		
ME 14.313.4		
Total	**25**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand		
Apply		
Analyse		
Evaluate	25	100
Total	**25**	**100 %**

Faculty Name

Dr. Sanjeev Jakhar 9/12/2019

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End Term Practical Examination–Autumn Semester (2019-20)

Year	:	3rd		Credits	:	1
Course Code	:	GE 301/303		Course Title	:	**Interpersonal Communication**
Time Allowed	:	NA		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		10	GE 301. 1	Apply
2.		10	GE 301. 2	Remember
3.		10	GE 301. 3	Understand
4.		10	GE 301. 4	Create

CO Number	Total CO Marks	%CO
GE 301.1	10	25
GE 301.2	10	25
GE 301.3	10	25
GE 301.4	10	25
Total	**40**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	25
Evaluate		
Analyse		
Create	10	25
Apply	10	25
Remember	10	25
Total	**40**	**100**

Faculty Name: A S Rao 10.12.19

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School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-20)

Year	:	3rd		Credits	:	3
Course Code	:	ME 14.302		Course Title	:	Computational Methods
Time Allowed	:	1.5 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME14.302.1	Understand
	b.	2	ME14.302.1	Understand
	c.	2	ME14.302.1	Apply
	d.	2	ME14.302.2	Understand
	e.	2	ME14.302.2	Understand
2.	a.	5	ME14.302.1	Evaluate
	b.	5	ME14.302.1	Apply
3.	a.	5	ME14.302.1	Evaluate
	b.	5	ME14.302.2	Apply
	c.	5	ME14.302.2	Analyse
4.	a.	5	ME14.302.2	Evaluate
	b.	5	ME14.302.2	Analyse
	c.	5	ME14.302.2	Evaluate

CO Number	Total CO Marks	%CO
ME14.302.1	21	42
ME14.302.2	29	58
ME14.302.3	-	0
ME14.302.4	-	0
ME14.302.5	-	0
ME14.302.6	-	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	8	16
Apply	12	24
Analyse	10	20
Evaluate	20	40
Create	0	0
Total	**50**	**100**

Faculty Name: Dr.Vivek Pandey 11/05/20

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Mid Term Examination–Spring Semester (2019-20)

Year	:	3rd		Credits	:	3
Course Code	:	ME 14.304		Course Title	:	I C Engines
Time Allowed	:	1.5 hr		Max. Marks	:	40

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14.304.1	Understand
	b.	2	ME 14.304.1	Understand
	c.	2	ME 14.304.2	Analyse
	d.	2	ME 14.304.2	Analyse
	e.	2	ME 14.304.1	Understand
2.	a.	5	ME 14.304.1	Understand
	b.	5	ME 14.304.2	Analyse
3.	a.	5	ME 14.304.3	Understand
	b.	5	ME 14.304.3	Understand
	c.	5	ME 14.304.2	Analyse
4.	a.	5	ME 14.304.3	Understand
	b.	5	ME 14.304.1	Understand
	c.	5	ME 14.304.2	Analyse

CO Number	Total CO Marks	%CO
ME 14.304.1	16	32
ME 14.304.2	19	38
ME 14.304.3	15	30
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	31	62
Analyse	19	38
Total	**50**	**100**

Faculty Name: Dr. Sanjeev Jakhar 16/3/2020

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Year	:	III		Credits	:	3
Course Code	:	ME 14.306		Course Title	:	Production Technology II
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14. 306.1	Understand
	b.	2	ME 14. 306.1	Understand
	c.	2	ME 14.306.3	Understand
	d.	2	ME 14.306.5	Analyse
	e.	2	ME 14. 306.3	Understand
2.	a.	5	ME 14. 306.2	Apply
	b.	5	ME 14. 306.6	Evaluate
3.	a.	5	ME 14. 306.6	Evaluate
	b.	5	ME 14. 306.4	Apply
	c.	5	ME 14. 306.4	Analyse
4.	a.	5	ME 14. 306.6	Evaluate
	b.	5	ME 14. 306.6	Analyse
	c.	5	ME 14. 306.3	Understand

CO Number	Total CO Marks	%CO
ME 14.306.1	4	8 %
ME 14. 306.2	5	10 %
ME 14. 306.3	9	18 %
ME 14. 306.4	10	20%
ME 14. 306.5	2	4%
ME 14. 306.6	20	40%
Total	**50**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	13	26 %
Apply	10	20 %
Analyse	12	24%
Evaluate	15	30 %
Create		
Total	**50**	**100 %**

11.05.19

Faculty Name: Dr. Atul Kumar

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Year	:	III		Credits	:	3
Course Code	:	ME 14.308		Course Title	:	Meteorology & Quality Control
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14. 308.1	Understand
	b.	2	ME 14. 308.2	Understand
	c.	2	ME 14. 308.1	Understand
	d.	2	ME 14. 308.3	Understand
	e.	2	ME 14. 308.3	Understand
2.		5	ME 14. 308.3	Understand
		5	ME14.308.1	Understand
3.	a.	5	ME 14. 308.2	Understand
	b.	5	ME 14. 308.4	Apply
	c.	5	ME 14. 308.3	Apply
4.	a.	5	ME 14. 308.4	Apply
	b.	5	ME 14. 308.4	Apply
	c.	5	ME 14. 308.3	Apply

CO Number	Total CO Marks	%CO
ME 14.308.1	9	18
ME 14. 308.2	7	14
ME 14. 308.3	19	38
ME 14. 308.4	15	30
ME 14. 308.5		
ME 14. 308.6		
Total	**50**	**100 %**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	25	50
Apply	25	50
Analyse		
Evaluate		
Create		
Total	**50**	**100 %**

11/05/19

Faculty Name : Dr. Atul Kumar

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Mid Term Examination–Spring Semester (2019-20)

Year	:	3rd		Credits	:	4
Course Code	:	ME 14.322		Course Title	:	Vibration Engineering
Time Allowed	:	1.5hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14.322.1	Understand
	b.	2	ME 14.322.1	Understand
	c.	2	ME 14.322.1	Understand
	d.	2	ME 14.322.2	Create
	e.	2	ME 14.322.3	Analyse
2.	a.	5	ME 14.322.1	Understand
	b.	5	ME 14.322.2	Create
3.	a.	5	ME 14.322.2	Create
	b.	5	ME 14.322.1	Understand
	c.	5	ME 14.322.2	Create
4.	a.	5	ME 14.322.3	Analyse
	b.	5	ME 14.322.3	Analyse
	c.	5	ME 14.322.3	Analyse

CO Number	Total CO Marks	%CO
ME 14.322.1	16	32
ME 14.322.2	17	34
ME 14.322.3	17	34
ME 14.322.4	0	0
ME 14.322.5	0	0
ME 14.322.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	16	32
Create	17	34
Analyse	17	34
Evaluate		
Apply		
Remember		
Total	**50**	**100**

Faculty Name: Mukul Kant Paliwal 15/3/2020

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Year	:	4th		Credits	:	4
Course Code	:	ME 14.401		Course Title	:	Thermal Engineering System
Time Allowed	:	1.5hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14.401.1	Understand
	b.	2	ME 14.401.1	Understand
	c.	2	ME 14.401.1	Analyse
	d.	2	ME 14.401.1	Understand
	e.	2	ME 14.401.1	Analyse
2.		10	ME 14.401.1	Understand
3.	a.	5	ME 14.401.1	Analyse
	b.	5	ME 14.401.1	Understand
	c.	5	ME 14.401.1	Evaluate
4.	a.	5	ME 14.401.2	Understand
	b.	5	ME 14.401.2	Evaluate
	c.	5	ME 14.401.1	Analyse

CO Number	Total CO Marks	%CO
ME 14.401.1	40	80
ME 14.401.2	10	20
ME 14.401.3		
ME 14.401.4		
ME 14.401.5		
ME 14.401.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	26	52
Evaluate	10	20
Analyse	14	28
Create		
Apply		
Remember		
Total	**50**	**100**

Faculty Name: Dr. Vivek Pandey 10/12/19

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End Term Examination – Autumn Semester (2019-20)

Year	:	4th		Credits	:	4
Course Code	:	ME 14.401		Course Title	:	Thermal Engineering System
Time Allowed	:	3hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	I	2	ME 14.401.1	Understand
	II	2	ME 14.401.1	Understand
	III	2	ME 14.401.2	Understand
	IV	2	ME 14.401.3	Analyse
	V	2	ME 14.401.5	Understand
	VI	2	ME 14.401.1	Analyse
	VII	2	ME 14.401.5	Analyse
	VIII	2	ME 14.401.2	Understand
	IX	2	ME 14.401.3	Understand
	X	2	ME 14.401.1	Evaluate
2.	a.	8	ME 14.401.1	Remember
	b.	8	ME 14.401.1	Remember
3.	a.	8	ME 14.401.1	Apply
	b.	8	ME 14.401.2	Analyse
4.	a.	8	ME 14.401.2	Evaluate
	b.	8	ME 14.401.3	Apply
5.	a.	6	ME 14.401.3	Remember
	b.	10	ME 14.401.3	Evaluate
6.	a.	10	ME 14.401.3	Analyse
	b.	6	ME 14.401.4	Understand
7.	a.	8	ME 14.401.4	Evaluate
	b.	4	ME 14.401.5	Understand

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	c.	4	ME 14.401.5	Remember
8.	a.	10	ME 14.401.5	Evaluate
	b.	6	ME 14.401.5	Understand

CO Number	Total CO Marks	%CO
ME 14.401.1	32	24
ME 14.401.2	20	15
ME 14.401.3	38	29
ME 14.401.4	14	11
ME 14.401.5	28	21
ME 14.401.6	-	-
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	28	21
Evaluate	38	29
Analyse	24	18
Create	-	-
Apply	16	12
Remember	26	20
Total	**132**	**100**

Faculty Name: Dr. Vivek Pandey 11/12/19

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A Leading Women's University

School of Engineering and Technology
Mid Term Examination–Autumn Semester (2019-20)

Year	:	4th		Credits	:	4
Course Code	:	ME 14.403		Course Title	:	Refrigeration and Air Conditioning
Time Allowed	:	1.5 hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14.403.1	Understand
	b.	2	ME 14.403.1	Understand
	c.	2	ME 14.403.1	Understand
	d.	2	ME 14.403.2	Analyse
	e.	2	ME 14.403.2	Analyse
2.		10	ME 14.403.2	Analyse
3.	a.	5	ME 14.403.2	Analyse
	b.	5	ME 14.403.2	Analyse
	c.	5	ME 14.403.2	Analyse
4.	a.	5	ME 14.403.2	Analyse
	b.	5	ME 14.403.2	Analyse
	c.	5	ME 14.403.1	Understand

CO Number	Total CO Marks	%CO
ME 14.403.2	39	78
ME 14.403.1	11	22
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Analyse	39	78
Understand	11	22
Total	**50**	**100**

Faculty Name: Dr. Sanjeev Jakhar 9/12/2019

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A Leading Women's University

School of Engineering and Technology
End Term Examination–Autumn Semester (2019-20)

Year	:	4th		Credits	:	4
Course Code	:	ME 14.403		Course Title	:	**Refrigeration and Air Conditioning**
Time Allowed	:	3 hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	I	2	ME 14.403.2	Analyse
	II	2	ME 14.403.2	Analyse
	III	2	ME 14.403.2	Analyse
	IV	2	ME 14.403.2	Analyse
	V	2	ME 14.403.1	Understand
	VI	2	ME 14.403.5	Understand
	VII	2	ME 14.403.4	Analyse
	VIII	2	ME 14.403.5	Understand
	IX	2	ME 14.403.4	Analyse
	X	2	ME 14.403.6	Understand
2.	a.	10	ME 14.403.2	Analyse
	b.	6	ME 14.403.2	Analyse
3.	a.	10	ME 14.403.2	Analyse
	b.	6	ME 14.403.4	Analyse
4.		8	ME 14.403.4	Analyse
		8	ME 14.403.4	Analyse
5.		8	ME 14.403.3	Understand
		8	ME 14.403.3	Understand
6.	a.	8	ME 14.403.5	Understand
	b.	8	ME 14.403.5	Understand
7.	a.	16	ME 14.403.6	Evaluate

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8.	a.	4	ME 14.403.5	Understand
	b.	4	ME 14.403.5	Understand
	c.	4	ME 14.403.5	Understand
	d.	4	ME 14.403.5	Understand

CO Number	Total CO Marks	%CO
ME 14.403.1	2	1.5
ME 14. 403.2	34	25.75
ME 14.403.3	16	12.12
ME 14.403.4	26	19.7
ME 14.403.5	36	27.27
ME 14.403.6	18	13.63
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	56	42.42
Evaluate	16	12.12
Analyse	60	45.45
Total	**132**	**100**

Faculty Name: Dr. Sanjeev Jakhar 9/12/2019

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Year	:	4th		Credits	:	3
Course Code	:	ME 14.405		Course Title	:	Production Technology III
Time Allowed	:	90 min.		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CO 1	Understand
	b.	2	CO 1	Understand
	c.	2	CO 1	Understand
	d.	2	CO 1	Understand
	e.	2	CO 1	Understand
2.	a.	5	CO 1	Understand
	b.	5	CO 3	Evaluate
3.	a.	5	CO 1	Understand
	b.	5	CO 3	Evaluate
	c.	5	CO 2	Apply
4.	a.	5	CO 2	Apply
	b.	5	CO 1	Understand
	c.	5	CO 1	Understand

CO Number	Total CO Marks	%CO
Course Code.1	30	60
Course Code.2	10	20
Course Code.3	10	20
Course Code.4		
Course Code.5		
Course Code.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy	% Taxonomy
Remember		
Understand	30	60
Apply	10	20
Analyse		
Evaluate	10	20
Create		
Total	**50**	**100**

Faculty Name

11.12.19

Dr. Atul Kumar

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Year	:	4th		Credits	:	3
Course Code	:	ME 14.405		Course Title	:	Production Technology III
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	CO 1	Understand
	ii.	2	CO 3	Evaluate
	iii.	2	CO 3	Evaluate
	iv.	2	CO 3	Analyze
	v.	2	CO 4	Understand
	vi.	2	CO 4	Understand
	vii.	2	CO 5	Evaluate
	viii.	2	CO 5	Evaluate
	ix.	2	CO 5	Evaluate
	x.	2	CO 5	Understand
2.	(i)	6	CO 3	Understand
	(ii)	10	CO 2	Apply
3.	(i)	8	CO 3	Understand
	(ii)	8	CO 3	Apply
4.	(i)	8	CO 4	Understand
	(ii)	8	CO 4	Understand
5.	(i)	8	CO 6	Apply
	(ii)	8	CO 5	Apply
6.	(i)	8	CO 5	Apply
	(ii)	8	CO 6	Understand
7.	(i)	6	CO 5	Apply
	(ii)	4	CO 3	Analyse
	(iii)	6	CO 4	Apply
8.	(i)	4	CO 5	Understand
	(ii)	4	CO5	Analyse
	(iii)	4	CO 3	Apply
	(iv)	4	CO 3	Understand

CO Number	Total CO Marks	%CO
1	8	6
2	10	7
3	40	28
4	20	15
5	50	38
6	8	6
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	50	36
Apply	60	45
Analyze	10	7.5
Evaluate	10	7.5
Create	8	5
Total	**132**	**100**

Faculty Name

Vikrant Sharma 11/12/2019

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Year	:	4th		Credits	:	3
Course Code	:	ME 14.407		Course Title	:	Industrial Engineering and Operation Research
Time Allowed	:	90 min.		Max. Marks	:	ME 14.407

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	CO 1	Understand
	b.	2	CO 3	BT Level 5
	c.	2	CO 1	Understand
	d.	2	CO 1	Understand
	e.	2	CO 1	Understand
2.	a.	5	CO 3	Apply
	b.	5	CO 3	Apply
3.	a.	5	CO 1	Understand
	b.	5	CO 1	Understand
	c.	5	CO 2	Apply
4.	a.	5	CO 3	Apply
	b.	5	CO 2	Understand
	c.	5	CO 2	Understand

CO Number	Total CO Marks	%CO
Course Code.1	18	36
Course Code.2	15	30
Course Code.3	17	34
Course Code.4		
Course Code.5		

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	28	56
Apply	20	40
Analyse		
Evaluate	2	4

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Course Code.6		
Total	**50**	**100**

Create		
Total	**50**	**100**

Faculty Name

Vikrant Sharma 12/12/2019

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Year	:	4th		Credits	:	3
Course Code	:	ME 14.407		Course Title	:	Industrial Engineering and Operation Research
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	CO 1	Understand
	ii.	2	**CO 3**	Understand
	iii.	2	**CO 3**	Understand
	iv.	2	CO 3	**Analyze**
	v.	2	CO 4	Understand
	vi.	2	CO 4	Understand
	vii.	2	CO 5	**Evaluate**
	viii.	2	CO 5	**Evaluate**
	ix.	2	CO 5	**Evaluate**
	x.	2	CO 5	Understand
2.	a.	6	CO 3	Understand
	b.	10	**CO 2**	Apply
3.	a.	8	CO 3	Understand
	b.	8	**CO 3**	Apply
4.	a.	8	CO 4	Understand
	b.	8	**CO 4**	Apply
5.	a.	8	**CO 6**	**Create**
	b.	8	**CO 5**	Apply
6.	a.	16	**CO 5**	Apply
7.	a.	16	CO 5	Apply
8.	a.	4	CO 5	Understand

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Lakshmangarh (Distt Sikar) 332311

	b.	4	CO5	Understand
	c.	4	CO 3	Understand
	d.	4	CO 3	Understand

CO Number	Total CO Marks	%CO
1	2	1.5
2	10	7.5
3	36	27.3
4	20	15.2
5	56	42.4
6	8	6
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember		
Understand	50	38
Apply	66	50
Analyze	2	1.5
Evaluate	6	4.5
Create	8	6
Total	**132**	**100**

Faculty Name

Vikrant Sharma

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	4th		Credits	:	4
Course Code	:	ME 14.417		Course Title	:	Composite Material
Time Allowed	:	1.5hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME 14.417.1	Understand
	b.	2	ME 14.417.1	Understand
	c.	2	ME 14.417.1	Understand
	d.	2	ME 14.417.1	Understand
	e.	2	ME 14.417.1	Understand
2.		10	ME 14.417.2	Apply
3.	a.	5	ME 14.417.1	Understand
	b.	5	ME 14.417.2	Apply
	c.	5	ME 14.417.2	Apply
4.	a.	5	ME 14.417.1	Understand
	b.	5	ME 14.417.3	Evaluate
	c.	5	ME 14.417.3	Evaluate

CO Number	Total CO Marks	%CO
ME 14.401.1	20	40
ME 14.401.2	20	40
ME 14.401.3	10	20
ME 14.401.4		
ME 14.401.5		
ME 14.401.6		
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	20	40
Evaluate	10	20
Analyse		
Create		
Apply	20	40
Remember		
Total	**50**	**100**

Faculty Name: Dr.Vivek Pandey 10/12/19

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Year	:	4th		Credits	:	4
Course Code	:	ME 14.417		Course Title	:	Composite Material
Time Allowed	:	3hr		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	I	2	ME 14.417.1	Understand
	II	2	ME 14.417.1	Understand
	III	2	ME 14.417.1	Understand
	IV	2	ME 14.417.2	Apply
	V	2	ME 14.417.2	Apply
	VI	2	ME 14.417.3	Evaluate
	VII	2	ME 14.417.3	Evaluate
	VIII	2	ME 14.417.3	Evaluate
	IX	2	ME 14.417.4	Understand
	X	2	ME 14.417.4	Understand
2.	a.	8	ME 14.417.1	Understand
	b.	8	ME 14.417.1	Understand
3.	a.	8	ME 14.417.4	Understand
	b.	8	ME 14.417.4	Understand
4.	a.	12	ME 14.417.3	Evaluate
	b.	4	ME 14.417.3	Evaluate
5.	a.	10	ME 14.417.3	Evaluate
	b.	6	ME 14.417.3	Evaluate
6.	a.	10	ME 14.417.5	Analyse
	b.	6	ME 14.417.5	Analyse
7.	a.	8	ME 14.417.5	Analyse
	b.	4	ME 14.417.5	Analyse

8.	a.	10	ME 14.417.2	Apply
	b.	6	ME 14.417.2	Apply

CO Number	Total CO Marks	%CO
ME 14.417.1	22	17
ME 14.417.2	20	15
ME 14.417.3	38	29
ME 14.417.4	20	15
ME 14.417.5	32	24
ME 14.417.6	-	-
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	42	32
Evaluate	38	29
Analyse	32	24
Create	-	-
Apply	20	15
Remember		
Total	**132**	**100**

Faculty Name: Dr. Nitin Johri 9/12/2019

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MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
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School of Engineering and Technology
Mid Term Examination – Spring Semester (2019-2020)

Year	: IV		Credits	:	3
Course Code	: ME 14.402		Course Title	:	Professional Values and Ethics in Engineering
Time Allowed	: 1.30 Hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a	2	ME 14.402.2	Understand
	b	2	ME 14.402.2	Remember
	c	2	ME 14.402.2	Understand
	d	2	ME 14.402.1	Analyze
	e	2	ME 14.402.2	Analyze
2	a	5	ME 14.402.1	Apply
	b	5	ME 14.402.2	Analyze
3	a	5	ME 14.402.2	Apply
	b	5	ME 14.402.1	Understand
	c	5	ME 14.402.4	Apply
4	a	5	ME 14.402.3	Understand
	b	5	ME 14.402.2	Apply
	c	5	ME 14.402.3	Apply

CO Number	Total CO Marks	%CO
ME 14.402.1	12	24
ME 14.402.2	23	46
ME 14.402.3	10	20
ME 14.402.4	5	10
ME 14.402.5	0	0
M6 14.402.5	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	4
Understand	14	28
Apply	25	50
Analyze	9	18
Evaluate	0	0
Create	0	0
Total	50	**100**

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Faculty Name Dr. Atul Kumar

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Mid Term Examination – Spring Semester (2019-20)

Year	:	IV		Credits	:	3
Course Code	:	ME14.404		Course Title	:	CAD/CAM
Time Allowed	:	1 - 1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME14.404.1	Understand
	b.	2	ME14.404.1	Understand
	c.	2	ME14.404.1	Understand
	d.	2	ME14.404.2	Understand
	e.	2	ME14.404.1	Understand
2.	a.	5	ME14.404.1	Understand
	b.	5	ME14.404.1	Analyze
3.	a.	5	ME14.404.2	Evaluate
	b.	5	ME14.404.1	Understand
	c.	5	ME14.404.1	Analyze
4.	a.	5	ME14.404.2	Evaluate
	b.	5	ME14.404.2	Evaluate
	c.	5	ME14.404.2	Understand

CO Number	Total CO Marks	%CO
ME14.404.1	28	56
ME14.404.2	22	44
ME14.404.3	--	--
ME14.404.4	--	--
ME14.404.5	--	--
ME14.404.6	--	--
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	--	--
Understand	25	50
Apply	--	--
Analyze	10	20
Evaluate	15	30
Create	--	--
Total	**50**	**100**

Faculty Name Dr. Vivek Pandey 12/05/20

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Year	:	4th		Credits	:	4
Course Code	:	ME 14.406		Course Title	:	Operations Management
Time Allowed	:	1.5 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	ME14.406.1	Understand
	b.	2	ME14.406.1	Understand
	c.	2	ME14.406.1	Analyse
	d.	2	ME14.406.2	Understand
	e.	2	ME14.406.2	Understand
2.		10	ME14.406.1	Apply
3.	a.	5	ME14.406.1	Understand
	b.	5	ME14.406.1	Analyse
	c.	5	ME14.406.1	Understand
4.	a.	5	ME14.406.2	Evaluate
	b.	5	ME14.406.2	Evaluate
	c.	5	ME14.406.2	Understand

CO Number	Total CO Marks	%CO
ME14.302.1	31	62
ME14.302.2	19	38
ME14.302.3	-	-
ME14.302.4	-	-
ME14.302.5	-	-
ME14.302.6	-	-
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	-	-
Understand	23	46
Apply	10	20
Analyse	7	14
Evaluate	10	20
Create	-	-
Total	**50**	**100**

Faculty Name: Dr. Kailash Choudhary 15/3/2020

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Year	:	III		Credits	:	04
Course Code	:	EC 14.301		Course Title	:	Signal Processing and Applications
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	EC 14.301.1	Remember
	ii.	2	EC 14.301.4	Understand
	iii.	2	EC 14.301.5	Remember
	iv.	2	EC 14.301.5	Remember
	v.	2	EC 14.301.5	Remember
	vi.	2	EC 14.301.3	Remember
	vii.	2	EC 14.301.1	Understand
	viii.	2	EC 14.301.3	Remember
	ix.	2	EC 14.301.2	Understand
	x.	2	EC 14.301.1	Understand
2.	a.	8	EC 14.301.3	Apply
	b.	8	EC 14.301.3	Understand
3.	a.	8	EC 14.301.4	Create
	b.	8	EC 14.301.2	Apply
4.		16	EC 14.301.5	Create
5.		16	EC 14.301.5	Create
6.	a.	8	EC 14.301.3	Apply
	b.	8	EC 14.301.2	Apply
7.	a.	8	EC 14.301.4	Evaluate
	b.	8	EC 14.301.2	Remember
8.	a.	8	EC 14.301.2	Apply
	b.	8	EC 14.301.6	Remember

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CO Number	Total CO Marks	%CO
EC 14.301.1	06	4.54
EC 14.301.2	34	25.75
EC 14.301.3	28	21.21
EC 14.301.4	18	13.63
EC 14.301.5	38	28.78
EC 14.301.6	08	6.06
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	21.21
Understand	16	12.12
Apply	40	30.30
Analyze	00	00.00
Evaluate	08	06.06
Create	40	30.30
Total	**132**	**100**

Faculty Name

Dr Satyajit Anand S. Anand 27/12/19

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A Leading Women's University

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Mid Term Examination – ~~Spring~~ Autumn Semester (2019-20)

Year	:	III		Credits	:	04
Course Code	:	EC 14.301		Course Title	:	Signal Processing and Applications
Time Allowed	:	1.5 Hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC 14.301.1	Evaluate
	b.	2	EC 14.301.1	Evaluate
	c.	2	EC 14.301.1	Evaluate
	d.	2	EC 14.301.1	Remember
	e.	2	EC 14.301.1	Apply
2.	a.	5	EC 14.301.3	Apply
	b.	5	EC 14.301.3	Apply
3.	a.	5	EC 14.301.3	Apply
	b.	5	EC 14.301.1	Apply
	c.	5	EC 14.301.1	Apply
4.	a.	5	EC 14.301.3	Apply
	b.	5	EC 14.301.3	Apply
	c.	5	EC 14.301.1	Apply

CO Number	Total CO Marks	%CO
EC14.301.1	25	50
EC14.301.2	00	00
EC14.301.3	25	50
EC14.301.4	00	00
EC14.301.5	00	00
EC14.301.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	02	04
Understand	00	00
Apply	42	84
Analyse	00	00
Evaluate	06	12
Create	00	00
Total	**50**	**100**

Faculty Name
Dr Satyajit Anand S. Anand 31/10/19.

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Year	:	IIIrd Year	Credits	:	01
Course Code	:	EC 14.323	Course Title	:	Analog communication Laboratory
Time Allowed	:	3 Hrs	Max. Marks	:	40

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	10	EC 14.323.4	Apply
2.	10	EC 14.323.5	Understand
3.	10	EC 14.323.4	Apply
4.	10	EC 14.323.3	Analysis

CO Number	Total CO Marks	%CO
EC 14.324.1	-	-
EC 14.324.2	-	-
EC 14.324.3	10	25%
EC 14.324.4	20	50%
EC 14.324.5	10	25%
Total	40	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	-	-
Understand	10	25%
Apply	20	50%
Analyze	10	25%
Evaluate	-	-
Create		
Total	**40**	**100%**

Faculty Name: Dr. Jeetu Sharma

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Year	:	II Year		Credits	:	1
Course Code	:	GE 301/303		Course Title	:	Interpersonal Communication
Time Allowed	:	NA		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	GE 301/303. 1	Apply
2.		5	GE 301/303. 2	Remember
3.		5	GE 301/303. 3	Understand
4.		5	GE 301/ 303. 4	Create

CO Number	Total CO Marks	%CO
GE 301/303.1	5	25
GE 301/303.2	5	25
GE 301/303.3	5	25
GE 301/303.4	5	25
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	5	25
Evaluate		
Analyse		
Create	5	25
Apply	5	25
Remember	5	25
Total	**20**	**100**

Faculty Name: A S Rao 27.12.19

MODY UNIVERSITY
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End Term Examination – Autumn Semester (2019-20)

Year	:	4th		Credits	:	3
Course Code	:	EC-14.403		Course Title	:	Antenna and Wave Propagation
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	EC14.403.2	Understand
	ii.	2	EC14.403.3	Analyse
	iii.	2	EC14.403.1	**Apply**
	iv.	2	EC14.403.2	Understand
	v.	2	EC14.403.4	**Evaluate**
	vi.	2	EC14.403.3	Analyse
	vii.	2	EC14.403.6	**Remember**
	viii.	2	EC14.403.2	Understand
	ix.	2	EC14.403.2	Understand
	x.	2	EC14.403.3	Analyse
2.	a.	8	EC14.403.6	**Remember**
	b.	8	EC14.403.5	Create
3.	a.	8	EC14.403.2	Understand
	b.	8	EC14.403.5	Create
4.	a.	8	EC14.403.4	**Evaluate**
	b.	8	EC14.403.2	Understand
5.	a.	8	EC14.403.2	Understand
	b.	8	EC14.403.2	Understand
6.	a.	8	EC14.403.6	**Remember**
	b.	8	EC14.403.2	Understand
7.	a.	8	EC14.403.4	**Evaluate**
	b.	8	EC14.403.2	Understand
8.	a.	8	EC14.403.1	**Apply**
	b.	8	EC14.403.2	Understand

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CO Number	Total CO Marks	%CO
EC14.403.1	10	7.57
EC14.403.2	64	48.48
EC14.403.3	6	4.54
EC14.403.4	18	13.63
EC14.403.5	16	12.12
EC14.403.6	18	13.63
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	13.63
Understand	64	48.48
Apply	10	7.57
Analyze	6	4.54
Evaluate	18	13.63
Create	16	12.12
Total	**132**	**100**

Purnima 27/12/19

Dr. Purnima Sharma

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End Term Examination – Autumn Semester (2019-20)

Year	:	**ECE, II year**		Credits	:	**4**
Course Code	:	**EC-14.203**		Course Title	:	**Digital Electronics**
Time Allowed	:	**3 Hrs**		Max. Marks	:	**100**

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	EC 14.203.2	Understand
	ii.	2	EC 14.203.1	Remember
	iii.	2	EC 14.203.2	Understand
	iv.	2	EC 14.203.3	Apply
	v.	2	EC 14.203.5	Evaluate
	vi.	2	EC 14.203.1	Remember
	vii.	2	EC 14.203.1	Remember
	viii.	2	EC 14.203.2	Understand
	ix.	2	EC 14.203.3	Apply
	x.	2	EC 14.203.1	Remember
2.	a.	8	EC 14.203.5	Evaluate
	b.	8	EC 14.203.6	Design
3.	a.	8	EC 14.203.3	Apply
	b.	8	EC 14.203.6	Design
4.	a.	8	EC 14.203.4	Analyse
	b.	8	EC 14.203.1	Remember
5.	a.	8	EC 14.203.2	Understand
	b.	8	EC 14.203.6	Design
6.	a.	8	EC 14.203.1	Remember
	b.	8	EC 14.203.2	Understand
7.	a.	8	EC 14.203.6	Design
	b.	8	EC 14.203.6	Design
8.	a.	4	EC 14.203.3	Apply

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	b.	8	EC 14.203.6	Design
	c.	4	EC 14.203.3	Apply

CO Number	Total CO Marks	%CO
EC 14.203.1	24	18.2
EC 14.203.2	22	16.6
EC 14.203.3	20	15.2
EC 14.203.4	8	6
EC 14.203.5	10	7.5
EC 14.203.6	48	36.7
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	24	18.2
Understand	22	16.6
Apply	20	15.2
Analyze	8	6
Evaluate	10	7.5
Create	48	36.7
Total	**132**	**100**

Dr. Ranjana Thalore

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End Term Examination – Autumn Semester (2019-20)

Year	:	**BTech (ECE) IV**		Credits	:	**3**
Course Code	:	**EC-14.441**		Course Title	:	**Principles and Practices of Management**
Time Allowed	:	**3 Hrs**		Max. Marks	:	**100**

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC-14.441.2	Understand
	b.	2	EC-14.441.1	Remember
	c.	2	EC-14.441.2	Understand
	d.	2	EC-14.441.5	Evaluate
	e.	2	EC-14.441.1	Remember
	f.	2	EC-14.441.5	Evaluate
	g.	2	EC-14.441.1	Remember
	h.	2	EC-14.441.1	Remember
	i.	2	EC-14.441.2	Understand
	j.	2	EC-14.441.1	Remember
2.		16	EC-14.441.2	Understand
3.		16	EC-14.441.4	Analyse
4.		16	EC-14.441.5	Evaluate
5.		16	EC-14.441.5	Evaluate
6.		16	EC-14.441.4	Analyse
7.		16	EC-14.441.5	Evaluate
8.		16	EC-14.441.2	Understand

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CO Number	Total CO Marks	%CO
EC-14.441.1	10	8
EC-14.441.2	38	29
EC-14.441.3	0	0
EC-14.441.4	32	24
EC-14.441.5	52	39
EC-14.441.6	0	0
Total	**132**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	8
Understand	38	29
Apply	0	0
Analyse	32	24
Evaluate	52	39
Create	0	0
Total	**132**	

27/12/19

DR. ASHISH KUMAR SHARMA

Faculty Name

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End Term Examination – Autumn Semester (2019-20)

Year	:	3rd		Credits	:	3
Course Code	:	EC-15.311		Course Title	:	Telecommunication Switching Systems
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	EC 15.311.2	Remember
	ii.	2	EC 15.311.1	Understand
	iii.	2	EC 15.311.1	Understand
	iv.	2	EC 15.311.1	Understand
	v.	2	EC 15.311.1	Understand
	vi.	2	EC 15.311.4	Apply
	vii.	2	EC 15.311.3	Create
	viii.	2	EC 15.311.1	Understand
	ix.	2	EC 15.311.2	Remember
	x.	2	EC 15.311.2	Remember
2.	a.	8	EC 15.311.5	Analyse
	b.	8	EC 15.311.4	Apply
3.	a.	8	EC 15.311.4	Apply
	b.	8	EC 15.311.2	Remember
4.	a.	8	EC 15.311.2	Remember
	b.	8	EC 15.311.1	Understand
5.	a.	8	EC 15.311.5	Analyse
	b.	8	EC 15.311.1	Understand
6.	a.	8	EC 15.311.1	Understand
	b.	8	EC 15.311.6	Evaluate
7.	a.	8	EC 15.311.1	Understand
	b.	8	EC 15.311.1	Understand
8.	a.	8	EC 15.311.4	Apply
	b.	8	EC 15.311.5	Analyse

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CO Number	Total CO Marks	%CO
EC 15.311.1	50	37.87
EC 15.311.2	22	16.66
EC 15.311.3	2	1.51
EC 15.311.4	26	19.69
EC 15.311.5	24	18.18
EC 15.311.6	8	6.06
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22	16.66
Understand	50	37.87
Apply	26	19.69
Analyze	24	18.18
Evaluate	8	6.06
Create	2	1.51
Total	**132**	**100**

Purnima 27/12/19

Dr. Purnima Sharma

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Year	:	II Year		Credits	:	4
Course Code	:	EC 14.203		Course Title	:	Digital Electronics
Time Allowed	:	1.5 hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC 14.203.3	Apply
	b.	2	EC 14.203.3	Apply
	c.	2	EC 14.203.3	Apply
	d.	2	EC 14.203.3	Apply
	e.	2	EC 14.203.1	Remember
2.	a.	5	EC 14.203.6	Create
	b.	5	EC 14.203.6	Create
3.	a.	5	EC 14.203.6	Create
	b.	5	EC 14.203.3	Apply
4.	a.	5	EC 14.203.3	Apply
	b.	5	EC 14.203.6	Create

CO Number	Total CO Marks	%CO
EC 14.203.1	2	5%
EC 14.203.2	0	0%
EC 14.203.3	18	45%
EC 14.203.4	0	0%
EC 14.203.5	0	0%
EC 14.203.6	20	50%
Total	**40**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	5%
Understand	0	0%
Apply	18	45%
Analyse	0	0%
Evaluate	0	0%
Create	20	50%
Total	**40**	**100%**

31/10/19

Faculty Name: Dr. Ranjana Thalore

1/11/19
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Year	:	III Year		Credits	:	3
Course Code	:	EE 14.204		Course Title	:	Electrical Measurement and Instrumentation
Time Allowed	:	1.5 hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EE 14.204.3	Apply
	b.	2	EE 14.204.3	Apply
	c.	2	EE 14.204.1	Remember
	d.	2	EE 14.204.3	Apply
	e.	2	EE 14.204.2	Understand
2.	a.	5	EE 14.204.3	Apply
	b.	5	EE 14.204.2	Understand
3.	a.	5	EE 14.204.3	Apply
	b.	5	EE 14.204.2	Understand
4.	a.	5	EE 14.204.2	Understand
	b.	5	EE 14.204.3	Apply

CO Number	Total CO Marks	%CO
EE 14.204.1	2	5%
EE 14.204.2	17	42.5%
EE 14.204.3	21	52.5%
EE 14.204.4	0	0%
EE 14.204.5	0	0%
EE 14.204.6	0	0%
Total	**40**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	5%
Understand	17	42.5%
Apply	21	52.5%
Analyse	0	0%
Evaluate	0	0%
Create	0	0%
Total	**40**	**100%**

31/10/19

Faculty Name: Dr. Ranjana Thalore

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Year	:	**BTech (ECE) IV**		Credits	:	**2**
Course Code	:	**EC-14.441**		Course Title	:	**Principles and Practices of Management**
Time Allowed	:	**1-1/2 Hr**		Max. Marks	:	**40**

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC-14.441.1	Remember
	b.	2	EC-14.441.1	Remember
	c.	2	EC-14.441.2	Understand
	d.	2	EC-14.441.2	Understand
	e.	2	EC-14.441.2	Understand
2.		10	EC-14.441.2	Understand
3.	a.	5	EC-14.441.3	Apply
	b.	5	EC-14.441.3	Apply
	c.	5	EC-14.441.2	Understand
4.	a.	5	EC-14.441.2	Understand
	b.	5	EC-14.441.4	Analyse
	c.	5	EC-14.441.5	Evaluate

CO Number	Total CO Marks	%CO
EC-14.441.1	4	8
EC-14.441.2	26	52
EC-14.441.3	10	20
EC-14.441.4	5	10
EC-14.441.5	5	10
EC-14.441.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	26	52
Apply	10	20
Analyse	5	10
Evaluate	5	10
Create	0	0
Total	**50**	

31/10/19
Dr. ASHISH KUMAR SHARMA
Faculty Name

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Year	:	4th		Credits	:	3
Course Code	:	EC-14.403		Course Title	:	Antenna and Wave Propagation
Time Allowed	:	1.5 hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC14.403.6	Remember
	b.	2	EC14.403.4	Evaluate
	c.	2	EC14.403.2	Understand
	d.	2	EC14.403.6	Remember
	e.	2	EC14.403.6	Remember
2.	a.	5	EC14.403.6	Remember
	b.	5	EC14.403.5	Create
3.	a.	5	EC14.403.5	Create
	b.	5	EC14.403.3	Analyse
	c.	5	EC14.403.2	Understand
4.	a.	5	EC14.403.1	Apply
	b.	5	EC14.403.5	Create
	c.	5	EC14.403.5	Create

CO Number	Total CO Marks	%CO
EC14.403.1	5	10
EC14.403.2	7	14
EC14.403.3	5	10
EC14.403.4	2	4
EC14.403.5	20	40
EC14.403.6	11	22
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	11	22
Understand	7	14
Apply	5	10
Analyse	5	10
Evaluate	2	4
Create	20	40
Total	**50**	**100**

Purnima 31/10/19

Dr. Purnima Sharma

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Year	:	3rd		Credits	:	3
Course Code	:	EC 15.311		Course Title	:	Telecommunication Switching Systems
Time Allowed	:	1.5 hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC 15.311.2	Remember
	b.	2	EC 15.311.6	Evaluate
	c.	2	EC 15.311.2	Remember
	d.	2	EC 15.311.1	Understand
	e.	2	EC 15.311.1	Understand
2.	a.	5	EC 15.311.1	Understand
	b.	5	EC 15.311.5	Analyse
3.	a.	5	EC 15.311.2	Remember
	b.	5	EC 15.311.2	Remember
	c.	5	EC 15.311.4	Apply
4.	a.	5	EC 15.311.1	Understand
	b.	5	EC 15.311.1	Understand
	c.	5	EC 15.311.1	Understand

CO Number	Total CO Marks	%CO
EC 15.311.1	24	48
EC 15.311.2	14	28
EC 15.311.3	0	0
EC 15.311.4	5	10
EC 15.311.5	5	10
EC 15.311.6	2	4
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	48
Understand	24	48
Apply	5	10
Analyse	5	10
Evaluate	2	4
Create	0	0
Total	**50**	**100**

Purnima 31/10/19

Dr. Purnima Sharma

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Year	:	III		Credits	:	04
Course Code	:	EC 14.301		Course Title	:	Signal Processing and Applications
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	EC 14.301.1	Remember
	ii.	2	EC 14.301.4	Understand
	iii.	2	EC 14.301.5	Remember
	iv.	2	EC 14.301.5	Remember
	v.	2	EC 14.301.5	Remember
	vi.	2	EC 14.301.3	Remember
	vii.	2	EC 14.301.1	Understand
	viii.	2	EC 14.301.3	Remember
	ix.	2	EC 14.301.2	Understand
	x.	2	EC 14.301.1	Understand
2.	a.	8	EC 14.301.3	Apply
	b.	8	EC 14.301.3	Understand
3.	a.	8	EC 14.301.4	Create
	b.	8	EC 14.301.2	Apply
4.		16	EC 14.301.5	Create
5.		16	EC 14.301.5	Create
6.	a.	8	EC 14.301.3	Apply
	b.	8	EC 14.301.2	Apply
7.	a.	8	EC 14.301.4	Evaluate
	b.	8	EC 14.301.2	Remember
8.	a.	8	EC 14.301.2	Apply
	b.	8	EC 14.301.6	Remember

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CO Number	Total CO Marks	%CO
EC 14.301.1	06	4.54
EC 14.301.2	34	25.75
EC 14.301.3	28	21.21
EC 14.301.4	18	13.63
EC 14.301.5	38	28.78
EC 14.301.6	08	6.06
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	28	21.21
Understand	16	12.12
Apply	40	30.30
Analyze	00	00.00
Evaluate	08	06.06
Create	40	30.30
Total	**132**	**100**

Faculty Name

Dr Satyajit Anand S. Anand 27/12/19

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Year	:	III		Credits	:	04
Course Code	:	EC 14.301		Course Title	:	Signal Processing and Applications
Time Allowed	:	1.5 Hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC 14.301.1	Evaluate
	b.	2	EC 14.301.1	Evaluate
	c.	2	EC 14.301.1	Evaluate
	d.	2	EC 14.301.1	Remember
	e.	2	EC 14.301.1	Apply
2.	a.	5	EC 14.301.3	Apply
	b.	5	EC 14.301.3	Apply
3.	a.	5	EC 14.301.3	Apply
	b.	5	EC 14.301.1	Apply
	c.	5	EC 14.301.1	Apply
4.	a.	5	EC 14.301.3	Apply
	b.	5	EC 14.301.3	Apply
	c.	5	EC 14.301.1	Apply

CO Number	Total CO Marks	%CO
EC14.301.1	25	50
EC14.301.2	00	00
EC14.301.3	25	50
EC14.301.4	00	00
EC14.301.5	00	00
EC14.301.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	02	04
Understand	00	00
Apply	42	84
Analyse	00	00
Evaluate	06	12
Create	00	00
Total	**50**	**100**

Faculty Name
Dr Satyajit Anand S. Anand 31/10/19.

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End Term Examination – Autumn Semester (2019-20)

Year	:	IIIrd Year	Credits	:	01
Course Code	:	EC 14.323	Course Title	:	Analog communication Laboratory
Time Allowed	:	3 Hrs	Max. Marks	:	40

Q.No.	Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	10	EC 14.323.4	Apply
2.	10	EC 14.323.5	Understand
3.	10	EC 14.323.4	Apply
4.	10	EC 14.323.3	Analysis

CO Number	Total CO Marks	%CO
EC 14.324.1	-	-
EC 14.324.2	-	-
EC 14.324.3	10	25%
EC 14.324.4	20	50%
EC 14.324.5	10	25%
Total	40	100%

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	-	-
Understand	10	25%
Apply	20	50%
Analyze	10	25%
Evaluate	-	-
Create		
Total	**40**	**100%**

Faculty Name: Dr. Jeetu Sharma

27/12/19

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Year	:	II year		Credits	:	1
Course Code	:	GE 301/303		Course Title	:	Interpersonal Communication
Time Allowed	:	NA		Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		5	GE 301/303. 1	Apply
2.		5	GE 301/303. 2	Remember
3.		5	GE 301/303. 3	Understand
4.		5	GE 301/ 303. 4	Create

CO Number	Total CO Marks	%CO
GE 301/303.1	5	25
GE 301/303.2	5	25
GE 301/303.3	5	25
GE 301/303.4	5	25
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	5	25
Evaluate		
Analyse		
Create	5	25
Apply	5	25
Remember	5	25
Total	**20**	**100**

Faculty Name: A S Rao 27.12.19

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End Term Examination – Autumn Semester (2019-20)

Year	:	4th		Credits	:	3
Course Code	:	EC-14.403		Course Title	:	Antenna and Wave Propagation
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	EC14.403.2	Understand
	ii.	2	EC14.403.3	Analyse
	iii.	2	EC14.403.1	**Apply**
	iv.	2	EC14.403.2	Understand
	v.	2	EC14.403.4	**Evaluate**
	vi.	2	EC14.403.3	Analyse
	vii.	2	EC14.403.6	**Remember**
	viii.	2	EC14.403.2	Understand
	ix.	2	EC14.403.2	Understand
	x.	2	EC14.403.3	Analyse
2.	a.	8	EC14.403.6	**Remember**
	b.	8	EC14.403.5	Create
3.	a.	8	EC14.403.2	Understand
	b.	8	EC14.403.5	Create
4.	a.	8	EC14.403.4	**Evaluate**
	b.	8	EC14.403.2	Understand
5.	a.	8	EC14.403.2	Understand
	b.	8	EC14.403.2	Understand
6.	a.	8	EC14.403.6	**Remember**
	b.	8	EC14.403.2	Understand
7.	a.	8	EC14.403.4	**Evaluate**
	b.	8	EC14.403.2	Understand
8.	a.	8	EC14.403.1	**Apply**
	b.	8	EC14.403.2	Understand

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CO Number	Total CO Marks	%CO
EC14.403.1	10	7.57
EC14.403.2	64	48.48
EC14.403.3	6	4.54
EC14.403.4	18	13.63
EC14.403.5	16	12.12
EC14.403.6	18	13.63
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	18	13.63
Understand	64	48.48
Apply	10	7.57
Analyze	6	4.54
Evaluate	18	13.63
Create	16	12.12
Total	**132**	**100**

Purnima 27/12/19

Dr. Purnima Sharma

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End Term Examination – Autumn Semester (2019-20)

Year	:	**ECE, II year**		Credits	:	**4**
Course Code	:	**EC-14.203**		Course Title	:	**Digital Electronics**
Time Allowed	:	**3 Hrs**		Max. Marks	:	**100**

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	EC 14.203.2	Understand
	ii.	2	EC 14.203.1	Remember
	iii.	2	EC 14.203.2	Understand
	iv.	2	EC 14.203.3	Apply
	v.	2	EC 14.203.5	Evaluate
	vi.	2	EC 14.203.1	Remember
	vii.	2	EC 14.203.1	Remember
	viii.	2	EC 14.203.2	Understand
	ix.	2	EC 14.203.3	Apply
	x.	2	EC 14.203.1	Remember
2.	a.	8	EC 14.203.5	Evaluate
	b.	8	EC 14.203.6	Design
3.	a.	8	EC 14.203.3	Apply
	b.	8	EC 14.203.6	Design
4.	a.	8	EC 14.203.4	Analyse
	b.	8	EC 14.203.1	Remember
5.	a.	8	EC 14.203.2	Understand
	b.	8	EC 14.203.6	Design
6.	a.	8	EC 14.203.1	Remember
	b.	8	EC 14.203.2	Understand
7.	a.	8	EC 14.203.6	Design
	b.	8	EC 14.203.6	Design
8.	a.	4	EC 14.203.3	Apply

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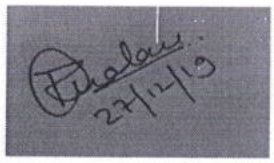
	b.	8	EC 14.203.6	Design
	c.	4	EC 14.203.3	Apply

CO Number	Total CO Marks	%CO
EC 14.203.1	24	18.2
EC 14.203.2	22	16.6
EC 14.203.3	20	15.2
EC 14.203.4	8	6
EC 14.203.5	10	7.5
EC 14.203.6	48	36.7
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	24	18.2
Understand	22	16.6
Apply	20	15.2
Analyze	8	6
Evaluate	10	7.5
Create	48	36.7
Total	**132**	**100**



Dr. Ranjana Thalore

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End Term Examination – Autumn Semester (2019-20)

Year	:	**BTech (ECE) IV**		Credits	:	**3**
Course Code	:	**EC-14.441**		Course Title	:	**Principles and Practices of Management**
Time Allowed	:	**3 Hrs**		Max. Marks	:	**100**

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC-14.441.2	Understand
	b.	2	EC-14.441.1	Remember
	c.	2	EC-14.441.2	Understand
	d.	2	EC-14.441.5	Evaluate
	e.	2	EC-14.441.1	Remember
	f.	2	EC-14.441.5	Evaluate
	g.	2	EC-14.441.1	Remember
	h.	2	EC-14.441.1	Remember
	i.	2	EC-14.441.2	Understand
	j.	2	EC-14.441.1	Remember
2.		16	EC-14.441.2	Understand
3.		16	EC-14.441.4	Analyse
4.		16	EC-14.441.5	Evaluate
5.		16	EC-14.441.5	Evaluate
6.		16	EC-14.441.4	Analyse
7.		16	EC-14.441.5	Evaluate
8.		16	EC-14.441.2	Understand

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CO Number	Total CO Marks	%CO
EC-14.441.1	10	8
EC-14.441.2	38	29
EC-14.441.3	0	0
EC-14.441.4	32	24
EC-14.441.5	52	39
EC-14.441.6	0	0
Total	**132**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	8
Understand	38	29
Apply	0	0
Analyse	32	24
Evaluate	52	39
Create	0	0
Total	**132**	

27/12/19

DR. ASHISH KUMAR SHARMA
Faculty Name

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End Term Examination – Autumn Semester (2019-20)

Year	:	3rd		Credits	:	3
Course Code	:	EC-15.311		Course Title	:	Telecommunication Switching Systems
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	EC 15.311.2	Remember
	ii.	2	EC 15.311.1	Understand
	iii.	2	EC 15.311.1	Understand
	iv.	2	EC 15.311.1	Understand
	v.	2	EC 15.311.1	Understand
	vi.	2	EC 15.311.4	Apply
	vii.	2	EC 15.311.3	Create
	viii.	2	EC 15.311.1	Understand
	ix.	2	EC 15.311.2	Remember
	x.	2	EC 15.311.2	Remember
2.	a.	8	EC 15.311.5	Analyse
	b.	8	EC 15.311.4	Apply
3.	a.	8	EC 15.311.4	Apply
	b.	8	EC 15.311.2	Remember
4.	a.	8	EC 15.311.2	Remember
	b.	8	EC 15.311.1	Understand
5.	a.	8	EC 15.311.5	Analyse
	b.	8	EC 15.311.1	Understand
6.	a.	8	EC 15.311.1	Understand
	b.	8	EC 15.311.6	Evaluate
7.	a.	8	EC 15.311.1	Understand
	b.	8	EC 15.311.1	Understand
8.	a.	8	EC 15.311.4	Apply
	b.	8	EC 15.311.5	Analyse

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CO Number	Total CO Marks	%CO
EC 15.311.1	50	37.87
EC 15.311.2	22	16.66
EC 15.311.3	2	1.51
EC 15.311.4	26	19.69
EC 15.311.5	24	18.18
EC 15.311.6	8	6.06
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	22	16.66
Understand	50	37.87
Apply	26	19.69
Analyze	24	18.18
Evaluate	8	6.06
Create	2	1.51
Total	**132**	**100**

Purnima 27/12/19

Dr. Purnima Sharma

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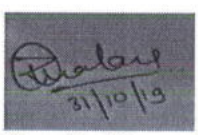
Mid Term Examination – Autumn Semester (2019-20)

Year	:	II Year		Credits	:	4
Course Code	:	EC 14.203		Course Title	:	Digital Electronics
Time Allowed	:	1.5 hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC 14.203.3	Apply
	b.	2	EC 14.203.3	Apply
	c.	2	EC 14.203.3	Apply
	d.	2	EC 14.203.3	Apply
	e.	2	EC 14.203.1	Remember
2.	a.	5	EC 14.203.6	Create
	b.	5	EC 14.203.6	Create
3.	a.	5	EC 14.203.6	Create
	b.	5	EC 14.203.3	Apply
4.	a.	5	EC 14.203.3	Apply
	b.	5	EC 14.203.6	Create

CO Number	Total CO Marks	%CO
EC 14.203.1	2	5%
EC 14.203.2	0	0%
EC 14.203.3	18	45%
EC 14.203.4	0	0%
EC 14.203.5	0	0%
EC 14.203.6	20	50%
Total	**40**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	5%
Understand	0	0%
Apply	18	45%
Analyse	0	0%
Evaluate	0	0%
Create	20	50%
Total	**40**	**100%**



Faculty Name: Dr. Ranjana Thalore

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MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
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Mid Term Examination – Autumn Semester (2019-20)

Year	:	III Year		Credits	:	3
Course Code	:	EE 14.204		Course Title	:	Electrical Measurement and Instrumentation
Time Allowed	:	1.5 hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EE 14.204.3	Apply
	b.	2	EE 14.204.3	Apply
	c.	2	EE 14.204.1	Remember
	d.	2	EE 14.204.3	Apply
	e.	2	EE 14.204.2	Understand
2.	a.	5	EE 14.204.3	Apply
	b.	5	EE 14.204.2	Understand
3.	a.	5	EE 14.204.3	Apply
	b.	5	EE 14.204.2	Understand
4.	a.	5	EE 14.204.2	Understand
	b.	5	EE 14.204.3	Apply

CO Number	Total CO Marks	%CO
EE 14.204.1	2	5%
EE 14.204.2	17	42.5%
EE 14.204.3	21	52.5%
EE 14.204.4	0	0%
EE 14.204.5	0	0%
EE 14.204.6	0	0%
Total	**40**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	5%
Understand	17	42.5%
Apply	21	52.5%
Analyse	0	0%
Evaluate	0	0%
Create	0	0%
Total	**40**	**100%**

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Faculty Name: Dr. Ranjana Thalore

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	**BTech (ECE) IV**		Credits	:	**2**
Course Code	:	**EC-14.441**		Course Title	:	**Principles and Practices of Management**
Time Allowed	:	**1-1/2 Hr**		Max. Marks	:	**40**

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC-14.441.1	Remember
	b.	2	EC-14.441.1	Remember
	c.	2	EC-14.441.2	Understand
	d.	2	EC-14.441.2	Understand
	e.	2	EC-14.441.2	Understand
2.		10	EC-14.441.2	Understand
3.	a.	5	EC-14.441.3	Apply
	b.	5	EC-14.441.3	Apply
	c.	5	EC-14.441.2	Understand
4.	a.	5	EC-14.441.2	Understand
	b.	5	EC-14.441.4	Analyse
	c.	5	EC-14.441.5	Evaluate

CO Number	Total CO Marks	%CO
EC-14.441.1	4	8
EC-14.441.2	26	52
EC-14.441.3	10	20
EC-14.441.4	5	10
EC-14.441.5	5	10
EC-14.441.6	0	0
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	8
Understand	26	52
Apply	10	20
Analyse	5	10
Evaluate	5	10
Create	0	0
Total	**50**	

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31/10/19
Dr. ASHISH KUMAR SHARMA
Faculty Name

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School of Engineering and Technology
Mid Term Examination – Autumn Semester (2019-20)

Year	:	4th		Credits	:	3
Course Code	:	EC-14.403		Course Title	:	Antenna and Wave Propagation
Time Allowed	:	1.5 hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC14.403.6	Remember
	b.	2	EC14.403.4	Evaluate
	c.	2	EC14.403.2	Understand
	d.	2	EC14.403.6	Remember
	e.	2	EC14.403.6	Remember
2.	a.	5	EC14.403.6	Remember
	b.	5	EC14.403.5	Create
3.	a.	5	EC14.403.5	Create
	b.	5	EC14.403.3	Analyse
	c.	5	EC14.403.2	Understand
4.	a.	5	EC14.403.1	Apply
	b.	5	EC14.403.5	Create
	c.	5	EC14.403.5	Create

CO Number	Total CO Marks	%CO
EC14.403.1	5	10
EC14.403.2	7	14
EC14.403.3	5	10
EC14.403.4	2	4
EC14.403.5	20	40
EC14.403.6	11	22
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	11	22
Understand	7	14
Apply	5	10
Analyse	5	10
Evaluate	2	4
Create	20	40
Total	**50**	**100**

Purnima 31/10/19

Dr. Purnima Sharma

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Mid Term Examination – Autumn Semester (2019-20)

Year	:	3rd		Credits	:	3
Course Code	:	EC 15.311		Course Title	:	Telecommunication Switching Systems
Time Allowed	:	1.5 hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC 15.311.2	Remember
	b.	2	EC 15.311.6	Evaluate
	c.	2	EC 15.311.2	Remember
	d.	2	EC 15.311.1	Understand
	e.	2	EC 15.311.1	Understand
2.	a.	5	EC 15.311.1	Understand
	b.	5	EC 15.311.5	Analyse
3.	a.	5	EC 15.311.2	Remember
	b.	5	EC 15.311.2	Remember
	c.	5	EC 15.311.4	Apply
4.	a.	5	EC 15.311.1	Understand
	b.	5	EC 15.311.1	Understand
	c.	5	EC 15.311.1	Understand

CO Number	Total CO Marks	%CO
EC 15.311.1	24	48
EC 15.311.2	14	28
EC 15.311.3	0	0
EC 15.311.4	5	10
EC 15.311.5	5	10
EC 15.311.6	2	4
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	14	48
Understand	24	48
Apply	5	10
Analyse	5	10
Evaluate	2	4
Create	0	0
Total	**50**	**100**

Purnima 31/10/19

Dr. Purnima Sharma

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Mid Term Examination – Spring Semester (2019-20)

Year	:	II/III ECE/EE		Credits	:	3
Course Code	:	EC-14.202		Course Title	:	Microprocessor Programming and Interfacing
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	[2]	EC 14.202.1	Understand
	b.	[2]	EC 14.202.1	Understand
	c.	[2]	EC 14.202.1	Understand
	d.	[2]	EC 14.202.1	Understand
	e.	[2]	EC 14.202.1	Understand
2.	a	[5]	EC 14.202.2	Apply
	b	[5]	EC 14.202.2	Apply
3.	a.	[6]	EC 14.202.3	Analyse
	b.	[4]	EC 14.202.3	Analyse
4.	a.	[4]	EC 14.202.1	Understand
	b.	[6]	EC 14.202.1	Understand

CO Number	Total CO Marks	%CO
EC 14.306.1	20	50
EC 14.306.2	10	25
EC 14.306.3	10	25
EC 14.306.4	0	0
EC 14.306.5	0	0
EC 14.306.6	0	0
Total	40	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	20	50
Apply	10	25
Analyze	10	25
Evaluate	00	00
Create	00	00
Total	40	100

Dr. Gaurav Dhiman

9/3/20

11/2/20

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Year	: II		Credits	: 04	
Course Code	: EC14.204		Course Title	: Integrated Circuit and Applications	
Time Allowed	: 1.5 Hrs		Max. Marks	: 40	

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC14.204.2	Apply
	b.	2	EC14.204.2	Apply
	c.	2	EC14.204.1	Remember
	d.	2	EC14.204.1	Remember
	e.	2	EC14.204.2	Apply
2.	a.	5	EC14.204.2	Create
	b.	5	EC14.204.2	Create
3.	a.	5	EC14.204.2	Understand
	b.	5	EC14.204.1	Analyze
	c.	5	EC14.204.1	Apply
4.	a.	5	EC14.204.2	Apply
	b.	5	EC14.204.2	Apply
	c.	5	EC14.204.2	Apply

CO Number	Total CO Marks	%CO
EC14.204.1	14	28
EC14.204.2	36	72
EC14.204.3	00	00
EC14.204.4	00	00
EC14.204.5	00	00
EC14.204.6	00	00
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	04	08
Understand	05	10
Apply	26	52
Analyse	05	10
Evaluate	00	00
Create	10	20
Total	**50**	**100**

Faculty Name

Dr. Satyajit Anand

S. Anand
09/03/20

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Year	:	III		Credits	:	3
Course Code	:	EC-14.306		Course Title	:	Microcontroller and Embedded Systems
Time Allowed	:	1-1/2 Hr		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	[2]	EC 14.306.1	Understand
	b.	[2]	EC 14.306.1	Understand
	c.	[2]	EC 14.306.1	Understand
	d.	[2]	EC 14.306.2	Analyze
	e.	[2]	EC 14.306.3	Create
2.	a	[4]	EC 14.306.1	Understand
	b	[4]	EC 14.306.2	Analyze
	c	[2]	EC 14.306.1	Understand
3.	a.	[5]	EC 14.306.2	Analyze
	b.	[5]	EC 14.306.3	Create
4.	a.	[4]	EC 14.306.3	Create
	b.	[4]	EC 14.306.2	Analyze
	c.	[2]	EC 14.306.2	Analyze

CO Number	Total CO Marks	%CO
EC 14.306.1	12	30
EC 14.306.2	17	42.5
EC 14.306.3	11	27.5
EC	0	0

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	00	00
Understand	12	30
Apply	0	10
Analyze	17	42.5

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14.306.4		
EC 14.306.5	0	0
EC 14.306.6	0	0
Total	**40**	**100**

Evaluate	00	00
Create	12	27.5
Total	**40**	**100**

Dr. Gaurav Dhiman

9/3/20

11/2/20

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Year	:	III		Credits	:	3
Course Code	:	EE14.304		Course Title	:	Power Electronics
Time Allowed	:	1.5 Hrs		Max. Marks	:	40

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EE14.304.1	Understand
	b.	2	EE14.304.1	Understand
	c.	2	EE14.304.2	Remember
	d.	2	EE14.304.2	Understand
	e.	2	EE14.304.2	Remember
2.	a.	5	EE14.304.1	Analyze
	b.	5	EE14.304.1	Create
3.	a.	5	EE14.304.2	Apply
	b.	5	EE14.304.1	Understand
	c.	5	EE14.304.2	Create
4.	a.	5	EE14.304.2	Evaluate
	b.	5	EE14.304.1	Analyze
	c.	5	EE14.304.1	Create

CO Number	Total CO Marks	%CO
Course Code.1	29	58
Course Code.2	21	42
Course Code.3	0	0
Course Code.4	0	0
Course Code.5	0	0
Course Code.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	
Understand	11	
Apply	5	
Analyse	10	
Evaluate	5	
Create	15	
Total	**50**	**100**

Dr. Th. Paraskumar Singh
09/03/2020

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Year	:	III		Credits	:	3
Course Code	:	EC 15.312		Course Title	:	Advanced Radio Access Network
Time Allowed	:	1.5 hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC 15.311.2	Remember
	b.	2	EC 15.311.5	Analyze
	c.	2	EC 15.311.2	Remember
	d.	2	EC 15.311.5	Analyze
	e.	2	EC 15.311.2	Remember
2.	a.	5	EC 15.311.2	Remember
	b.	5	EC 15.311.1	Understand
3.	a.	5	EC 15.311.2	Remember
	b.	5	EC 15.311.1	Understand
	c.	5	EC 15.311.1	Understand
4.	a.	5	EC 15.311.4	Apply
	b.	5	EC 15.311.1	Understand
	c.	5	EC 15.311.5	Analyze

CO Number	Total CO Marks	%CO
EC15.312.1	20	40
EC15.312.2	16	32
EC15.312.3	0	0
EC15.312.4	5	10
EC15.312.5	9	18
EC15.312.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	16	32
Understand	20	40
Apply	5	10
Analyse	9	18
Evaluate	0	0
Create	0	0
Total	**50**	**100**

Purnima 9/3/25

Dr. Purnima Sharma

11/2/25

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Year	:	2nd		Credits	:	4
Course Code	:	EC 14.206		Course Title	:	Consumer Electronics
Time Allowed	:	1.5 hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC 14.206.3	Understand
	b.	2	EC 14.206.1	Remember
	c.	2	EC 14.206.3	Understand
	d.	2	EC 14.206.3	Understand
	e.	2	EC 14.206.6	Evaluate
2.	a.	5	EC 14.206.3	Understand
	b.	5	EC 14.206.3	Understand
3.	a.	5	EC 14.206.1	Remember
	b.	5	EC 14.206.1	Remember
	c.	5	EC 14.206.3	Understand
4.	a.	5	EC 14.206.3	Understand
	b.	5	EC 14.206.2	Apply
	c.	5	EC 14.206.3	Understand

CO Number	Total CO Marks	%CO
EC14.206.1	12	24
EC14.206.2	5	10
EC14.206.3	31	62
EC14.206.4	0	0
EC14.206.5	0	0
EC14.206.6	2	4
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	12	24
Understand	31	62
Apply	5	10
Analyse	0	0
Evaluate	2	4
Create	0	0
Total	**50**	**100**

Purnima 9/3/20

Dr. Purnima Sharma

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Year	:	4th		Credits	:	3
Course Code	:	EC-18.402		Course Title	:	Wireless Networks
Time Allowed	:	1.5 hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC18.402.3	Understand
	b.	2	EC18.402.6	Analyse
	c.	2	EC18.402.5	Remember
	d.	2	EC18.402.1	Apply
	e.	2	EC18.402.5	Remember
2.	a.	5	EC18.402.3	Understand
	b.	5	EC18.402.5	Remember
3.	a.	5	EC18.402.3	Understand
	b.	5	EC18.402.4	Evaluate
	c.	5	EC18.402.3	Understand
4.	a.	5	EC18.402.4	Evaluate
	b.	5	EC18.402.3	Understand
	c.	5	EC18.402.3	Understand

CO Number	Total CO Marks	%CO
EC18.402.1	2	4
EC18.402.2	0	0
EC18.402.3	27	54
EC18.402.4	10	20
EC18.402.5	9	18
EC18.402.6	2	4
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	9	18
Understand	27	54
Apply	2	4
Analyse	2	4
Evaluate	10	20
Create	0	0
Total	**50**	**100**

Purnima 9/3/25

Dr. Purnima Sharma

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Year	:	II		Credits	:	03
Course Code	:	EC 14.208		Course Title	:	Principle of Electromagnetics
Time Allowed	:	1.5 Hrs		Max. Marks	:	40

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC 14.208.1	Remember
	b.	2	EC 14.208.1	Remember
	c.	2	EC 14.208.1	Remember
	d.	2	EC 14.208.2	Remember
	e.	2	EC 14.208.2	Remember
2.	a.	5	EC 14.208.2	Create
	b.	5	EC 14.208.1	Create
3.	a.	5	EC 14.208.2	Create
	b.	5	EC 14.208.1	Apply
	c.	5	EC 14.208.2	Apply
4.	a.	5	EC 14.208.1	Create
	b.	5	EC 14.208.2	Create
	c.	5	EC 14.208.2	Apply

CO Number	Total CO Marks	%CO
EC 14.208.1	21	42
EC 14.208.2	29	58
EC 14.208.3	00	00
EC 14.208.4	00	00
EC 14.208.5	00	00
Total	50	100

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	20
Understand	00	00
Apply	15	30
Analyse	00	00
Evaluate	00	00
Create	25	50
Total	50	100

Faculty Name
Dr Satyajit Anand S. Anand 09/03/20

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Year	:	EE III yr		Credits	:	1
Course Code	:	EE 14.221		Course Title	:	Network Analysis and Synthesis Laboratory
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i.	2	Network Analysis and Synthesis Laboratory.1	Remember
	ii.	2	EE 14.221.2	Apply
	iii.	2	EE 14.221.2	Apply
	iv.	2	EE 14.221.2	Apply
	v.	2	EE 14.221.2	Apply
	vi.	2	EE 14.221.3	Understand
	vii.	2	EE 14.221.3	Understand
	viii.	2	EE 14.221.1	Remember
	ix.	2	EE 14.221.3	Understand
	x.	2	EE 14.221.1	Remember
2.	a.	6	EE 14.221.2	Understand
	b.	6	EE 14.221.2	Apply
	c.	4	EE 14.221.1	Remember
3.	a.	8	EE 14.221.6	Create
	b.	8	EE 14.221.6	Create
4.	a.	8	EE 14.221.4	Analyze
	b.	8	EE 14.221.4	Analyze
5.	a.	6	EE 14.221.2	Understand
	b.	10	EE 14.221.3	Apply
6.	a.	8	EE 14.221.4	Analyze
	b.	8	EE 14.221.5	Evaluate

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7.	a.	8	EE 14.221.4	Analyze
	b.	8	EE 14.221.5	Evaluate
8	a.	8	EE 14.221.5	Evaluate
	b.	8	EE 14.221.4	Analyze

CO Number	Total CO Marks	%CO
EE 14.221.1	10	8
EE 14.221.2	26	20
EE 14.221.3	16	12
EE 14.221.4	40	30
EE 14.221.5	24	18
EE 14.221.6	16	12
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	8
Understand	26	20
Apply	16	12
Analyze	40	30
Evaluate	24	18
Create	16	12
Total	**132**	**100**

Dr. Jeetu Sharma

Jeetu Sharma
09/10/19

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End Term Examination – Autumn Semester (2019-20)

Year	:	2019-2020		Credits	:	4
Course Code	:	EE 19.509		Course Title	:	Power system and Smart Grid (Elective-I)
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	EE 19.509.1	Remember
	ii.	2	**EE 19.509.1**	Understand
	iii.	2	**EE 19.509.2**	**Remember**
	iv.	2	EE 19.509.3	Understand
	v.	2	EE 19.509.3	Understand
	vi.	2	EE 19.509.4	**Remember**
	vii.	2	EE 19.509.4	Understand
	viii.	2	EE 19.509.5	Understand
	ix.	2	EE 19.509.5	**Apply**
	x.	2	EE 19.509.6	**Apply**
2.	a.	8	EE 19.509.1	Remember
	b.	8	**EE 19.509.1**	Understand
3.	a.	8	EE 19.509.1	Remember
	b.	8	**EE 19.509.2**	Understand
4.	a.	8	EE 19.509.2	Remember
	b.	8	**EE 19.509.2**	Understand
5.	a.	8	**EE 19.509.3**	Understand
	b.	8	**EE 19.509.3**	Remember
6.	a.	8	**EE 19.509.3**	Understand
	b.	8	**EE 19.509.4**	Remember
7.	a.	8	EE 19.509.4	**Understand**
	b.	8	EE 19.509.5	**Apply**

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8.	a.	8	EE 19.509.5	Apply
	b.	8	EE 19.509.6	Apply

CO Number	Total CO Marks	%CO
EE 19.509.1	28	22
EE 19.509.2	26	21
EE 19.509.3	28	22
EE 19.509.4	16	14
EE 19.509.5	16	14
EE 19.509.6	8	7
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	46	35
Understand	58	44
Apply	28	21
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**132**	**100**

Faculty Name :Dr. Sudhir Y Kumar

10/10/19

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End Term Examination – Spring Semester (2019-20)

Year	:	EE III yr		Credits	:	1
Course Code	:	EE 14.321		Course Title	:	Control System Laboratory
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i.	2	Control System Laboratory.1	Remember
	ii.	2	EE 14.321 .2	Apply
	iii.	2	EE 14.321 .2	Apply
	iv.	2	EE 14.321 .2	Apply
	v.	2	EE 14.321 .2	Apply
	vi.	2	EE 14.321 .3	Understand
	vii.	2	EE 14.321 .3	Understand
	viii.	2	EE 14.321 .1	Remember
	ix.	2	EE 14.321 .3	Understand
	x.	2	EE 14.321 .1	Remember
2.	a.	6	EE 14.321 .2	Understand
	b.	6	EE 14.321 .2	Apply
	c.	4	EE 14.321 .1	Remember
3.	a.	8	EE 14.321 .6	Create
	b.	8	EE 14.321 .6	Create
4.	a.	8	EE 14.321 .4	Analyze
	b.	8	EE 14.321 .4	Analyze
5.	a.	6	EE 14.321 .2	Understand
	b.	10	EE 14.321 .3	Apply
6.	a.	8	EE 14.321 .4	Analyze
	b.	8	EE 14.321 .5	Evaluate
7.	a.	8	EE 14.321 .4	Analyze

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	b.	8	EE 14.321 .5	Evaluate
8	a.	8	EE 14.321 .5	Evaluate
	b.	8	EE 14.321 .4	Analyze

CO Number	Total CO Marks	%CO
EE 14.321 .1	10	8
EE 14.321 .2	26	20
EE 14.321 .3	16	12
EE 14.321 .4	40	30
EE 14.321 .5	24	18
EE 14.321 .6	16	12
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	8
Understand	26	20
Apply	16	12
Analyze	40	30
Evaluate	24	18
Create	16	12
Total	**132**	**100**

Dr. Sudhir Y Kumar

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End Term Examination – Autumn Semester (2019-20)

Year	:	EE III yr		Credits	:	3
Course Code	:	EE-14.423		Course Title	:	Advanced Electrical Simulation Laboratory
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i.	2	EE-14.423.1	Remember
	ii.	2	EE-14.423.2	Apply
	iii.	2	EE-14.423.2	Apply
	iv.	2	EE-14.423.2	Apply
	v.	2	EE-14.423.2	Apply
	vi.	2	EE-14.423.3	Understand
	vii.	2	EE-14.423.3	Understand
	viii.	2	EE-14.423.1	Remember
	ix.	2	EE-14.423.3	Understand
	x.	2	EE-14.423.1	Remember
2.	a.	6	EE-14.423.2	Understand
	b.	6	EE-14.423.2	Apply
	c.	4	EE-14.423.1	Remember
3.	a.	8	EE-14.423.6	Create
	b.	8	EE-14.423.6	Create
4.	a.	8	EE-14.423.4	Analyze
	b.	8	EE-14.423.4	Analyze
5.	a.	6	EE-14.423.2	Understand
	b.	10	EE-14.423.3	Apply
6.	a.	8	EE-14.423.4	Analyze
	b.	8	EE-14.423.5	Evaluate

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7.	a.	8	EE-14.423.4	Analyze
	b.	8	EE-14.423.5	Evaluate
8	a.	8	EE-14.423.5	Evaluate
	b.	8	EE-14.423.4	Analyze

CO Number	Total CO Marks	%CO
EE-14.423.1	10	8
EE-14.423.2	26	20
EE-14.423.3	16	12
EE-14.423.4	40	30
EE-14.423.5	24	18
EE-14.423.6	16	12
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	8
Understand	26	20
Apply	16	12
Analyze	40	30
Evaluate	24	18
Create	16	12
Total	**132**	**100**

Dr. Prof. Sudhir Y Kumar

10/10/19

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Year	:	EE III yr		Credits	:	3
Course Code	:	EE 14.413		Course Title	:	Modern Control System (Elective-I)
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i.	2	EE 14.413.1	Remember
	ii.	2	EE 14.413.2	Apply
	iii.	2	EE 14.413.2	Apply
	iv.	2	EE 14.413.2	Apply
	v.	2	EE 14.413.2	Apply
	vi.	2	EE 14.413.3	Understand
	vii.	2	EE 14.413.3	Understand
	viii.	2	EE 14.413.1	Remember
	ix.	2	EE 14.413.3	Understand
	x.	2	EE 14.413.1	Remember
2.	a.	6	EE 14.413.2	Understand
	b.	6	EE 14.413.2	Apply
	c.	4	EE 14.413.1	Remember
3.	a.	8	EE 14.413.6	Create
	b.	8	EE 14.413.6	Create
4.	a.	8	EE 14.413.4	Analyze
	b.	8	EE 14.413.4	Analyze
5.	a.	6	EE 14.413.2	Understand
	b.	10	EE 14.413.3	Apply
6.	a.	8	EE 14.413.4	Analyze
	b.	8	EE 14.413.5	Evaluate
7.	a.	8	EE 14.413.4	Analyze

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	b.	8	EE 14.413.5	Evaluate
8	a.	8	EE 14.413.5	Evaluate
	b.	8	EE 14.413.4	Analyze

CO Number	Total CO Marks	%CO
EE 14.413.1	10	8
EE 14.413.2	26	20
EE 14.413.3	16	12
EE 14.413.4	40	30
EE 14.413.5	24	18
EE 14.413.6	16	12
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	8
Understand	26	20
Apply	16	12
Analyze	40	30
Evaluate	24	18
Create	16	12
Total	**132**	**100**

Dr. Sudhir Y Kumar

10/10/19

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Year	:	EE III yr		Credits	:	3
Course Code	:	EE 14.403		Course Title	:	Electric Drives and Control
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i.	2	EE 14.403.1	Remember
	ii.	2	EE 14.403.2	Apply
	iii.	2	EE 14.403.2	Apply
	iv.	2	EE 14.403.2	Apply
	v.	2	EE 14.403.2	Apply
	vi.	2	EE 14.403.3	Understand
	vii.	2	EE 14.403.3	Understand
	viii.	2	EE 14.403.1	Remember
	ix.	2	EE 14.403.3	Understand
	x.	2	EE 14.403.1	Remember
2.	a.	6	EE 14.403.2	Understand
	b.	6	EE 14.403.2	Apply
	c.	4	EE 14.403.1	Remember
3.	a.	8	EE 14.403.6	Create
	b.	8	EE 14.403.6	Create
4.	a.	8	EE 14.403.4	Analyze
	b.	8	EE 14.403.4	Analyze
5.	a.	6	EE 14.403.2	Understand
	b.	10	EE 14.403.3	Apply
6.	a.	8	EE 14.403.4	Analyze
	b.	8	EE 14.403.5	Evaluate
7.	a.	8	EE 14.403.4	Analyze

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	b.	8	EE 14.403.5	Evaluate
8	a.	8	EE 14.403.5	Evaluate
	b.	8	EE 14.403.4	Analyze

CO Number	Total CO Marks	%CO
EE 14.403.1	10	8
EE 14.403.2	26	20
EE 14.403.3	16	12
EE 14.403.4	40	30
EE 14.403.5	24	18
EE 14.403.6	16	12
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	8
Understand	26	20
Apply	16	12
Analyze	40	30
Evaluate	24	18
Create	16	12
Total	**132**	**100**

Dr. Sudhir Y Kumar 10/10/19

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End Term Examination – Autumn Semester (2019-20)

Year	:	EE III yr	Credits	:	3
Course Code	:	EE-14.301	Course Title	:	Transmission & Distribution
Time Allowed	:	3 Hrs	Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i.	2	EE-14.301.1	Remember
	ii.	2	EE-14.301.2	Apply
	iii.	2	EE-14.301.2	Apply
	iv.	2	EE-14.301.2	Apply
	v.	2	EE-14.301.2	Apply
	vi.	2	EE-14.301.3	Understand
	vii.	2	EE-14.301.3	Understand
	viii.	2	EE-14.301.1	Remember
	ix.	2	EE-14.301.3	Understand
	x.	2	EE-14.301.1	Remember
2.	a.	6	EE-14.301.2	Understand
	b.	6	EE-14.301.2	Apply
	c.	4	EE-14.301.1	Remember
3.	a.	8	EE-14.301.6	Create
	b.	8	EE-14.301.6	Create
4.	a.	8	EE-14.301.4	Analyze
	b.	8	EE-14.301.4	Analyze
5.	a.	6	EE-14.301.2	Understand
	b.	10	EE-14.301.3	Apply
6.	a.	8	EE-14.301.4	Analyze
	b.	8	EE-14.301.5	Evaluate
7.	a.	8	EE-14.301.4	Analyze

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	b.	8	EE-14.301.5	Evaluate
8	a.	8	EE-14.301.5	Evaluate
	b.	8	EE-14.301.4	Analyze

CO Number	Total CO Marks	%CO
EE-14.301.1	10	8
EE-14.301.2	26	20
EE-14.301.3	16	12
EE-14.301.4	40	30
EE-14.301.5	24	18
EE-14.301.6	16	12
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	8
Understand	26	20
Apply	16	12
Analyze	40	30
Evaluate	24	18
Create	16	12
Total	**132**	**100**

Dr. Devi Lal Punia

10/10/19

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School of Engineering and Technology
End Term Examination – Autumn Semester (2019-20)

Year	:	EE III yr	Credits	:	1
Course Code	:	EE-14.321	Course Title	:	Control System Laboratory
Time Allowed	:	3 Hrs	Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i.	2	EE-14.321.1	Remember
	ii.	2	EE-14.321.2	Apply
	iii.	2	EE-14.321.2	Apply
	iv.	2	EE-14.321.2	Apply
	v.	2	EE-14.321.2	Apply
	vi.	2	EE-14.321.3	Understand
	vii.	2	EE-14.321.3	Understand
	viii.	2	EE-14.321.1	Remember
	ix.	2	EE-14.321.3	Understand
	x.	2	EE-14.321.1	Remember
2.	a.	6	EE-14.321.2	Understand
	b.	6	EE-14.321.2	Apply
	c.	4	EE-14.321.1	Remember
3.	a.	8	EE-14.321.6	Create
	b.	8	EE-14.321.6	Create
4.	a.	8	EE-14.321.4	Analyze
	b.	8	EE-14.321.4	Analyze
5.	a.	6	EE-14.321.2	Understand
	b.	10	EE-14.321.3	Apply
6.	a.	8	EE-14.321.4	Analyze
	b.	8	EE-14.321.5	Evaluate
7.	a.	8	EE-14.321.4	Analyze

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	b.	8	EE-14.321.5	Evaluate
8	a.	8	EE-14.321.5	Evaluate
	b.	8	EE-14.321.4	Analyze

CO Number	Total CO Marks	%CO
EE-14.321.1	10	8
EE-14.321.2	26	20
EE-14.321.3	16	12
EE-14.321.4	40	30
EE-14.321.5	24	18
EE-14.321.6	16	12
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	8
Understand	26	20
Apply	16	12
Analyze	40	30
Evaluate	24	18
Create	16	12
Total	**132**	**100**

Dr. Devi Lal Punia

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End Term Examination – Autumn Semester (2019-20)

Year	:	EE III yr		Credits	:	3
Course Code	:	EE-14.431		Course Title	:	Minor Project
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i.	2	EE-14.431.1	Remember
	ii.	2	EE-14.431.2	Apply
	iii.	2	EE-14.431.2	Apply
	iv.	2	EE-14.431.2	Apply
	v.	2	EE-14.431.2	Apply
	vi.	2	EE-14.431.3	Understand
	vii.	2	EE-14.431.3	Understand
	viii.	2	EE-14.431.1	Remember
	ix.	2	EE-14.431.3	Understand
	x.	2	EE-14.431.1	Remember
2.	a.	6	EE-14.431.2	Understand
	b.	6	EE-14.431.2	Apply
	c.	4	EE-14.431.1	Remember
3.	a.	8	EE-14.431.6	Create
	b.	8	EE-14.431.6	Create
4.	a.	8	EE-14.431.4	Analyze
	b.	8	EE-14.431.4	Analyze
5.	a.	6	EE-14.431.2	Understand
	b.	10	EE-14.431.3	Apply
6.	a.	8	EE-14.431.4	Analyze
	b.	8	EE-14.431.5	Evaluate
7.	a.	8	EE-14.431.4	Analyze

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	b.	8	EE-14.431.5	Evaluate
8	a.	8	EE-14.431.5	Evaluate
	b.	8	EE-14.431.4	Analyze

CO Number	Total CO Marks	%CO
EE-14.431.1	10	8
EE-14.431.2	26	20
EE-14.431.3	16	12
EE-14.431.4	40	30
EE-14.431.5	24	18
EE-14.431.6	16	12
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	8
Understand	26	20
Apply	16	12
Analyze	40	30
Evaluate	24	18
Create	16	12
Total	**132**	**100**

Dr. Devi Lal Punia

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End Term Examination – Autumn Semester (2019-20)

Year	:	EE III yr		Credits	:	3
Course Code	:	EE-14.433		Course Title	:	Industrial Training Seminar
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i.	2	EE-14.433.1	Remember
	ii.	2	EE-14.433.2	Apply
	iii.	2	EE-14.433.2	Apply
	iv.	2	EE-14.433.2	Apply
	v.	2	EE-14.433.2	Apply
	vi.	2	EE-14.433.3	Understand
	vii.	2	EE-14.433.3	Understand
	viii.	2	EE-14.433.1	Remember
	ix.	2	EE-14.433.3	Understand
	x.	2	EE-14.433.1	Remember
2.	a.	6	EE-14.433.2	Understand
	b.	6	EE-14.433.2	Apply
	c.	4	EE-14.433.1	Remember
3.	a.	8	EE-14.433.6	Create
	b.	8	EE-14.433.6	Create
4.	a.	8	EE-14.433.4	Analyze
	b.	8	EE-14.433.4	Analyze
5.	a.	6	EE-14.433.2	Understand
	b.	10	EE-14.433.3	Apply
6.	a.	8	EE-14.433.4	Analyze
	b.	8	EE-14.433.5	Evaluate
7.	a.	8	EE-14.433.4	Analyze

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	b.	8	EE-14.433.5	Evaluate
8	a.	8	EE-14.433.5	Evaluate
	b.	8	EE-14.433.4	Analyze

CO Number	Total CO Marks	% CO
EE-14.433.1	10	8
EE-14.433.2	26	20
EE-14.433.3	16	12
EE-14.433.4	40	30
EE-14.433.5	24	18
EE-14.433.6	16	12
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	10	8
Understand	26	20
Apply	16	12
Analyze	40	30
Evaluate	24	18
Create	16	12
Total	**132**	**100**

Dr. Devi Lal Punia

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End Term Examination – Autumn Semester (2019-20)

Year	:	2019-2020		Credits	:	3
Course Code	:	CS14.202		Course Title	:	Java Programming
Time Allowed	:	3 Hrs		Max. Marks	:	100

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	i	2	CS14.202.1	Remember
	ii.	2	**CS14.202.1**	Understand
	iii.	2	**CS14.202.2**	**Remember**
	iv.	2	CS14.202.3	Understand
	v.	2	CS14.202.3	Understand
	vi.	2	CS14.202.4	**Remember**
	vii.	2	CS14.202.4	Understand
	viii.	2	CS14.202.5	Understand
	ix.	2	CS14.202.5	**Apply**
	x.	2	CS14.202.6	**Apply**
2.	a.	8	CS14.202.1	Remember
	b.	8	**CS14.202.1**	Understand
3.	a.	8	CS14.202.1	Remember
	b.	8	**CS14.202.2**	Understand
4.	a.	8	CS14.202.2	Remember
	b.	8	**CS14.202.2**	Understand
5.	a.	8	**CS14.202.3**	Understand
	b.	8	**CS14.202.3**	Remember
6.	a.	8	**CS14.202.3**	Understand
	b.	8	**CS14.202.4**	Remember
7.	a.	8	CS14.202.4	**Understand**
	b.	8	CS14.202.5	**Apply**
8.	a.	8	CS14.202.5	**Apply**
	b.	8	CS14.202.6	**Apply**

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CO Number	Total CO Marks	% CO
CS14.202.1	28	22
CS14.202.2	26	21
CS14.202.3	28	22
CS14.202.4	16	14
CS14.202.5	16	14
CS14.202.6	8	7
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	46	35
Understand	58	44
Apply	28	21
Analyze	0	0
Evaluate	0	0
Create	0	0
Total	**132**	**100**

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Faculty Name Dr. Suneet Gupta

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End Term Examination – Autumn Semester (2019-20)

Year	:	2019-2020		Credits	:	1
Course Code	:	CS14.222		Course Title	:	Java Programming Laboratory
Time Allowed	:	2 Hrs		Max. Marks	:	40

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.		10	CS14.222.3	Understand
2.		10	CS14.222.5	Apply
3.	Viva	20	All	All

CO Number	Total CO Marks	%CO
CS14.222.1	4	10
CS14.222.2	12	30
CS14.222.3	12	30
CS14.222.4	4	10
CS14.222.5	4	10
CS14.222.6	4	10
Total	**40**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	4	10
Understand	12	30
Apply	12	30
Analyze	4	10
Evaluate	4	10
Create	4	10
Total		**100**

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Faculty Name Dr. Suneet Gupta

School of Engineering and Technology
End Term Examination – Spring Semester (2018-19)

Year	:	III Year	Credits	:	04
Course Code	:	EC 14.307	Course Title	:	Fundamentals of Signal Processing
Time Allowed	:	3 Hrs	Max. Marks	:	100

Q.No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC 14.307.1	Understand
	b.	2	EC 14.307.3	Apply
	c.	2	EC 14.307.1	Apply
	d.	2	EC 14.307.2	Analyze
	e.	2	EC 14.307.3	Apply
	f.	2	EC 14.307.5	Evaluate
	g.	2	EC 14.307.2	Analyze
	h.	2	EC 14.307.6	Understand
	i.	2	EC 14.307.3	Apply
	j.	2	EC 14.307.2	Analyze
2.	a.	8	EC 14.307.5	Evaluate
	b.	8	EC 14.307.3	Apply
3.	a.	8	EC 14.307.2	Analyze
	b.	8	EC 14.307.2	Analyze
4.	a.	8	EC 14.307.3	Apply
	b.	8	EC 14.307.5	Evaluate
5.	a.	8	EC 14.307.4	Create
	b.	8	EC 14.307.4	Create
6.	a.	8	EC 14.307.5	Evaluate
	b.	8	EC 14.307.4	Create
7.	a.	8	EC 14.307.2	Analyze
	b.	8	EC 14.307.2	Analyze
8.	a.	8	EC 14.307.6	Analyze
	b.	8	EC 14.307.4	Create

Manish Kr
10/10/19

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School of Engineering and Technology
Mid Term Examination – Spring Semester (2018-19)

Year	: III		Credits	: 04	
Course Code	: EC 14.307		Course Title	: FUNDAMENTALS OF SIGNAL PROCESSING	
Time Allowed	: 1.5 Hrs		Max. Marks	: 40	

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC 14.307.1	Understand
	b.	2	EC 14.307.1	Understand
	c.	2	EC 14.307.1	Understand
	d.	2	EC 14.307.1	Understand
	e.	2	EC 14.307.1	Understand
2.	a.	5	EC 14.307.2	Analyze
	b.	5	EC 14.307.3	Apply
3.	a.	5	EC 14.307.2	Analyze
	b.	5	EC 14.307.3	Apply
	c.	5	EC 14.307.1	Understand
4.	a.	5	EC 14.307.2	Apply
	b.	5	EC 14.307.2	Analyze
	c.	5	EC 14.307.6	Apply

CO Number	Total CO Marks	%CO
Course Code.1	15	30
Course Code.2	15	30
Course Code.3	20	40
Course Code.4	0	0
Course Code.5	0	0
Course Code.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	00
Understand	15	30
Apply	20	40
Analyze	15	30
Evaluate	10	00
Create	5	00
Total	**55**	**100**

Dr. Manish Kumar

Manish Kumar

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Mid Term Examination – Spring Semester (2018-19)

Year	:	III		Credits	:	04
Course Code	:	EC 14.307		Course Title	:	FUNDAMENTALS OF SIGNAL PROCESSING
Time Allowed	:	1.5 Hrs		Max. Marks	:	40

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	2	EC 14.307.1	Understand
	b.	2	EC 14.307.1	Understand
	c.	2	EC 14.307.1	Understand
	d.	2	EC 14.307.1	Understand
	e.	2	EC 14.307.1	Understand
2.	a.	5	EC 14.307.2	Analyze
	b.	5	EC 14.307.3	Apply
3.	a.	5	EC 14.307.2	Analyze
	b.	5	EC 14.307.3	Apply
	c.	5	EC 14.307.1	Understand
4.	a.	5	EC 14.307.2	Apply
	b.	5	EC 14.307.2	Analyze
	c.	5	EC 14.307.6	Apply

CO Number	Total CO Marks	%CO
Course Code.1	15	30
Course Code.2	15	30
Course Code.3	20	40
Course Code.4	0	0
Course Code.5	0	0
Course Code.6	0	0
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	00
Understand	15	30
Apply	20	40
Analyze	15	30
Evaluate	10	00
Create	5	00
Total	**55**	**100**

Dr. Manish Kumar
Manish Kumar
10/10/18

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CO Number	Total CO Marks	%CO
Course Code.1	02	1.5
Course Code.2	48	36
Course Code.3	22	17
Course Code.4	26	20
Course Code.5	32	24
Course Code.6	02	1.5
Total	**132**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	04	03
Apply	22	17
Analyze	48	36
Evaluate	26	20
Create	32	24
Total	**132**	**100**

Faculty Name: Dr. Manish Kumar Manish Kumar

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End Term Examination–Autumn Semester (2019-20)

Year	:	2019-2020		Credits	:	4
Course Code	:	MA19.509		Course Title	:	Advanced Mathematics
Time Allowed	:	3		Max. Marks	:	140

Q. No.		Max. Marks.	Course Outcome Number	Bloom Taxonomy
1.	a.	5	MA19.509.3	Apply
	b.	5	MA19.509.1	Remember
	c.	10	MA19.509.2	Understand
2	a.	10	MA19.509.3	Apply
	b.	5	MA19.509.3	Apply
	c.	5	MA19.509.4	Analyze
3	a.	10	MA19.509.6	Create
	b.	10	MA19.509.4	Analyze
4	a.	10	MA19.509.5	Evaluate
	b.	10	MA19.509.4	Analyze
5.	a.	10	MA19.509.5	Evaluate
	b.	10	MA19.509.1	Remember
6.	a.	10	MA19.509.6	Create
	b.	10	MA19.509.1	Remember
7.	a.	10	MA19.509.2	Understand
	b.	10	MA19.509.1	Remember

CO Number	Total CO Marks	%CO
MA19.509.1	30	22
MA19.509.2	20	14
MA19.509.3	45	32
MA19.509.4	25	18
MA19.509.5	10	7
MA19.509.6	10	7
Total	**140**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	30	22
Understand	20	14
Apply	45	32
Analyze	25	18
Evaluate	10	7
Create	10	7
Total	**140**	**100**

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Faculty Name

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Class Average	9.2	28.2	36.8	74.2
Total Students	6	6	6	6
No. of students scored above class average	1	4	3	3

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School of Design

Question paper Analysis

Course Name: Marketing and Promotion

Course Code: AD 375

Year: 2019-20

Semester: 6th

Name of Faculty: Dr. Sukhvir Singh

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Sukhvir Singh

Faculty Signature

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School of Design

Question Paper Analysis

Course Name:	Design Studio - IV	**Course Code:**	AD 305
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Mr. Deepak Khandelwal		

This subject is based on practical contents there is no theory examination for this subject. This subject is very much related to ergonomics and human factors. The student understands, learn and develop different perspectives and aspects of ergonomics. Students work starting by observing and working on it like how to classification of ergonomics process. Students produce/develop various products by using ergonomics process throughout the semester. The student's works are evaluated on their actual work, concept, and detailed drawing & portfolios which they created throughout the semester in the subject. Also evaluate their ability to transform, apply various ergonomics processes via voice and their work submitted. Criteria of analysis based on creativity, neatness, precision, quality of work, all-over-all impression.

Evaluation Criteria:

End Term Examination: 50% weightage- Jury with Digital presentation and documentation. Course Work: 50% weightage- includes -presentation.

Signature of Faculty :

Deepak Khandelwal
School of Design

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School of Design

Question Paper Analysis

Course Name:	Design Studio -V	**Course Code:**	AD 315
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Mr. Deepak Khandelwal		

This subject is based on practical contents there is no theory examination for this subject. This subject is very much related to design skills, making the student understand, learn and develop different metals & Leather properties and behavior, also develop as their processing techniques. Students work from starting like how to drafting the pattern process for Leather products. Students produce/develop various fashion and lifestyle products by using various techniques throughout the semester. The student's works are evaluated on their actual work, concept, and detailed drawing & portfolios which they created throughout the semester in the subject. Also evaluate their ability to transform, apply various manufacturing processes via voice and their work submitted. Criteria of analysis based on creativity, neatness, precision, quality of work, all-over-all impression.

Evaluation Criteria:

End Term Examination: 50% weightage- Jury with Digital presentation and documentation. Course Work: 50% weightage- includes -presentation.

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Signature of Faculty :

Deepak Khandelwal
School of Design

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Question paper Analysis

Course Name:	Drawing & Colour	**Course Code:**	FD111
Year:	2019-20	**Semester:**	I
Examination	Mid Term/End Term		
Faculty Name:	Mr. Deepak Khandelwal		

This subject is based on practical contents there is no theory examination for this subject. This is very much related to drawing skills subject to make the student understand and develop drawing skills. Students also develop their observation skills. Students work from starting like how to hold pencils for make drawing to the finished artworks, during through the semester develop/produce/make finished work including elements of arts, shading, colour application etc. The student's works is evaluated on their sheets & portfolios which they created throughout the semester in this subject. Their ability to transform, and play with the basic styles of sketching and rendering are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, neatness, precision, quality of work, all-over-all impression.

Evaluation Criteria:

50% Exam practical with over-all presentation, 50% For Class work includes -presentation, Taxonomy.

Signature of Faculty :

Deepak Khandelwal
School of Design

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Question paper Analysis

Course Name: History of Art and Culture-I

Course Code: FD 141

Year: 2019-20

Semester: 6th

Name of Faculty: Dr. Sukhvir Singh

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Sukhvir Singh

Faculty Signature

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Question paper Analysis

Course Name: Major Project

Course Code: FD 407

Year: 2019-20

Semester: 6th

Name of Faculty: Dr. Sukhvir Singh

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Sukhvir Singh

Faculty Signature

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Question paper Analysis

Course Name: Textile Study I

Course Code: FD203

Year: 2019-20

Semester: 6th

Name of Faculty: Dr. Sukhvir Singh

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Sukhvir Singh

Faculty Signature

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Question paper Analysis

Course Name: Fashion Materials & Exploration

Course Code: FD243

Year: 2019-20

Semester: 6th

Name of Faculty: Dr. Sukhvir Singh

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Sukhvir Singh

Faculty Signature

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Question paper Analysis

Course Name:	Computerized Fashion design-Introduction	**Course Code:**	FD263
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Shikha Kapoor

Signature of Faculty

Ms. Shikha Kapoor
School of Design

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Question paper Analysis

Course Name: Merchandising and Production Methods

Course Code: FD335

Year: 2019-20

Semester: 6th

Name of Faculty: Dr. Sukhvir Singh

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Sukhvir Singh

Faculty Signature

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Question paper Analysis

Course Name:	Buyers and Organizations	**Course Code:**	FM 214
Year:	2019 - 2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD214.1	Understand
Q.2.	5	FD214.1	Understand
Q.3.	5	FD214.1	Create
Q.4.	5	FD214.2	Remember
Q.5.	5	FD214.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

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SCHOOL OF FASHION AND DESIGN

Question paper Analysis

Course Name:	Basics of Merchandising	Course Code:	FM 234
Year:	2019 - 2020	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD234.1	Understand
Q.2.	5	FD234.1	Understand
Q.3.	5	FD234.1	Create
Q.4.	5	FD234.2	Remember
Q.5.	5	FD234.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Fashion trend & Forecasting	Course Code:	FM 254
Year:	2019 - 2020	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD254.1	Understand
Q.2.	5	FD254.1	Understand
Q.3.	5	FD254.1	Create
Q.4.	5	FD254.2	Remember
Q.5.	5	FD254.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

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SCHOOL OF FASHION AND DESIGN

Question paper Analysis

Course Name:	Global Issues and Ethical Trading	Course Code:	FM 306
Year:	2019 - 2020	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD306.1	Understand
Q.2.	5	FD306.1	Understand
Q.3.	5	FD306.1	Create
Q.4.	5	FD306.2	Remember
Q.5.	5	FD306.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

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Question paper Analysis

Course Name: Production Planning and Control

Course Code: FM 313

Year: 2019-20

Semester: 6th

Name of Faculty: Dr. Sukhvir Singh

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Sukhvir Singh

Faculty Signature

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Question paper Analysis

Course Name: Fashion Trend Forcasting, Promotion, and Fashion Brand Management

Course Code: FM 326

Year: 2019-20

Semester: 6th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name:	Computerized Fashion design-Introduction	**Course Code:**	FM233
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Shikha Kapoor

Signature of Faculty

Ms. Shikha Kapoor
School of Design

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Question Paper Analysis

Course Name:	Material and Process	**Course Code:**	FD 20.121
Year:	2019-20	**Semester:**	I
Examination	Mid Term/End Term		
Faculty Name:	Mr. Deepak Khandelwal		

This subject is based on practical contents there is no theory examination for this subject. This subject is very much related to material handling. The student understands and learns, handling different material and hand tools. Students also develop their learning by exploration and manipulation of different materials by using hand tools. Students also learn various techniques from raw material to finished products throughout the semester. They learn and develop skills- how to give strength to the weak material and produce/make finished products. The student's works is evaluated on their ability to transform and apply different techniques to play with different material, actual products & design drawing which they created throughout the semester in this subject. Criteria of analysis based on creativity, neatness, precision, the quality of work, all-over-all impression.

Evaluation Criteria:

50% ETE - practical with over-all presentation, 50% For Class work includes –presentation.

Signature of Faculty:

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Question paper Analysis

Course Name:	Fashion Design Process	**Course Code:**	MM 111
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Shikha Kapoor

Signature of Faculty

Ms. Shikha Kapoor
School of Design

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Question paper Analysis

Course Name:	Sourcing of Fashion Products	**Course Code:**	MM 151
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Shikha Kapoor

Signature of Faculty

Ms. Shikha Kapoor
School of Design

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Question paper Analysis

Course Name:	Computerized Fashion design-Introduction	**Course Code:**	MM 171
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Shikha Kapoor

Signature of Faculty

Ms. Shikha Kapoor
School of Design

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Question paper Analysis

Course Name: Fashion Marketing

Course Code: MM110

Year: 2019-20

Semester: 6th

Name of Faculty: Dr. Sukhvir Singh

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Sukhvir Singh

Faculty Signature

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Question Paper Analysis

Course Name:	Product Illustration	**Course Code:**	AD 33 5
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Mr. Deepak Khandelwal		

This subject is based on practical contents there is no theory examination for this subject. This subject is very much related to design skills, making the student understand, learn and develop different rendering techniques. Students work from basic rendering to advance rendering process/rendering to give effect of a product. Throughout the semester students develop various rendering techniques by using different dry and wet colour medium. The student's works are evaluated on their actual work, illustration, detailed drawing & portfolios which they created throughout the semester in the subject. Also evaluate their ability to apply various shading processes via voice and their work submitted. Criteria of analysis based on creativity, neatness, precision, quality of work, all-over-all impression.

Evaluation Criteria:

End Term Examination: 50% weightage- Jury with Digital presentation and documentation. Course Work: 50% weightage- includes -presentation.

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Question paper Analysis

Course Name:	Heritage Study Project	Course Code:	AD326
Year:	2020-21	Semester:	Spring
Examination	End Term Examination		
Faculty Name:	Dr. Adya Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	AD326.1	Understand
Q.2.	5	AD326.2	Analyze and Apply
Q.3.	5	AD326.3	Apply and Remember
Q.4.	5	AD326.4	Apply and Remember
Q.5.	10	AD326.5	Apply and Create
Q.6.	10	AD326.6	Apply and Create
Q.7.	10	AD326.6	Apply and Create
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
AD326.1	15	16.7%
AD326.2	5	16.7%
AD326.3		22.2%
AD326.4	10	22.2%
AD326.5	20	11.1%
AD326.6		11.1%
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	15	30
Understand	5	10
Apply	0	0
Analyse	10	20
Evaluate	20	40
Create	0	0
Total	**50**	**100**

Adya Tiwari

Faculty Signature

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Question paper Analysis

Course Name:	Craft Based Design Project	**Course Code:**	AD325
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract different production of the product. They understand and explore the design aspect of creating new design products.. Each student develop at least 5-7 products from the different techniques of Indian art on practical based and develop the illustration with the apply proper shades and combination with the color palette, shades, texture, orientation according to body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the techniques of illustration are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode with class work submission.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Apply and 80% for Apply as per course outcome.

Signature of Faculty

Prof. (Dr.) Smriti Agarwal
School of Design

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Question paper Analysis

Course Name:	Fashion Illustration and Presentation(Men's wear)	**Course Code:**	FD325
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No, theory examination for this subject. This is a very abstract different construction and pattern making techniques. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and develop the illustration with the apply proper shades and combination with the color palette, shades, texture, orientation according to body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the techniques of illustration are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode with class work submission.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Apply and 80% for Apply as per course outcome.

Signature of Faculty

Prof. (Dr.) Smriti Agarwal
School of Design

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Question paper Analysis

Course Name:	Design Concept -I	**Course Code:**	FD101
Year:	2019-20	**Semester:**	I
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Signature of Faculty

Prof. (Dr.) Smriti Agarwal
School of Design

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SCHOOL OF FASHION AND DESIGN

Question paper Analysis

Course Name:	Basic Garment Construction	**Course Code:**	FD223
Year:	2019 - 2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Ms. Smitha D Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FD223.1	Apply
Q.2.	2	FD223.2	Apply
Q.3.	2	FD223.2	Apply
Q.4.	2	FD223.2	Apply
Q.5.	4	FD223.3	Apply
Q.6.	4	FD223.3	Apply
Q.7.	4	FD223.4	Apply
Q.8.	10	FD223.4	Apply
Q.10.	10	FD223.5	Create
Q.11.	10	FD223.6	Create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD223. 1	2	4 %
FD223. 2	6	12 %
FD223. 3	8	16 %
FD223. 4	14	28 %
FD223. 5	10	20 %
FD223. 6	10	20 %
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	30	60 %
Analyse	0	0
Evaluate	0	0
Create	20	40 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Fashion Illustration & Presentation(Women's Wear)	**Course Code:**	FD233
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No, theory examination for this subject. This is a very abstract different construction and pattern making techniques. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and develop the illustration with the apply proper shades and combination with the color palette, shades, texture, orientation according to body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the techniques of illustration are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode with class work submission.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Apply and 80% for Apply as per course outcome.

Signature of Faculty

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School of Design

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Question paper Analysis

Course Name:	Fashion Studies-I (Women's Wear-Casual)	**Course Code:**	FD 253
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Signature of Faculty

Ms. Shikha Kapoor
School of Design

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Question paper Analysis

Course Name:	Menswear Construction	**Course Code:**	FD315
Year:	2019 - 2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Ms. Smitha D Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FD315.1	Understand
Q.2.	2	FD315.1	Understand
Q.3.	2	FD315.2	Understand
Q.4.	2	FD315.2	Understand
Q.5.	4	FD315.5	Create
Q.6.	4	FD315.4	Create
Q.7.	4	FD315.4	Create
Q.8.	10	FD315.3	Create
Q.10.	10	FD315.3	Create
Q.11.	10	FD315.6	Create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD315. 1	4	8 %
FD315. 2	4	8 %
FD315. 3	20	40 %
FD315. 4	8	16 %
FD315. 5	4	8 %
FD315. 6	10	20 %
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	8	16 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	42	84 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Fashion Illustration and Presentation(Women's wear)	**Course Code:**	FD325
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No, theory examination for this subject. This is a very abstract different construction and pattern making techniques. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and develop the illustration with the apply proper shades and combination with the color palette, shades, texture, orientation according to body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the techniques of illustration are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode with class work submission.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Apply and 80% for Apply as per course outcome.

Signature of Faculty

Prof. (Dr.) Smriti Agarwal
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Question paper Analysis

Course Name:	Fashion Studies- III (Men's Wear Project) Part A	**Course Code:**	FD 355
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Signature of Faculty

Ms. Shikha Kapoor
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Question paper Analysis

Course Name:	Fashion Studies- III (Men's Wear Project) Part B	**Course Code:**	FD 365
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Signature of Faculty

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Question paper Analysis

Course Name:	Fashion Design Process	**Course Code:**	FM 203
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Signature of Faculty

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Question paper Analysis

Course Name:	Fashion Studies	**Course Code:**	FM 253
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Signature of Faculty

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Question paper Analysis

Course Name:	Study of Fashion Products	**Course Code:**	FM 263
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Signature of Faculty

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Question paper Analysis

Course Name:	Retail Structure and & Different Retailing Techniques	**Course Code:**	FM 325
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	FM 325.1	Understand
Q.2.	10	FM 325.2	Remember
Q.3.	10	FM 325.3	Analyze
Q.4.	10	FM 325.4	Evaluate
Q.5.	10	FM 325.5/ FM 325.6	Apply
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
FM 325.1	10	0%
FM 325.2	10	20%
FM 325.3	10	20%
FM 325.4	10	20%
FM 325.5	5	10%
FM 325.6	5	10%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20%
Remember	10	20%
Analyze	10	20%
Evaluate	10	20%
Apply	10	20%
Create	0	0%
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Fashion Communication and Publishing	**Course Code:**	FM 335
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	FM 335.1	Understand
Q.2.	10	FM 335.2	Remember
Q.3.	10	FM 335.3	Analyze
Q.4.	10	FM 335.4	Evaluate
Q.5.	10	FM 335.6	Create
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
FM 335.1	10	0%
FM 335.2	10	20%
FM 335.3	10	20%
FM 335.4	10	20%
FM 335.5	0	0%
FM 335.6	10	20%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20%
Remember	10	20%
Analyze	10	20%
Evaluate	10	20%
Apply	0	0%
Create	10	20%
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Fashion Event Management	**Course Code:**	FM 345
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	FM 345.1	Understand
Q.2.	10	FM 345.2	Remember
Q.3.	10	FM 345.3	Analyze
Q.4.	10	FM 345.4	Evaluate
Q.5.	10	FM 345.6	Create
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
FM 345.1	10	0%
FM 345.2	10	20%
FM 345.3	10	20%
FM 345.4	10	20%
FM 345.5	0	0%
FM 345.6	10	20%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20%
Remember	10	20%
Analyze	10	20%
Evaluate	10	20%
Apply	0	0%
Create	10	20%
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Supply Chain & Product Sourcing	**Course Code:**	FM 355
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	FM 355.1	Understand
Q.2.	10	FM 355.2	Remember
Q.3.	10	FM 355.3	Analyze
Q.4.	10	FM 355.4	Evaluate
Q.5.	10	FM 355.6	Create
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
FM 355.1	10	0%
FM 355.2	10	20%
FM 355.3	10	20%
FM 355.4	10	20%
FM 355.5	0	0%
FM 355.6	10	20%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20%
Remember	10	20%
Analyze	10	20%
Evaluate	10	20%
Apply	0	0%
Create	10	20%
Total	**50**	**100%**

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Question paper Analysis

Course Name: Internship

Course Code: FM 407

Year: 2019-20

Semester: 8th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name: Major Project

Course Code: FM 417

Year: 2019-20

Semester: 8th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, Develop the initiative and work habits that will make them successful in a broad range of all marketing/fashion environments.

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Question paper Analysis

Course Name:	Retail Structure and & Different Retailing Techniques	**Course Code:**	MM 213
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	MM 213.1	Understand
Q.2.	10	MM 213.2	Remember
Q.3.	10	MM 213.3	Analyze
Q.4.	10	MM 213.4	Evaluate
Q.5.	10	MM 213.5 / MM 213.6	Apply
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
MM 213.1	10	0%
MM 213.2	10	20%
MM 213.3	10	20%
MM 213.4	10	20%
MM 213.5	5	10%
MM 213.6	5	10%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20%
Remember	10	20%
Analyze	10	20%
Evaluate	10	20%
Apply	10	20%
Create	0	0%
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Global issues and ethical Trading	**Course Code:**	MM 233
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	MM 233.1	Understand
Q.2.	10	MM 233.2	Remember
Q.3.	10	MM 233.3	Analyze
Q.4.	10	MM 233.4	Evaluate
Q.5.	10	MM 213.5 / MM 213.6	Apply
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
MM 233.1	10	0%
MM 233.2	10	20%
MM 233.3	10	20%
MM 233.4	10	20%
MM 233.5	5	10%
MM 233.6	5	10%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20%
Remember	10	20%
Analyze	10	20%
Evaluate	10	20%
Apply	10	20%
Create	0	0%
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Branding, Trend Forecasting, Promotion	**Course Code:**	MM 243
Year:	2019-2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	10	MM 243.1	Understand
Q.2.	10	MM 243.2	Remember
Q.3.	10	MM 243.3	Analyze
Q.4.	10	MM 243.4	Evaluate
Q.5.	10	MM 213.5 / MM 213.6	Apply
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
MM 243.1	10	0%
MM 243.2	10	20%
MM 243.3	10	20%
MM 243.4	10	20%
MM 243.5	5	10%
MM 243.6	5	10%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20%
Remember	10	20%
Analyze	10	20%
Evaluate	10	20%
Apply	10	20%
Create	0	0%
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Basic Garment Construction	**Course Code:**	FD213
Year:	2019 - 2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Adya Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FD223.1	Apply
Q.2.	2	FD223.2	Apply
Q.3.	2	FD223.2	Apply
Q.4.	2	FD223.2	Apply
Q.5.	4	FD223.3	Apply
Q.6.	4	FD223.3	Apply
Q.7.	4	FD223.4	Apply
Q.8.	10	FD223.4	Apply
Q.10.	10	FD223.5	Create
Q.11.	10	FD223.6	Create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD223. 1	2	4 %
FD223. 2	6	12 %
FD223. 3	8	16 %
FD223. 4	14	28 %
FD223. 5	10	20 %
FD223. 6	10	20 %
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	30	60 %
Analyse	0	0
Evaluate	0	0
Create	20	40 %
Total	**50**	**100**

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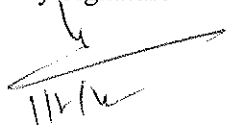

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Question paper Analysis

Course Name:	Basic Garment Construction	**Course Code:**	FD223
Year:	2019 - 2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Adya Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FD223.1	Apply
Q.2.	2	FD223.2	Apply
Q.3.	2	FD223.2	Apply
Q.4.	2	FD223.2	Apply
Q.5.	4	FD223.3	Apply
Q.6.	4	FD223.3	Apply
Q.7.	4	FD223.4	Apply
Q.8.	10	FD223.4	Apply
Q.10.	10	FD223.5	Create
Q.11.	10	FD223.6	Create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD223. 1	2	4 %
FD223. 2	6	12 %
FD223. 3	8	16 %
FD223. 4	14	28 %
FD223. 5	10	20 %
FD223. 6	10	20 %
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	30	60 %
Analyse	0	0
Evaluate	0	0
Create	20	40 %
Total	**50**	**100**

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School of Design

Question paper Analysis

Course Name: Portfolio Development

Course Code: FM 404

Year: 2019-20

Semester: 8th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Aditya Tiwari

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Question paper Analysis

Course Name:	Pattern Making & Grading menswear	**Course Code:**	FD305
Year:	2019 - 2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Adya Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FD315.1	Understand
Q.2.	2	FD315.1	Understand
Q.3.	2	FD315.2	Understand
Q.4.	2	FD315.2	Understand
Q.5.	4	FD315.5	Create
Q.6.	4	FD315.4	Create
Q.7.	4	FD315.4	Create
Q.8.	10	FD315.3	Create
Q.10.	10	FD315.3	Create
Q.11.	10	FD315.6	Create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD315. 1	4	8 %
FD315. 2	4	8 %
FD315. 3	20	40 %
FD315. 4	8	16 %
FD315. 5	4	8 %
FD315. 6	10	20 %
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	8	16 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	42	84 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Menswear Construction	**Course Code:**	FD315
Year:	2019 - 2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Adya Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FD315.1	Understand
Q.2.	2	FD315.1	Understand
Q.3.	2	FD315.2	Understand
Q.4.	2	FD315.2	Understand
Q.5.	4	FD315.5	Create
Q.6.	4	FD315.4	Create
Q.7.	4	FD315.4	Create
Q.8.	10	FD315.3	Create
Q.10.	10	FD315.3	Create
Q.11.	10	FD315.6	Create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD315. 1	4	8 %
FD315. 2	4	8 %
FD315. 3	20	40 %
FD315. 4	8	16 %
FD315. 5	4	8 %
FD315. 6	10	20 %
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	8	16 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	42	84 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Basic Pattern Making & Draping	**Course Code:**	FM213
Year:	2019 - 2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Adya Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FD223.1	Apply
Q.2.	2	FD223.2	Apply
Q.3.	2	FD223.2	Apply
Q.4.	2	FD223.2	Apply
Q.5.	4	FD223.3	Apply
Q.6.	4	FD223.3	Apply
Q.7.	4	FD223.4	Apply
Q.8.	10	FD223.4	Apply
Q.10.	10	FD223.5	Create
Q.11.	10	FD223.6	Create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD223. 1	2	4 %
FD223. 2	6	12 %
FD223. 3	8	16 %
FD223. 4	14	28 %
FD223. 5	10	20 %
FD223. 6	10	20 %
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	30	60 %
Analyse	0	0
Evaluate	0	0
Create	20	40 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Basic Garment Construction	**Course Code:**	FM223
Year:	2019 - 2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Adya Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FD223.1	Apply
Q.2.	2	FD223.2	Apply
Q.3.	2	FD223.2	Apply
Q.4.	2	FD223.2	Apply
Q.5.	4	FD223.3	Apply
Q.6.	4	FD223.3	Apply
Q.7.	4	FD223.4	Apply
Q.8.	10	FD223.4	Apply
Q.10.	10	FD223.5	Create
Q.11.	10	FD223.6	Create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD223. 1	2	4 %
FD223. 2	6	12 %
FD223. 3	8	16 %
FD223. 4	14	28 %
FD223. 5	10	20 %
FD223. 6	10	20 %
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	0	0
Apply	30	60 %
Analyse	0	0
Evaluate	0	0
Create	20	40 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Enterprise Resource Planning	Course Code:	FM 315
Year:	2019-20	Semester:	Autumn
Examination	End Term Examination		
Faculty Name:	Dr Adya Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FM315.1	Remember
Q.2.	5	FM315.2	Understand
Q.3.	5	FM315.4	Analyze
Q.4.	5	FM315.4	Analyze
Q.5.	10	FM315.5	Evaluate
Q.6.	10	FM315.5	Evaluate
Q.7.	10	FM315.1	Remember
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
AD 355.1	15	30%
AD 355.2	5	10%
AD 355.3		
AD 355.4	10	20%
AD 355.5	20	40%
AD 355.6		
Total	**50**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	15	30
Understand	5	10
Apply	0	0
Analyze	10	20
Evaluate	20	40
Create	0	0
Total	**50**	**100**

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Question paper Analysis

Course Name:	Basic Pattern Making & Draping	**Course Code:**	MM 121
Year:	2019 - 2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Adya Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FD315.1	Understand
Q.2.	2	FD315.1	Understand
Q.3.	2	FD315.2	Understand
Q.4.	2	FD315.2	Understand
Q.5.	4	FD315.5	Create
Q.6.	4	FD315.4	Create
Q.7.	4	FD315.4	Create
Q.8.	10	FD315.3	Create
Q.10.	10	FD315.3	Create
Q.11.	10	FD315.6	Create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD315. 1	4	8 %
FD315. 2	4	8 %
FD315. 3	20	40 %
FD315. 4	8	16 %
FD315. 5	4	8 %
FD315. 6	10	20 %
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	8	16 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	42	84 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Garment Construction	**Course Code:**	MM131
Year:	2019 - 2020	**Semester:**	Autumn
Examination	End Term Examination		
Faculty Name:	Dr. Adya Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FD315.1	Understand
Q.2.	2	FD315.1	Understand
Q.3.	2	FD315.2	Understand
Q.4.	2	FD315.2	Understand
Q.5.	4	FD315.5	Create
Q.6.	4	FD315.4	Create
Q.7.	4	FD315.4	Create
Q.8.	10	FD315.3	Create
Q.10.	10	FD315.3	Create
Q.11.	10	FD315.6	Create
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD315. 1	4	8 %
FD315. 2	4	8 %
FD315. 3	20	40 %
FD315. 4	8	16 %
FD315. 5	4	8 %
FD315. 6	10	20 %
Total	**50**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	8	16 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	42	84 %
Total	**50**	**100**

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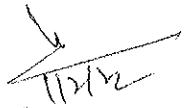

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Question paper Analysis

Course Name:	Marketing and Promotion	**Course Code:**	AD 375
Year:	2019 - 2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD375.1	Understand
Q.2.	5	FD375.1	Understand
Q.3.	5	FD375.1	Create
Q.4.	5	FD375.2	Remember
Q.5.	5	FD375.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	History of Art and Culture-I	**Course Code:**	FD 141
Year:	2019 - 2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir Singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD141.1	Understand
Q.2.	5	FD141.1	Understand
Q.3.	5	FD141.1	Create
Q.4.	5	FD141.2	Remember
Q.5.	5	FD141.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Textile Study I	**Course Code:**	FD 203
Year:	2019 - 2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD203.1	Understand
Q.2.	5	FD203.1	Understand
Q.3.	5	FD203.1	Create
Q.4.	5	FD203.2	Remember
Q.5.	5	FD203.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Fashion Materials & Exploration	**Course Code:**	FD 243
Year:	2019 - 2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD243.1	Understand
Q.2.	5	FD243.1	Understand
Q.3.	5	FD243.1	Create
Q.4.	5	FD243.2	Remember
Q.5.	5	FD243.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Merchandising and Production Methods	Course Code:	FD 335
Year:	2019 - 2020	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD335.1	Understand
Q.2.	5	FD335.1	Understand
Q.3.	5	FD335.1	Create
Q.4.	5	FD335.2	Remember
Q.5.	5	FD335.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Major Project	**Course Code:**	FD 407
Year:	2019 - 2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD407.1	Understand
Q.2.	5	FD407.1	Understand
Q.3.	5	FD407.1	Create
Q.4.	5	FD407.2	Remember
Q.5.	5	FD407.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Product pricing and selling	**Course Code:**	FM 305
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FM 305.1	Understand
Q.2.	5	FM 305.2	Remember
Q.3.	5	FM 305.3	Analyze
Q.4.	5	FM 305.4	Evaluate
Q.5.	5	FM 305.6	Create
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
FM 335.1	10	0%
FM 335.2	10	20%
FM 335.3	10	20%
FM 335.4	10	20%
FM 335.5	0	0%
FM 335.6	10	20%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20%
Remember	10	20%
Analyze	10	20%
Evaluate	10	20%
Apply	0	0%
Create	10	20%
Total	**50**	**100%**

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SCHOOL OF FASHION AND DESIGN

Question paper Analysis

Course Name:	Production Planning and Control	**Course Code:**	FM 313
Year:	2019 - 2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD313.1	Understand
Q.2.	5	FD313.1	Understand
Q.3.	5	FD313.1	Create
Q.4.	5	FD313.2	Remember
Q.5.	5	FD313.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

Sukhvir Singh

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School of Design

Question paper Analysis

Course Name:	Fashion Communication and Publishing	Course Code:	FM 325
Year:	2019-2020	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FM 325.1	Understand
Q.2.	5	FM 325.2	Remember
Q.3.	5	FM 325.3	Analyze
Q.4.	5	FM 325.4	Evaluate
Q.5.	5	FM 325.6	Create
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
FM 335.1	10	0%
FM 335.2	10	20%
FM 335.3	10	20%
FM 335.4	10	20%
FM 335.5	0	0%
FM 335.6	10	20%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20%
Remember	10	20%
Analyze	10	20%
Evaluate	10	20%
Apply	0	0%
Create	10	20%
Total	**50**	**100%**

Faculty Signature

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Question paper Analysis

Course Name:	Supply Chain & Product Sourcing	Course Code:	FM 335
Year:	2019-2020	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FM 335.1	Understand
Q.2.	5	FM 335.2	Remember
Q.3.	5	FM 335.3	Analyze
Q.4.	5	FM 335.4	Evaluate
Q.5.	5	FM 335.6	Create
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
FM 335.1	10	0%
FM 335.2	10	20%
FM 335.3	10	20%
FM 335.4	10	20%
FM 335.5	0	0%
FM 335.6	10	20%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20%
Remember	10	20%
Analyze	10	20%
Evaluate	10	20%
Apply	0	0%
Create	10	20%
Total	**50**	**100%**

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SCHOOL OF FASHION AND DESIGN

Question paper Analysis

Course Name:	Fashion Marketing	Course Code:	MM 110
Year:	2019 - 2020	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD110.1	Understand
Q.2.	5	FD110.1	Understand
Q.3.	5	FD110.1	Create
Q.4.	5	FD110.2	Remember
Q.5.	5	FD110.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

Sukhvir Singh

Faculty Signature

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Question paper Analysis

Course Name:	Retail Structure and & Different Retailing Techniques	**Course Code:**	MM 213
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FM 213.1	Understand
Q.2.	5	FM 213.2	Remember
Q.3.	5	FM 213.3	Analyze
Q.4.	5	FM 213.4	Evaluate
Q.5.	5	FM 213.6	Create
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
FM 335.1	10	0%
FM 335.2	10	20%
FM 335.3	10	20%
FM 335.4	10	20%
FM 335.5	0	0%
FM 335.6	10	20%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20%
Remember	10	20%
Analyze	10	20%
Evaluate	10	20%
Apply	0	0%
Create	10	20%
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Global issues and ethical Trading	Course Code:	MM 233
Year:	2019-2020	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FM 233.1	Understand
Q.2.	5	FM 233.2	Remember
Q.3.	5	FM 233.3	Analyze
Q.4.	5	FM 233.4	Evaluate
Q.5.	5	FM 233.6	Create
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
FM 335.1	10	0%
FM 335.2	10	20%
FM 335.3	10	20%
FM 335.4	10	20%
FM 335.5	0	0%
FM 335.6	10	20%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20%
Remember	10	20%
Analyze	10	20%
Evaluate	10	20%
Apply	0	0%
Create	10	20%
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Branding, Trend Forecasting, Promotion	**Course Code:**	MM 243
Year:	2019-2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Mr. Sushil K. Bishnoi		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FM 243.1	Understand
Q.2.	5	FM 243.2	Remember
Q.3.	5	FM 243.3	Analyze
Q.4.	5	FM 243.4	Evaluate
Q.5.	5	FM 243.6	Create
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			

CO	Total CO Marks	%CO
FM 335.1	10	0%
FM 335.2	10	20%
FM 335.3	10	20%
FM 335.4	10	20%
FM 335.5	0	0%
FM 335.6	10	20%
Total	**50**	**100%**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Understand	10	20%
Remember	10	20%
Analyze	10	20%
Evaluate	10	20%
Apply	0	0%
Create	10	20%
Total	**50**	**100%**

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Question paper Analysis

Course Name:	Craft Based Design Project	**Course Code:**	AD325
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract different production of the product. They understand and explore the design aspect of creating new design products.. Each student develop at least 5-7 products from the different techniques of Indian art on practical based and develop the illustration with the apply proper shades and combination with the color palette, shades, texture, orientation according to body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the techniques of illustration are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode with class work submission.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Apply and 80% for Apply as per course outcome.

Signature of Faculty

Prof. (Dr.) Smriti Agarwal
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Question paper Analysis

Course Name:	Fashion Illustration and Presentation(Men's wear)	**Course Code:**	FD325
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No, theory examination for this subject. This is a very abstract different construction and pattern making techniques. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and develop the illustration with the apply proper shades and combination with the color palette, shades, texture, orientation according to body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the techniques of illustration are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode with class work submission.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Apply and 80% for Apply as per course outcome.

Signature of Faculty

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Question paper Analysis

Course Name:	Design Concept -I	**Course Code:**	FD101
Year:	2019-20	**Semester:**	I
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Signature of Faculty

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Question paper Analysis

Course Name:	Basic Pattern Making & Draping	**Course Code:**	FD213
Year:	2019 - 2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Ms. Smitha D Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FD213.1	Understand
Q.2.	2	FD213.2	Apply
Q.3.	2	FD213.4	Understand
Q.4.	3	FD213.1	Apply
Q.5.	3	FD213.3	Create
Q.6.	3	FD213.5	Create
Q.7.	5	FD213.6	Create
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD213. 1	5	25 %
FD213. 2	2	10 %
FD213. 3	3	15 %
FD213. 4	2	10 %
FD213. 5	3	15 %
FD213. 6	5	25 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	4	20 %
Apply	5	25 %
Analyse	0	0
Evaluate	0	0
Create	11	55 %
Total	**20**	**100**

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Question paper Analysis

Course Name:	Fashion Illustration & Presentation(Women's Wear)	**Course Code:**	FD233
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No, theory examination for this subject. This is a very abstract different construction and pattern making techniques. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and develop the illustration with the apply proper shades and combination with the color palette, shades, texture, orientation according to body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the techniques of illustration are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode with class work submission.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Apply and 80% for Apply as per course outcome.

Signature of Faculty

Prof. (Dr.) Smriti Agarwal
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SCHOOL OF FASHION AND DESIGN

Question paper Analysis

Course Name:	Menswear Pattern Making	**Course Code:**	FD305
Year:	2019 - 2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Ms. Smitha D Rao		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FD305.1	Understand
Q.2.	2	FD305.1	Understand
Q.3.	2	FD305.1	Understand
Q.4.	2	FD305.2	Understand
Q.5.	3	FD305.3	Create
Q.6.	3	FD305.4	Understand
Q.7.	3	FD305.5	Create
Q.8.	3	FD305.6	Create
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305. 1	6	30 %
FD305. 2	2	10 %
FD305. 3	3	15 %
FD305. 4	3	15 %
FD305. 5	3	15 %
FD305. 6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

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Question paper Analysis

Course Name:	Fashion Illustration and Presentation(Women's wear)	**Course Code:**	FD325
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No, theory examination for this subject. This is a very abstract different construction and pattern making techniques. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and develop the illustration with the apply proper shades and combination with the color palette, shades, texture, orientation according to body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the techniques of illustration are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode with class work submission.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Apply and 80% for Apply as per course outcome.

Signature of Faculty

Prof. (Dr.) Smriti Agarwal
School of Design

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Question Paper Analysis

Course Name:	Product Photography	**Course Code:**	AD 356
Year:	2019-20	**Semester:**	VI
Examination	Mid Term/End Term		
Faculty Name:	Mr. Deepak Khandelwal		

This subject is based on practical contents. There is no theory examination for this subject. This subject is very much related to the elements of product photography and various formats of camera and functioning of SLR camera and its controls such that they can handle it well. The student studies various aspects of photography to understand, learn and develop their own photography style and apply in different products. Students work by intensive study of light and shadow by observing various times of the day after studying. Students make/produce/develop their own style/way to click photographs of various fashion and lifestyle products throughout the semester. The student's works are evaluated on their actual work, concept of light and shadow, portfolios which they have created throughout the semester in the subject. Also evaluate their ability to transform, apply various Individual experiences and learning, via voice and their work submitted. Criteria of analysis based on creativity, neatness, precision, quality of work, all-over-all impression.

Evaluation Criteria:

End Term Examination: 50% weightage- Jury with Digital presentation and documentation. Course Work: 50% weightage- includes -presentation.

Signature of Faculty :

Deepak Khandelwal
School of Design

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Question Paper Analysis

Course Name:	Visualization & Representation	**Course Code:**	FD112
Year:	2019-20	**Semester:**	I
Examination	Mid Term/End Term		
Faculty Name:	Mr. Deepak Khandelwal		

This subject is based on practical contents there is no theory examination for this subject. This is very much related to visualization and drawing skills subject to make the student understand and develop visualization skills. Students also develop their observation skills. Students work starting like how to visualize and same to represent, during the semester students develop/produce/make and represent their ideas/concepts. The student's work is evaluated on their paper sheets & portfolios which they created throughout the semester in this subject. Their ability to transform, and play with the imagination styles of sketching and rendering are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, neatness, precision, quality of work, all-over-all impression.

Evaluation Criteria:

50% Exam practical with over-all presentation, 50% For Class work includes -presentation, Taxonomy.

Signature of Faculty :

Deepak Khandelwal
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Question paper Analysis

Course Name:	Design Studio II (Ready to wear Accessories)	**Course Code:**	AD 214
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Shikha Kapoor

Signature of Faculty

Ms. Shikha Kapoor
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Question paper Analysis

Course Name:	Design Studio II (Ready to wear Accessories)	**Course Code:**	AD 254
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Shikha Kapoor

Signature of Faculty

Ms. Shikha Kapoor
School of Design

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Question paper Analysis

Course Name:	Accessories Design Synthesis	**Course Code:**	AD 264
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Shikha Kapoor

Signature of Faculty

Ms. Shikha Kapoor
School of Design

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Question paper Analysis

Course Name:	Accessories Design Synthesis	**Course Code:**	AD 274
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Shikha Kapoor

Signature of Faculty

Ms. Shikha Kapoor
School of Design

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Question paper Analysis

Course Name: Fashion Business and Entrepreneurship

Course Code: AD346

Year: 2019-20

Semester: 6th

Name of Faculty: Dr. Sukhvir Singh

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Sukhvir Singh

Faculty Signature

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Question Paper Analysis

Course Name:	Design Studio - VI	**Course Code:**	AD 306
Year:	2019-20	**Semester:**	VI
Examination	Mid Term/End Term		
Faculty Name:	Mr. Deepak Khandelwal		

This subject is based on practical contents there is no theory examination for this subject. This subject is very much related to craft traditions and contemporary products. The students study various crafts of India of the different regions and understand, learn and develop the history of particular craft & origin of the same. Students work by Intensive study and observing various elements used in the craft of various products, after studying different craft students make/produce/develop various fashion and lifestyle products contemporary products by using traditional elements of crafts throughout the semester. The student's works are evaluated on their actual work, concept, and detailed drawing & portfolios which they have created throughout the semester in the subject. Also evaluate their ability to transform, apply various Individual experiences and learning, via voice and their work submitted. Criteria of analysis based on creativity, neatness, precision, quality of work, all-over-all impression.

Evaluation Criteria:

End Term Examination: 50% weightage- Jury with Digital presentation and documentation. Course Work: 50% weightage- includes -presentation.

Signature of Faculty :

Deepak Khandelwal
School of Design

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Question paper Analysis

Course Name: Textile Study II

Course Code: FD204

Year: 2019-20

Semester: 6th

Name of Faculty: Dr. Sukhvir Singh

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Sukhvir Singh

Faculty Signature

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Question paper Analysis

Course Name: Basics of Portfolio Development

Course Code: FD326

Year: 2019-20

Semester: 6th

Name of Faculty: Dr. Sukhvir Singh

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Sukhvir Singh

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Question paper Analysis

Course Name: Fashion Trend Forcasting, Promotion, and Fashion Brand Management

Course Code: FM 326

Year: 2019-20

Semester: 8th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name: Digital Media Marketing

Course Code: FM 326

Year: 2019-20

Semester: 6th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name: Textile Internship

Course Code: FM 356

Year: 2019-20

Semester: 8th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name: Dissertation

Course Code: FM 402

Year: 2019-20

Semester: 8th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name: Portfolio Development

Course Code: FM 404

Year: 2019-20

Semester: 8th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name: Market research

Course Code: FM316

Year: 2019-20

Semester: 6th

Name of Faculty: Dr. Sukhvir Singh

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Sukhvir Singh

Faculty Signature

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Question Paper Analysis

Course Name:	Heritage Study Project	**Course Code:**	AD 336
Year:	2019-20	**Semester:**	VI
Examination	Mid Term/End Term		
Faculty Name:	Mr. Deepak Khandelwal		

This subject is based on practical contents there is no theory examination for this subject. This subject is very much related to the rich heritage sites of the nation. The student visits virtual/physical heritage sites of the different regions and understands, learns and develops the ecology, history and origin of the identified sites. Students work by observing Intensive Study of various elements used in the site from architectural elements and various products and crafts. Students Study contemporary architectural sites with traditional elements of crafts and produce/develop various fashion and lifestyle products by using various techniques throughout the semester. The student's works are evaluated on their actual work, concept, and detailed drawing & portfolios which they created throughout the semester in the subject. Also evaluate their ability to transform, apply various Individual experiences and learning, via voice and their work submitted. Criteria of analysis based on creativity, neatness, precision, quality of work, all-over-all impression.

Evaluation Criteria:

End Term Examination: 50% weightage- Jury with Digital presentation and documentation. Course Work: 50% weightage- includes -presentation.

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Signature of Faculty :

Deepak Khandelwal
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Question Paper Analysis

Course Name:	Material Exploration & Prototyping	**Course Code:**	FD 122
Year:	2019-20	**Semester:**	I
Examination	Mid Term/End Term		
Faculty Name:	Mr. Deepak Khandelwal		

This subject is based on practical contents there is no theory examination for this subject. This subject is very much related to material handling and its exploration. The student understands and learns, handling different material by exploring the material. Students also develop their learning by exploration and manipulation of different materials by using hand tools. Students also learn various techniques from raw material to Prototyping throughout the semester. They learn and develop skills- how to produce/make Prototyping. The student's work is evaluated on their ability to transform and apply different techniques to play with different material, actual products which they created throughout the semester in this subject. Criteria of analysis based on creativity, neatness, precision, the quality of work, all-over-all impression.

Evaluation Criteria:

50% ETE - practical with over-all presentation, 50% For Class work includes –presentation.

Signature of Faculty:

Deepak Khandelwal
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Question paper Analysis

Course Name: Dissertation

Course Code: MM 204

Year: 2019-20

Semester: 4th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name: Portfolio Development

Course Code: MM 214

Year: 2019-20

Semester: 4th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name: Dissertation

Course Code: MM202

Year: 2019-20

Semester: 6th

Name of Faculty: Dr. Sukhvir Singh

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Sukhvir Singh

Faculty Signature

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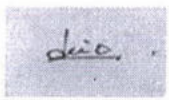
Question paper Analysis

Course Name:	Fashion Studies-Introduction	**Course Code:**	AD224
Year:	2019-20	**Semester:**	IV
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the fashion terminology & there application in design with the develop product according to demand with different applicable aspects of designers all part of the subject everything which exists based on fashion market and consumers.. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new product design with the study of current forcast. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Analysis and 80% for Apply as per course outcome.



Signature of Faculty

Prof. (Dr.) Smriti Agarwal
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Question paper Analysis

Course Name:	Introduction to craft	**Course Code:**	AD244
Year:	2019-20	**Semester:**	IV
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No commercial concept with innovative products. All part of the subject everything which exists aesthetic style of different type of craft based on different region of India. They understand and explore the design aspect of creating a new craft product for consumers. Each student picks two or three questions based on practical based and discovers the innovative product for selling. with understanding of the fabric, apparel, and different product type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic styles of sketching and rendering are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 10% both separately Understand and Analysis and 80% for Apply as per course outcome.

Signature of Faculty

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Question paper Analysis

Course Name:	Sustainable Design	**Course Code:**	AD316
Year:	2019-20	**Semester:**	VI
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand relationship between nature and sustainability students work for sustainable techniques during through the year develop green product and prototype, also collect and analysis of costing during production and market potential as point of consumer.. Each student picks two or three questions based on practical based and discovers the innovative techniques for, apparel, and body type with visualization skills. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic styles of sketching and rendering are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 10% both separately Understand and Analysis and 80% for Apply as per course outcome.

Signature of Faculty

Prof. (Dr.) Smriti Agarwal
School of Design

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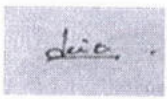
Question paper Analysis

Course Name:	Fashion Illustration and Presentation(Men's wear)	**Course Code:**	FD325
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No, theory examination for this subject. This is a very abstract different construction and pattern making techniques. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and develop the illustration with the apply proper shades and combination with the color palette, shades, texture, orientation according to body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the techniques of illustration are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode with class work submission.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Apply and 80% for Apply as per course outcome.



Signature of Faculty

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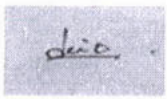
Question paper Analysis

Course Name:	Design Concept -II	**Course Code:**	FD102
Year:	2019-20	**Semester:**	II
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the 2D,3D effect to create design with the sketching style all part of the subject everything which exists surface design and develop different styles of surface. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic styles of sketching and reandring are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.



Signature of Faculty

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Question paper Analysis

Course Name:	History of art and culture	**Course Code:**	FD-142
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Prof. Smriti Agarwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	05	CO1	Analyze
Q.2.	05	CO2	Apply
Q.3.	05	CO3	Understand
Q.4.	05	CO4	Analyze

CO	Total CO Marks	%CO
FD142.1	05	20
FD142.2	05	20
FD142.3	05	20
FD142.4	05	20
Total	**20**	**80**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Analyze	40	50
Apply	20	25
Understand	20	225
Total	**80**	**100**

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Question paper Analysis

Course Name:	Fashion Illustration and Presentation (Women's wear –Indian)	**Course Code:**	FD234
Year:	2019-20	**Semester:**	IV
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand relationship between silhouettes and body form. All part of the subject everything which exists innovative ideas for Indian traditional dress with the application of drawing and graphic skills with analysis of cost sheet. They understand and explore the creative rendering for creating a new drape for garment. Each student picks two or three questions based on practical based and discovers the innovative techniques for, apparel, and body type with visualization skills. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic styles of sketching and rendering are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 10% both separately Understand and Analysis and 80% for Apply as per course outcome.

Signature of Faculty

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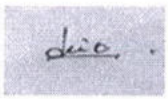
Question paper Analysis

Course Name:	Form Realization	**Course Code:**	FD244
Year:	2019-20	**Semester:**	IV
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand different types of figure and apparel manipulation with innovative draping. All part of the subject everything which exists aesthetic style of draping and pattern making. They understand and explore the design aspect of creating a new drape for garment. Each student picks two or three questions based on practical based and discovers the innovative draping with 3 D effect. with understanding of the fabric, apparel, and body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic styles of sketching and rendering are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 10% both separately Understand and Analysis and 80% for Apply as per course outcome.



Signature of Faculty

Prof. (Dr.) Smriti Agarwal
School of Design

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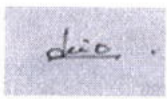
Question paper Analysis

Course Name:	Fashion Studies-II (Women's wear –Indian)	**Course Code:**	FD254
Year:	2019-20	**Semester:**	IV
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand relationship between silhouettes and body form. All part of the subject everything which exists innovative ideas for Indian traditional dress with the application of drawing and graphic skills. They understand and explore the creative rendering for creating a new drape for garment. Each student picks two or three questions based on practical based and discovers the innovative techniques for, apparel, and body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic styles of sketching and rendering are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 10% both separately Understand and Analysis and 80% for Apply as per course outcome.



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School of Design

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Question paper Analysis

Course Name:	Fashion Economics	**Course Code:**	MM132
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Prof. Smriti Agarwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	05	CO4	Analyze
Q.2.	10	CO2	Apply
Q.3.	10	CO6	Understand

CO	Total CO Marks	%CO
MM132.4	05	20
MM132.2	10	40
MM132.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Analyze	20	20
Apply	40	40
Understand	40	40
Total	**100**	**100**

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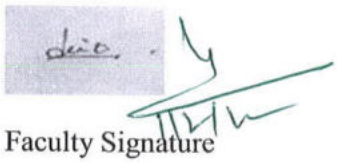

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Question paper Analysis

Course Name:	Fashion Product Management	**Course Code:**	FM366
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Adya Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FM366.4	Evaluate
Q.2.	2	FM366.1	Understand
Q.3.	2	FM366.3	Understand
Q.4.	2	FM366.4	Evaluate
Q.5.	2	FM366.6	Create
Q.6.	10	FM366.2	Understand
Q.7.	5	FM366.4	Evaluate
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FM366.1	2	8%
FM366.2	10	40%
FM366.3	2	8%
FM366.4	9	36%
FM366.5		
FM366.6	2	8%
Total	**25**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	8%
Understand	10	40%
Apply	2	8%
Analyze	9	36%
Evaluate		
Create	2	8%
Total	**25**	

Adya Tiwari

Faculty Signature

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Question paper Analysis

Course Name:	Design Studio II (Ready to wear Accessories)	**Course Code:**	AD 214
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Shikha Kapoor

Signature of Faculty

Ms. Shikha Kapoor
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Question paper Analysis

Course Name:	Design Studio II (Ready to wear Accessories)	**Course Code:**	AD 254
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Shikha Kapoor

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Question paper Analysis

Course Name:	Accessories Design Synthesis	**Course Code:**	AD 264
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Shikha Kapoor

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Question paper Analysis

Course Name:	Accessories Design Synthesis	**Course Code:**	AD 274
Year:	2019-20	**Semester:**	V
Examination	Mid Term/End Term		
Faculty Name:	Ms. Shikha Kapoor		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the basic elements of design with the concept of design all part of the subject everything which exists based on principles. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

Shikha Kapoor

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Question paper Analysis

Course Name:	Fashion Business and Entrepreneurship	**Course Code:**	AD 346
Year:	2019 - 2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD346.1	Understand
Q.2.	5	FD346.1	Understand
Q.3.	5	FD346.1	Create
Q.4.	5	FD346.2	Remember
Q.5.	5	FD346.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

Sukhvir Singh

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Question paper Analysis

Course Name:	Textile Study II	Course Code:	FD 204
Year:	2019 - 2020	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD204.1	Understand
Q.2.	5	FD204.1	Understand
Q.3.	5	FD204.1	Create
Q.4.	5	FD204.2	Remember
Q.5.	5	FD204.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

Sukhvir Singh

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Question paper Analysis

Course Name:	Traditional Textiles & Crafts	Course Code:	FD 274
Year:	2019 - 2020	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD274.1	Understand
Q.2.	5	FD274.1	Understand
Q.3.	5	FD274.1	Create
Q.4.	5	FD274.2	Remember
Q.5.	5	FD274.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

Sukhvir Singh

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Question paper Analysis

Course Name:	Basics of Portfolio Development	Course Code:	FD 326
Year:	2019 - 2020	Semester:	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD326.1	Understand
Q.2.	5	FD326.1	Understand
Q.3.	5	FD326.1	Create
Q.4.	5	FD326.2	Remember
Q.5.	5	FD326.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

Sukhvir Singh

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Question paper Analysis

Course Name:	Market research	**Course Code:**	FM 316
Year:	2019 - 2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD316.1	Understand
Q.2.	5	FD316.1	Understand
Q.3.	5	FD316.1	Create
Q.4.	5	FD316.2	Remember
Q.5.	5	FD316.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

Sukhvir Singh

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Question paper Analysis

Course Name: Fashion Trend Forcasting, Promotion, and Fashion Brand Management

Course Code: FM 326

Year: 2019-20

Semester: 8th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name: Digital Media Marketing

Course Code: FM 326

Year: 2019-20

Semester: 6th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages Able to analyse the international market technically to predict trends accurately. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name: Textile Internship

Course Code: FM 356

Year: 2019-20

Semester: 8th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name: Dissertation

Course Code: FM 402

Year: 2019-20

Semester: 8th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name:	Dissertation	**Course Code:**	MM 202
Year:	2019 - 2020	**Semester:**	Autumn
Examination	Mid Term Examination		
Faculty Name:	Dr. Sukhvir singh		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	5	FD202.1	Understand
Q.2.	5	FD202.1	Understand
Q.3.	5	FD202.1	Create
Q.4.	5	FD202.2	Remember
Q.5.	5	FD202.3	Evaluate
Q.6.			
Q.7.			
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FD305.1	6	30 %
FD305.2	2	10 %
FD305.3	3	15 %
FD305.4	3	15 %
FD305.5	3	15 %
FD305.6	3	15 %
Total	**20**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	0	0
Understand	11	55 %
Apply	0	0
Analyse	0	0
Evaluate	0	0
Create	9	45 %
Total	**50**	**100**

Sukhvir Singh

Faculty Signature

11/02/22

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Question paper Analysis

Course Name: Dissertation

Course Code: MM 204

Year: 2019-20

Semester: 4th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

Faculty Signature

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Question paper Analysis

Course Name: Portfolio Development

Course Code: MM 214

Year: 2019-20

Semester: 4th

Name of Faculty: Mr. Sushil Kumar Bishnoi

There is no theory examination for this subject; hence there is no definite set of question papers common for all the students. Students are examined through juries and reviews conducted regularly by a group of teachers at different intervals and different stages of Design. Every student having different design problems are examined differently, on the basis of their Understanding, In-depth Knowledge of the issues, technical skills, demonstrate capacity for critical evaluation and judgment of new knowledge, concepts and evidence form a range of sources to propose a commercially feasible solution for the situation at hand.

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Question paper Analysis

Course Name:	Fashion Studies-Introduction	**Course Code:**	AD224
Year:	2019-20	**Semester:**	IV
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the fashion terminology & there application in design with the develop product according to demand with different applicable aspects of designers all part of the subject everything which exists based on fashion market and consumers.. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new product design with the study of current forcast. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic design elements are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Analysis and 80% for Apply as per course outcome.

Signature of Faculty

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Question paper Analysis

Course Name:	Introduction to craft	**Course Code:**	AD244
Year:	2019-20	**Semester:**	IV
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No commercial concept with innovative products. All part of the subject everything which exists aesthetic style of different type of craft based on different region of India. They understand and explore the design aspect of creating a new craft product for consumers. Each student picks two or three questions based on practical based and discovers the innovative product for selling. with understanding of the fabric, apparel, and different product type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic styles of sketching and rendering are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 10% both separately Understand and Analysis and 80% for Apply as per course outcome.

Signature of Faculty

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Question paper Analysis

Course Name:	Sustainable Design	**Course Code:**	AD316
Year:	2019-20	**Semester:**	VI
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand relationship between nature and sustainability students work for sustainable techniques during through the year develop green product and prototype, also collect and analysis of costing during production and market potential as point of consumer.. Each student picks two or three questions based on practical based and discovers the innovative techniques for, apparel, and body type with visualization skills. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic styles of sketching and rendering are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 10% both separately Understand and Analysis and 80% for Apply as per course outcome.

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Question paper Analysis

Course Name:	Fashion Illustration and Presentation(Men's wear)	**Course Code:**	FD325
Year:	2019-20	**Semester:**	III
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No, theory examination for this subject. This is a very abstract different construction and pattern making techniques. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and develop the illustration with the apply proper shades and combination with the color palette, shades, texture, orientation according to body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the techniques of illustration are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode with class work submission.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Apply and 80% for Apply as per course outcome.

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Question paper Analysis

Course Name:	Design Concept -II	**Course Code:**	FD102
Year:	2019-20	**Semester:**	II
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand the 2D,3D effect to create design with the sketching style all part of the subject everything which exists surface design and develop different styles of surface. They understand and explore the design aspect of creating a new design. Each student picks two or three questions based on practical based and discovers the new design and shades and combination with the color palette, shades, texture, orientation, shapes, and lights. Students are taught to play with these in the context of Design development. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic styles of sketching and reandring are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 20% Understand and Analysis and 80% for Apply as per course outcome.

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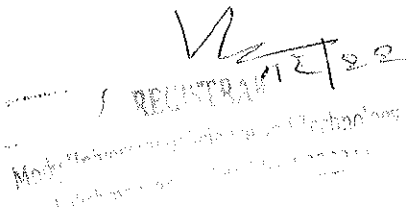

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Question paper Analysis

Course Name:	History of art and culture	**Course Code:**	FD-142
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Prof. Smriti Agarwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	05	CO1	Analyze
Q.2.	05	CO2	Apply
Q.3.	05	CO3	Understand
Q.4.	05	CO4	Analyze

CO	Total CO Marks	%CO
FD142.1	05	20
FD142.2	05	20
FD142.3	05	20
FD142.4	05	20
Total	**20**	**80**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Analyze	40	50
Apply	20	25
Understand	20	225
Total	**80**	**100**

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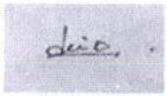

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Question paper Analysis

Course Name:	Fashion Illustration and Presentation (Women's wear –Indian)	**Course Code:**	FD234
Year:	2019-20	**Semester:**	IV
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand relationship between silhouettes and body form. All part of the subject everything which exists innovative ideas for Indian traditional dress with the application of drawing and graphic skills with analysis of cost sheet. They understand and explore the creative rendering for creating a new drape for garment. Each student picks two or three questions based on practical based and discovers the innovative techniques for, apparel, and body type with visualization skills. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic styles of sketching and rendering are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 10% both separately Understand and Analysis and 80% for Apply as per course outcome.

Signature of Faculty

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Question paper Analysis

Course Name:	Form Realization	**Course Code:**	FD244
Year:	2019-20	**Semester:**	IV
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand different types of figure and apparel manipulation with innovative draping. All part of the subject everything which exists aesthetic style of draping and pattern making. They understand and explore the design aspect of creating a new drape for garment. Each student picks two or three questions based on practical based and discovers the innovative draping with 3 D effect. with understanding of the fabric, apparel, and body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic styles of sketching and rendering are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 10% both separately Understand and Analysis and 80% for Apply as per course outcome.

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Question paper Analysis

Course Name:	Fashion Studies-II (Women's wear –Indian)	**Course Code:**	FD254
Year:	2019-20	**Semester:**	IV
Examination	Mid Term/End Term		
Faculty Name:	Prof. Dr. Smriti Agarwal		

This subject-based on practical contents there is No theory examination for this subject. This is a very abstract subject to make the student understand relationship between silhouettes and body form. All part of the subject everything which exists innovative ideas for Indian traditional dress with the application of drawing and graphic skills. They understand and explore the creative rendering for creating a new drape for garment. Each student picks two or three questions based on practical based and discovers the innovative techniques for, apparel, and body type. The work of the students is evaluated on their sheets, portfolios they created throughout their semester. Their ability to transform, and play with the basic styles of sketching and rendering are evaluated through via-voice practical sheets and their work submitted. Criteria of analysis based on creativity, all-over impression, neatness, All-over analysis based on the application mode.

Describe Analysis Criteria:

50% Exam practical with all over presentation, 50% For Class work./Presentation, Taxonomy and total % of marks, 10% both separately Understand and Analysis and 80% for Apply as per course outcome.

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Question paper Analysis

Course Name:	Fashion Economics	**Course Code:**	MM132
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Prof. Smriti Agarwal		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	05	CO4	Analyze
Q.2.	10	CO2	Apply
Q.3.	10	CO6	Understand

CO	Total CO Marks	%CO
MM132.4	05	20
MM132.2	10	40
MM132.6	10	40
Total	**25**	**100**

Taxonomy	Total Taxonomy Marks	% Taxonomy
Analyze	20	20
Apply	40	40
Understand	40	40
Total	**100**	**100**

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Question paper Analysis

Course Name:	Fashion Product Management	**Course Code:**	FM366
Year:	2019-20	**Semester:**	Spring
Examination	Mid Term Examination		
Faculty Name:	Dr. Adya Tiwari		

Question No.	Maximum Marks	Course Outcome Number	Taxonomy Level
Q.1.	2	FM366.4	Evaluate
Q.2.	2	FM366.1	Understand
Q.3.	2	FM366.3	Understand
Q.4.	2	FM366.4	Evaluate
Q.5.	2	FM366.6	Create
Q.6.	10	FM366.2	Understand
Q.7.	5	FM366.4	Evaluate
Q.8.			
Q.10.			
Q.11.			
Q.12.			
Q.13.			
Q.14.			
Q.15.			

CO	Total CO Marks	%CO
FM366.1	2	8%
FM366.2	10	40%
FM366.3	2	8%
FM366.4	9	36%
FM366.5		
FM366.6	2	8%
Total	**25**	

Taxonomy	Total Taxonomy Marks	% Taxonomy
Remember	2	8%
Understand	10	40%
Apply	2	8%
Analyze	9	36%
Evaluate		
Create	2	8%
Total	**25**	

Adya Tiwari

Faculty Signature

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