



**UNIVERSITY GRANTS COMMISSION
BAHADUR SHAH ZAFARMARG
NEW DELHI-110002**

Proforma for submission of information by State Private Universities for ascertaining their norms and standards

A. Legal Status

1.1	Name and Address of the University	MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY, LAKSHMANGARH (SIKAR), N.H.-52, RAJASTHAN-332311
1.2	Headquarters of the University	MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY, LAKSHMANGARH (SIKAR), N.H.-52, RAJASTHAN-332311
1.3	Information about University a. Website _____ b. E-mail _____ c. Phone Nos. _____ d. Fax Nos. _____ Information about Authorities of the University a. Ph.(including mobile),Fax Nos. and e-mail of Chancellor _____ b. Ph.(including mobile),Fax Nos. and e-mail of Vice-Chancellor _____ c. Ph.(including mobile),Fax Nos and e-mail of Registrar _____ d. Ph.(including mobile),Fax Nos. and e-mail of Finance Officer _____	a. www.modyuniversity.ac.in b. contact@modyuniversity.ac.in c. 01573-225001-12 (12 Lines) d. 01573 225041 (Fax) a. Chairperson: Phone: 01573-22501-12 (12 Lines) Fax: 01573-225041 Email: an@heilindia.com b. President: Phone: 01573-22501-12 (12 Lines)Extn.299 Mobile: 9414039001 Fax: 01573-225041 Email: president@modyuniversity.ac.in c. Vice-President: Phone: 01573-22501-12 (12 Lines)Extn.254 Mobile: 08897456261 Fax: 01573-225041 Email: vp@modyuniversity.ac.in d.Registrar: Phone: 01573-22501-12 (12 Lines) Extn.455 Mobile: 9414039069 Fax: 01573-225041 Email: registrar@modyuniversity.ac.in e.General Manager-Finance: Phone: 01573-22501-12 (12 Lines) Extn.219 Fax: 01573-225041 Email: gmf@modyuniversity.ac.in
1.4	Date of Establishment	16 th September, 2013
1.5	Name of the Society/Trust promoting the University (Information may be provided in the following format) (Copy of the registered MoA/Trust Deed to be enclosed)	Mody Education Foundation, New Delhi See Annexure- A

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Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

1.6	Composition of the Society/Trust <table border="1"> <tr> <th>Name</th> <th>Address</th> <th>Occupation</th> <th>Designation in the Society/Trust</th> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table> (Details to be provided in Appendix-I)	Name	Address	Occupation	Designation in the Society/Trust					Composition of the Society given in Annexure A enclosed herewith. See Appendix-I
Name	Address	Occupation	Designation in the Society/Trust							
1.7	Whether the members of the Society/Trust are Members in other Societies/Trusts or in the Board of Governors in companies? If yes, please provide details in the following format:- <table border="1"> <tr> <th>Name of the member</th> <th>Address</th> <th>Name of the society/trust</th> <th>Designation in the Society/Trust</th> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table> (Details to be provided in Appendix-II)	Name of the member	Address	Name of the society/trust	Designation in the Society/Trust					-YES- See Appendix-II
Name of the member	Address	Name of the society/trust	Designation in the Society/Trust							
1.8	Whether the promoting Society/Trust is involved in promoting/running any other University/Educational Institution? If yes, please give details in the following format:- (Details to be provided in Appendix-III) <table border="1"> <tr> <th>Name of the University/Educational Institution</th> <th>Activities</th> </tr> <tr> <td>Mody School</td> <td>CBSE affiliated School</td> </tr> </table>	Name of the University/Educational Institution	Activities	Mody School	CBSE affiliated School	-YES-				
Name of the University/Educational Institution	Activities									
Mody School	CBSE affiliated School									
1.9	Whether the promoting society/trust is involved in Promoting /running activities other than educational? If yes, please give details in the following format:- <table border="1"> <tr> <th>Name of the Organization</th> <th>Activities</th> </tr> <tr> <td> </td> <td> </td> </tr> </table> (Details to be provided in Appendix-IV)	Name of the Organization	Activities			Mody Education Foundation, New Delhi is not involved in promoting/running any activities other than educational.				
Name of the Organization	Activities									
1.10	Act and Notification under which established (copy of the Act & Notification to be enclosed) Enclosed	Rajasthan Gazette (Extraordinary) Notification No. F.2 (34)Vidhi/2/2013 Act 2013 (Act No. 29 of 2013) of The Mody University of Science and Technology, Lakshmangarh, (Sikar) Act, 2013 (Act No. 29 of 2013). See Annexure-B								
1.11	Whether the University has been established by a Separate State Act?	Yes, The Mody University of Science and Technology, Lakshmangarh (Sikar) Act, 2013								

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B. Organization Description

2.1	Whether Unitary in nature (as per the UGC Regulation)	The Mody University of Science and Technology, Lakshmangarh (Sikar) is Unitary in nature (as per UGC Regulation).
2.2	Territorial Jurisdiction of the University as per the Act	Territorial Jurisdiction of Mody University of Science and Technology, Lakshmangarh (Sikar) extends to the whole of the State of Rajasthan. Please refer Page 38,1(2) of The Mody University of Science and Technology, Lakshmangarh (Sikar) Act, 2013. See Pg.38,Annexure-B
2.3	Details of the constituent units of the University, if any, as mentioned in the Act	Mody University of Science and Technology, Lakshmangarh (Sikar) does not have any constituent units.
2.4	Whether any off-campus centre(s) established? If yes, please give details of the approval granted by the State Government and UGC in the following format:- a. Place of the off-campus _____ b. Letter No. & date of the approval of State Government _____ c. Letter No. & date of the approval of UGC _____ _____(Det ails to be provided in Appendix-V) (Please attach at tested copy of the approval)	Mody University of Science and Technology, Lakshmangarh (Sikar) is not having any Off-Campus Centre(s).
2.5	Whether any off-shore campus established? If yes, please give details of the approval granted by the Government of India and the host country in the following format:- a. Place of the off-shore campus _____ b. Letter No. & date of the approval of Host Country _____ c. Letter No. & date of the approval of Government of India _____ (Details to be provided in Appendix-VI) (Please attach attested copy of the approval)	Mody University of Science and Technology, Lakshmangarh (Sikar) is not having any Off-Shore Campus.
2.6	Does the University offer a distance education programme? If yes, whether the courses run under distance mode are approved by the competent authority? (Please enclose attested copy of the course-wise approval of competent authority)	Mody University of Science and Technology, Lakshmangarh (Sikar) does not offer any Distance Education Programme.
2.7	Whether the University has established study centre(s)? If yes, please provide details and whether these study centers are approved by the competent authority of the University and UGC? (Details to be provided in Appendix-VII) (Please enclose attested copy of the approval from the competent authority)	Mody University of Science and Technology, Lakshmangarh (Sikar) is not having any Study Centre(s).

C. Academic Activities Description

3. Academic Programmes

3.1	Details of the programmes Permitted to be offered by Gazette Notification of the State Government and its reference (Details to be provided in Appendix-VIII)	Details given in Appendix - VIII						
3.2	Current number of academic Programmes /courses offered by the University (Details to be provided in Appendix-IX)	Detail given in Appendix IX						
3.3	Whether approvals of relevant Statutory council(s) such as AICTE, BCI, DEC, DCI, INC, MCI, NCTE, PCI, etc. have been taken to: a. Start new courses b. To increase intake If yes please enclose copy of approval and give course- wise details in the following format:- <table border="1"> <thead> <tr> <th>Name of the course</th><th>Statutory council</th><th>Whether approval taken</th></tr> </thead> <tbody> <tr> <td> </td><td> </td><td> </td></tr> </tbody> </table> (Details to be provided in Appendix-X)	Name of the course	Statutory council	Whether approval taken				For the Technical programmes offered by our College of Engineering and Technology and the College of Business Management, Economics & Commerce approval from AICTE has been taken. For the programmes offered by our College of Law and Governance, approval from Bar Council of India and Council of Architecture has been taken. See Appendix- X Copies of approvals granted by AICTE, BCI and COA enclosed at Annexure -C
Name of the course	Statutory council	Whether approval taken						

3.4	If the University is running Courses under distance mode, please provide details about the students enrolled in the following format:- <table border="1"> <tr> <th>Name of the Study Center</th><th>Courses offered</th><th>No. of students enrolled</th></tr> <tr> <td></td><td></td><td></td></tr> </table> (Details to be provided in Appendix-VII) (Please enclose copy of the course-wise approval of the competent authority)	Name of the Study Center	Courses offered	No. of students enrolled				N.A.
Name of the Study Center	Courses offered	No. of students enrolled						
3.5	Temporal plan of academic work in the University Semester system/ Annual system	Semester System						
3.6	Whether the University is Running any course which is not specified under Section 22 of the UGC Act, 1956? If yes, please give details in the following format:- a. Name of the course(s) b. Since when started c. Whether the University has applied for permission from UGC? (Details to be provided in Appendix-XI)	N.A.						

4. Student Enrolment and Student Support

4.1	Number of students enrolled in the University for the current academic year according to regions and countries (please give separate information for main campus and off-campus/off-shore campus)
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		No. of students from the same State where the University is located	No. of students from other States	No. of NRI students	No. of overseas students excluding NRIs		Grand total
					Foreign students	Person of Indian Origin students	
UG	M	-	-	-	-	-	-
	F	242	283				
	T	242	283				
PG	M						
	F	100	59		01		
	T						
M.Phil	M	-	-	-	-	-	-
	F	-	-	-	-	-	-
	T	-	-	-	-	-	-
Ph.D.	M	2	01				
	F	11	03				
	T	13	04				
Diploma	M	-	-	-	-	-	-

	F	-	-	-	-	-	-
	T	-	-	-	-	-	-
PG Diploma	M	-	-	-	-	-	-
	F	-	01	-	-	-	-
	T	-	01	-	-	-	-
Certificate	M	-	-	-	-	-	-
	F	-	-	-	-	-	-
	T	-	-	-	-	-	-
Any Other (Pl. Specify)	M	-	-	-	-	-	-
	F	-	-	-	-	-	-
	T	-	-	-	-	-	-

M- Male, F-Female, T-Total

4.2	Category-wise No. of students	<table><tr><th>Category</th><th>Female</th><th>Male</th><th>Total</th></tr><tr><td>SC</td><td>2</td><td>-</td><td>2</td></tr><tr><td>ST</td><td>6</td><td></td><td>6</td></tr><tr><td>OBC</td><td>156</td><td>-</td><td>156</td></tr><tr><td>PH</td><td>-</td><td>-</td><td>-</td></tr><tr><td>General</td><td>536</td><td>3</td><td>539</td></tr><tr><td>Total</td><td>700</td><td>3</td><td>703</td></tr></table>	Category	Female	Male	Total	SC	2	-	2	ST	6		6	OBC	156	-	156	PH	-	-	-	General	536	3	539	Total	700	3	703
Category	Female	Male	Total																											
SC	2	-	2																											
ST	6		6																											
OBC	156	-	156																											
PH	-	-	-																											
General	536	3	539																											
Total	700	3	703																											
4.3	Details of the two batches of students admitted – (Graduants of last two years)																													

College of Engineering and Technology (CET)

(Formerly Faculty of Engineering & Technology)

Particulars	Batch 1			Batch 2		
	Year of Entry-2011-12			Year of Entry-2012-13		
	UG	PG	Total	UG	PG	Total
No. admitted to the programme	337	101	438	245	121	366
No. of Drop-outs	41	08	49	10	05	15
(a) Within four months of Joining						
(b) Afterwards						
No. appeared for the final Year examination	299	151	450	246	102	348
No. passed in the final exam	293	143	436	232	96	328
No. passed in first class			Division is not awarded as per ordinance			Division is not awarded as per ordinance

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College of Business Management, Economics and Commerce (COBMEC)
(Formerly Faculty of Management Studies)

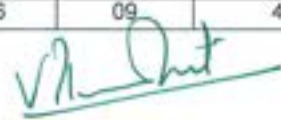
Particulars	Batch 1			Batch 2		
	Year of Entry – 2013-14			Year of Entry – 2014-15		
	UG	PG	Total	UG	PG	Total
No. admitted to the programme		41	41	03	44	47
No. of Drop-outs	-	02	02	00	01	01
(c) Within four months of Joining						
(d) Afterwards						
No. appeared for the final Year examination	-	39	39	61	46	107
No. passed in the final exam	-	36	36	61	45	106
No. passed in first class	-		Division is not awarded as per ordinance			Division is not awarded as per ordinance

College of Law and Governance (CLG)

Particulars	Batch 1			Batch 2		
	Year of Entry – 2010-2011			Year of Entry – 2011-2012		
	UG	PG	Total	UG	PG	Total
No. admitted to the programme	51	-	51	76	-	76
No. of Drop-outs	08	-	08	11	00	11
(e) Within four months of Joining						
(f) Afterwards						
No. appeared for the final Year examination	43	10	53	65	04	69
No. passed in the final exam	42	09	51	65	04	69
No. passed in first class			Division is not awarded as per ordinance			Division is not awarded as per ordinance

College of Arts, Science and Humanities (CASH)
(Formerly Faculty of Arts, Science & Commerce)

Particulars	Batch 1			Batch 2		
	Year of Entry–2012-13			Year of Entry-2013-14		
	UG	PG	Total	UG	PG	Total
No. admitted to the programme	139	10	149	126	11	137
No. of Drop-outs	16	02	18		02	
(g) Within four months of Joining						
(h) Afterwards						
No. appeared for the final	123	8	131	36	09	45


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 Lakshmangarh (Distt Sikar) 332311

Year examination						
No. passed in the final exam	120	07	127	35	09	44
No. passed in first class			Division is not awarded as per ordinance			Division is not awarded as per ordinance

4.4	Does the University provide bridge/remedial Courses to the educationally disadvantaged students? If yes, please give details	Academic assistance is extended to educationally disadvantaged students through tutorial and remedial classes and teacher mentor system in which such students are identified and extra classes are arranged for them.								
4.5	Does the University provide any financial help to the Students from socially disadvantaged group? If yes, please give details	Yes, we provide financial assistance to the students who are socially disadvantage in the form of merit-cum-need-scholarship scheme.								
4.6	In case the University is running M.Phil/Ph.D. programme, whether It is full time or part time and whether these programmes are run as per UGC Regulations,2016 on M.Phil /Ph.D.	Yes, the Mody University of Science and Technology offers Both Full Time and Part time Ph.D. programs as per UGC regulations -2016.								
4.7	Whether the University has a website? If yes Please give website address and whether the website is regularly updated?	Yes, the University's website www.modyuniversity.ac.in is regularly updated.								
4.8	How are the prospective students informed about the criteria for admission, rules & regulations, facilities available, etc?	Admissions seekers are given required information through Internet, websites, Educational Magazines, Newspaper, College Brochure, Prospectus and the Admission Cell of the campus constituted for the purpose.								
4.17	Whether any grievance redressal mechanism is Available in the University? If yes, please provide details about the complaints received against mal practices, etc in the University in the following format:- <table><tr><td>Name of the complainant</td><td>Complaint against</td><td>Date of complaint</td><td>Action taken by the University</td></tr><tr><td></td><td></td><td></td><td></td></tr></table>	Name of the complainant	Complaint against	Date of complaint	Action taken by the University					Yes, the University has a Grievance Redressal Committee and an Anti-Ragging Committee in place. Complaints received by the aggrieved students are investigated and actions are taken as per the recommendations of the Committee.
Name of the complainant	Complaint against	Date of complaint	Action taken by the University							

(Details to be provided in Appendix-XII)

5. Curriculum, Teaching Learning Process / Method, Examination/EvaluationSystem

5.1	Which University body finalized the curriculum? The composition of the body may be given. (Board of Studies, Academic Council, Board of Management)	The curriculum is initiated by the Board of Studies of each Departments and thereafter evaluated and recommended by PGRPC and UGPC. The same is placed before the Academic Council (Senate) finalizes the
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		curriculum. Composition given in the Annexure-D
5.2	What is the Rules/regulations/procedure for revision of the curriculum and when was the curriculum last updated?	Curricula are regularly updated so as to meet the requirements of the industries. Changes are proposed by the concerned Boards of Studies which are routed through the Undergraduate Programme Committee and the Postgraduate and Research Programmes Committee to the Academic Council (Senate) which finally approves the same. Approval for updating the curricula of some of our programmes was granted by the Academic Council (Senate) in its last meeting held on 12 Nov. 2016.
5.3	Whether approval of statutory bodies such as Board of Studies, Academic Council and Board of Management of the University has been taken to start various courses? If yes, please enclose extracts of the minutes	Proposal for starting new programmes are made by the concerned Boards of Studies which are routed through the Undergraduate Programme Committee and Postgraduate and Research Programme Committee to the Academic Council (Senate) which approves the same. Extracts of the minutes of the meetings of the Academic Council (Senate) enclosed herewith. See Annexure-E
5.4	Furnish details of the following aspects of curriculum design: Innovation such as modular curricula Inter/multidisciplinary approach	Keeping in view the multitasking requirements of the industries, multidisciplinary courses are offered in our programmes to equip the students with the requisite skills and competencies. The curriculum has modular design and is Choice Based Credit System. Students can decide their own pace of learning and register for courses according to their interests and capabilities. We also offer some industry electives. Courses like Disaster Management, Human Rights, Indian Philosophical Heritage and culture, Foreign languages (French, Chinese, Japanese, Spanish, German) Environmental studies, Enterprise Computing, Mobile Apps Technology, Agile Software Engineering are being

		offered). The University also offers integrated multidisciplinary programmes.
5.5	Has the University conducted an academic audit? If yes, please give details regarding frequency and its usage.	Regular academic audits are done in the meetings called by the concerned Departments and Boards of Studies to assess the efficacy of the courses offered vis-a-vis the industry requirements. Accordingly curricula are updated to equip the students with the requisite skills. Examination Departments also analyzes the results every semester. Apart from that students and faculty feedbacks are taken twice every semester.
5.6	Apart from class room instruction, what are the Other avenues of learning provided for the students?(Example: Projects, Internships, Field trainings, Seminars, etc.)	Webinar, Video Conferencing, Remote Internship, Group discussion, seminar, projects, internships, field training case study tutorials, Colloquiums, Industrial training, Technical Seminars, virtual labs, industrials tours, summer internships etc.
5.7	Please provide details of the examination system (Whether examination based or practical based)	Courses are credit based and in the semester exam grades are awarded. The University also follows the continuous and comprehensive evaluation system in the form of midterm exam, assignments etc. Weightage of internal assessment is 50% and that of End term exam is 50%. The academic programmes include both theory and practical courses. Exams are held for both.
5.8	What methods of evaluation of answer scripts does the University follow? Whether external experts are invited for evaluation?	Answer scripts of the students are evaluated by both internal and external examiners. For the purpose, the Examination Department maintains the data base of external examiners to be called after the End term examinations. Question papers of some of the courses are set by the external examiners. Question paper setting, Moderation & Evaluation of answer book are partially done by external experts/ evaluators in case of Ph.D. Thesis one copy is evaluated by external evaluator within India & One copy is evaluated by an External evaluator from abroad.
5.9	Mention the number of malpractice cases Reported during the last 3 years and how they are dealt with.	Pl. see Annexure-F


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5.10	Does the University have a continuous internal Evaluation system?	Yes, The internal evaluation consists of assignment, projects, viva voce, Mid Term exams etc. the total weightage of internal assessment is 50%												
5.12	How are the question papers set to ensure the Achievement of the course objectives?	Course objective is defined at the time of preparing the syllabus itself. The question paper for a subject is set by respective subject co-ordinators, which are moderated by internal and external moderators appointed by Examination Committee. The moderator ensures the achievement of course objectives.												
5.13	State the policy of the University for the Constitution of board of question paper setters, board of examiners and invigilators.	The Controller of Examination of the University in coordination with the examination sub-committee of respective Faculties constitutes Board of question paper setters, Board of examiners and invigilators. (i) In case of multiple teachers multiple question papers are submitted to the examination cell. (ii) External moderators moderate all the question papers. (iii) The final question paper is chosen by lottery system in confidential manner. (iv) In case of single question papers, it is compulsory to moderate a question paper with the help of external moderators. (v) Prescribed format involving the weightage of each unit is provided by examination cell which has to be mandatorily followed by both the moderators as well as the paper setters.												
5.14	How regular and time-bound are conduct of Examinations and announcement of results? Substantiate with details of dates of examinations and announcement of results for the last 3 years. Details to be provided in the following format:- <table border="1"> <thead> <tr> <th>Year</th><th>Date of exams</th><th>Date of announcement of results</th></tr> </thead> <tbody> <tr> <td></td><td></td><td></td></tr> </tbody> </table> College of Engineering and Technology (CET) <table border="1"> <thead> <tr> <th>Year</th><th>Date of exams</th><th>Date of announcement of results</th></tr> </thead> <tbody> <tr> <td></td><td></td><td></td></tr> </tbody> </table>	Year	Date of exams	Date of announcement of results				Year	Date of exams	Date of announcement of results				Mid Term and Semester Exam are conducted and results are announced as per the Academic Calendar of the University.
Year	Date of exams	Date of announcement of results												
Year	Date of exams	Date of announcement of results												

2016-17	Autumn 08-12-2016 to 23-12-2016	06-01-2017
	Spring 10-05-2017 to 23-05-2017	08-06-2017
2015-16	Autumn 09-12-2015 to 24-12-2015	30-12-2015
	Spring 11-05-2016 to 23-05-2016	07-06-2016
2014-15	Autumn 03-12-2014 to 18-12-2014	05-01-2015
	Spring 07-05-2015 to 22-05-2015	10-06-2015
2013-14	Autumn 03-12-2013 to 17-12-2013	27-12-2013
	Spring 03-05-2014 to 17-05-2014	28-05-2014
2012-13	Autumn 03-12-2012 to 17-12-2012	26-12-2012
	Spring 03-05-2013 to 16-05-2013	30-05-2013

**College of Business Management, Economics and Commerce
(COBMEC)**

Year	Date of exams	Date of announcement of results
2016-17	Autumn 08-12-2016 to 22-12-2016	16-01-2017
	Spring 06-05-2017 to 24-05-2017	15-06-2017
2015-16	Autumn 07-12-2015 to 19-12-2015	28-12-2015 & 04-01-2016
	Spring 02-05-2016 to 17-05-2016	30-05-2016 & 31-05-2016
2014-15	Autumn 15-12-2014 to 27-12-2014	06-02-2015 & 06-06-2015
	Spring 27-04-2015 to 09-05-2015	18-05-2015 & 06-06-2015
2013-14	Autumn 18-10-13 to 29-10-13 & 21-11-13 to 29-11-13	21-11-2013 & 15-01-2014
	Spring 20-03-14 to 31-03-14 & 21-04-14 to 29-04-14	05-05-2014 & 17-05-2014
2012-13	Autumn 03-12-2012 to 14-12-2012	08-01-2013
	Spring 22-04-2013 to 02-05-2013	06-05-2013

College of Arts, Science and Humanities (CASH)

Year	Date of exams	Date of announcement of results
2016-17	Autumn 05-12-2016 to 22-12-2016	07-01-2017
	Spring 05-05-2017 to 02-06-2017	15-06-2017
2015-16	Autumn 05-12-2015 to 26-12-2015	17-02-2016
	Spring 10-05-2016 to 19-05-2016	01-06-2016
2014-15	Autumn 08-12-2014 to 22-12-2014	08-01-2015
	Spring 08-05-2015 to 23-05-2015	06-06-2015
2013-14	Autumn 05-12-2013 to 21-12-2013	27-12-2013
	Spring 10-05-2014 to 25-05-2014	31-05-2014
2012-13	Autumn 08-12-2012 to 20-12-2012	17-01-2013
	Spring 04-05-2013 to 18-05-2013	29-05-2013

College of Law and Governance (CLG)

Year	Date of exams	Date of announcement of results
2016-17	Autumn 07-12-2016 to 24-12-2016	07-02-2017 & 23-02-2017
	Spring 06-05-2017 to 20-05-2017	06-06-2017
2015-16	Autumn 11-12-2015 to 24-12-2015	01-02-2016
	Spring 09-05-2016 to 20-05-2016	27-06-2016
2014-15	Autumn 06-12-2014 to 19-12-2014	03-02-2015
	Spring 09-05-2015 to 23-05-2015	13-06-2015
2013-14	Autumn 06-12-2013 to 19-12-2013	28-01-2014 & 01-02-2014
	Spring 06-05-2014 to 20-05-2014	26-05-2014, 05-06-2014 & 10-05-2014
2012-13	Autumn 10-12-2012 to 12-12-2012	05-01-2013, 30-01-2013 & 19-02-2013
	Spring 06-05-2013 to 17-05-2013	05-06-2013, 10-06-2013 & 25-06-2013

College of Architecture and Design (CAD)

Year	Date of exams	Date of announcement of results
2016-17	Autumn 10-12-2016 to 21-12-2016 Spring 26-04-2017 to 15-05-2017	23-02-2017 05-06-2017
2015-16	Autumn 07-12-2015 to 12-12-2015 Spring 05-05-2016 to 13-05-2016	27-06-2016 27-06-2016 & 23-02-2017

<u>College of Fashion Design and Merchandising (CFDM)</u>		
Year	Date of exams	Date of announcement of results
2016-17	Autumn 09-12-2016 to 10-01-2017 Spring 12-05-2017 to 22-05-2017	07-02-2017
2015-16	Autumn 14-12-2015 to 22-12-2015 Spring 27-04-2016 to 21-05-2016	04-01-2016 10-06-2016

D. Admission Process

6.1	How are students selected for admission to various courses? Please provide faculty-wise information - Through special entrance tests. - Through interviews. - Through their academic record - Through combination of the above. Please also provide details about the weight age give to the above	A. <u>College of Engineering and Technology (CET)</u> JEE, State Entrance Test(RPET), University's own entrance test (MEET) B. <u>College of Business Management, Economics and Commerce (COBMEC)</u> CAT, MAT, XAT, SAT, State Entrance Test, University's own entrance test. 40% : Qualifying Examination Marks 30% : Entrance Test Percentage 30% : Interview B. <u>College of Law and Governance (CLG)</u> Merit based admissions and as per BCI norms. C. <u>College of Arts, Science and Humanities (CASH)</u>
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		Merit based admissions. E. College of Architecture and Design (CAD) NATA F. College of Fashion Design and Merchandising (CFDM) Merit based admissions G. Ph.D. for all Faculties As per the UGC Regulations, 2016																																																								
6.2	Whether the University is admitting students from National level entrance test or state level entrance test? If yes, please provide following details:- <table><tr><th>Name of the National/state level entrance exam</th><th>No. of students admitted</th><th>% of students from the total admitted</th><th>Remarks</th></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table>	Name of the National/state level entrance exam	No. of students admitted	% of students from the total admitted	Remarks													A. College of Engineering and Technology (CET) <table><tr><th>Name of the National/state level entrance exam</th><th>No. of students admitted</th><th>% of students from the total admitted</th><th>Remarks</th></tr><tr><td>JEE MAIN MEET STATE</td><td>61 91 00</td><td>40 60 00</td><td>(ALL STATES)</td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table> B. College of Business Management, Economics and Commerce (COBMEC) <table><tr><th>Name of the National/state level entrance exam</th><th>No. of students admitted</th><th>% of students from the total admitted</th><th>Remarks</th></tr><tr><td>CAT</td><td>2</td><td>0.5%</td><td>--</td></tr><tr><td>MAT</td><td>5</td><td>13%</td><td></td></tr><tr><td>CMAT</td><td>0</td><td>0</td><td></td></tr><tr><td>XMAT</td><td>0</td><td>0</td><td></td></tr><tr><td>MET*</td><td>31</td><td>81.57</td><td></td></tr></table> * University's own Entrance Test – National Level Other faculties are offering admissions on the basis of merit.	Name of the National/state level entrance exam	No. of students admitted	% of students from the total admitted	Remarks	JEE MAIN MEET STATE	61 91 00	40 60 00	(ALL STATES)									Name of the National/state level entrance exam	No. of students admitted	% of students from the total admitted	Remarks	CAT	2	0.5%	--	MAT	5	13%		CMAT	0	0		XMAT	0	0		MET*	31	81.57	
Name of the National/state level entrance exam	No. of students admitted	% of students from the total admitted	Remarks																																																							
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CMAT	0	0																																																								
XMAT	0	0																																																								
MET*	31	81.57																																																								
6.3	Whether admission procedure is available on the University website and in the prospectus	Yes, the details are available on the University website and in the Prospectus.																																																								
6.4	Please provide details of the eligibility criteria for Admission in all the courses	Details enclosed at Annexure -G																																																								
6.5	Whether University is providing any reservation/ Relaxation in admission? If yes, please provide	At present all students of SC/ST/OBC/SBC/Minority Categories meeting																																																								

	details in the following format:- <table><tr><th>Category</th><th>No. of students admitted</th><th>% of Quota provided for reservation and preparation in respect of actual enrolment</th><th>Remarks</th></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table>	Category	No. of students admitted	% of Quota provided for reservation and preparation in respect of actual enrolment	Remarks									the minimum eligibility criteria who approach for admission for any course, are given admission, subject to availability of seats.
Category	No. of students admitted	% of Quota provided for reservation and preparation in respect of actual enrolment	Remarks											
6.6	Whether any management quota is available for admission in the University? If yes, please Provide details in the following format:- <table><tr><th>Total No. of Seats (Course wise)</th><th>No. of total students admitted</th><th>No. of students admitted under Management quota</th><th>% of students admitted under Management quota</th></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr></table>	Total No. of Seats (Course wise)	No. of total students admitted	No. of students admitted under Management quota	% of students admitted under Management quota									No, there is no Management Quota. All seats are available as open seats for all students.
Total No. of Seats (Course wise)	No. of total students admitted	No. of students admitted under Management quota	% of students admitted under Management quota											
6.7	What is the admission policy of the University With regard to NRI and overseas students?	Eligibility criteria for admission are the same for students of all categories. However, 5% seats of all programmes are kept reserved for NRIs, Foreign Students and PIO (Persons of Indian Origin).												

E. Fee Structure

7.1	Present Course-wise fee structure of the University (Please provide head-wise details of total fee charged)	The Detailed Course – wise fee structure of the University is given at Annexure-H.
7.2	Any other fee charged by The University other than the fee displayed in the UGC website (e.g. Building Fee, Development Fee, Fee by any name, etc.)	The University does not charge any fee other than those mentioned in the prospectus or uploaded in the University's website.
7.3	Whether fee structure is Available on the University website and in the prospectus?	Yes, it is available.
7.4	Whether fee is charged by the University as per fee structure displayed in the University website and in the prospects or some hidden charges are there?	Fee is charged by the University only as per the Fee Structure displayed and there are No Hidden charges at all.



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7.5	Mode of Fee collection	Through Demand Draft, RTGS, Online Deposit.
7.8	Whether University is Providing any concession in fee to students? If yes, please provide details.	Yes, Merit Cum Need Scholarships are offered as per University's norms and as decided by the Scholarship Committee of each College.
7.9	Details of the Hostel Fee Including mess charges	Details given at Annexure-I
7.10	Any other fee	No.
7.11	Basis of Fee Structure	Fees charged to meet recurring expenditure as well as apportioned non-recurring expenditure.
7.12	Whether the University has Received any complaint with regard to fee charged or fee structure? If yes please give details about the action taken.	No.
7.13	Whether University is Providing any scholarship to students? If yes, please provide details.	Yes, The University provides scholarship to meritorious students and also provided Merit-Cum-Need Scholarship. College of Engineering and Technology: 100% Tuition Fee waiver : (1) 95% Aggregate or above in CBSE/State Boards (2.) (a) $\geq$ 95% marks in PCM / PCB in class XII Or b) All India General Category Rank up to 1,50,000 for JEE (Mains) -2017 or c) 25000 for NEET-2017 or d) MEET rank top 25 50% Tuition Fee waiver: a) $\geq$ 90% marks in PCM / PCB in class XII Or b) All India General Category Rank up to 2,50,000 for JEE (Mains) -2017 Or c) 40000 for NEET-2017 or d) MEET rank top 26 to 40 25% Tuition Fee waiver: a) $\geq$ 85% marks in PCM / PCB in class XII Or b) All India General Category Rank up to 3,00,000 for JEE (Mains) -2017 Or c) 50000 for NEET-2017 or d) MEET rank top 41 to 50 College of Business Management, Economics and Commerce: 100% Tuition Fee waiver: (1) 95% Aggregate or above in CBSE/State Boards (2) a) $\geq$ 85% marks in U.G. or b) 75 percentile in MAT/NMAT or c) 65 percentile in CAT 50% Tuition Fee waiver: a) $\geq$ 80% marks in U.G. or b) 70 percentile in MAT/NMAT or c) 60 percentile in CAT 25% Tuition Fee waiver: a) $\geq$ 75% marks in U.G. or b) 65 percentile in MAT/NMAT or c) 55 percentile in CAT College of Arts, Science and Humanities, College of Fashion Designing and Merchandising, College of Architecture and Design, College of Law and Governance: 100% Tuition Fee waiver : (1) 95% Aggregate or above in CBSE/State


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		Boards (2) $\geq 90\%$ in Class XII in best 4 subjects (English + 02 core + 1 elective) 50% Tuition Fee waiver: $\geq 85\%$ in Class XII in best 4 subjects (English + 02 core + 1 elective) 25% Tuition Fee waiver: $\geq 75\%$ marks in U.G. for admission in P.G. $\geq 75\%$ in Class XII in best 4 subjects (English + 02 core + 1 elective) For All Colleges: 10% Tuition Fee waiver for all: More than one sibling (also applicable if one of them is in Mody School). Tuition fee waiver for all as long as both are studying. 10% Reduction in boarding & lodging: More than one sibling (also applicable if one of them is in Mody School). Reductions for all as long as both are studying. 20% Tuition Fee waiver: From Mody School to Mody University 20% Tuition Fee waiver: U.G. to P.G. at Mody University 25% Tuition Fee waiver: (a) Children of Defense Personnel (Serving/Retired/Deceased) or (b) Participation in National Sports / National Fine Arts. Note: Apart from all above consolidated fees is fixed for North East States of India (7 Sister States) and SAARC Countries (Excluding India)
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F. Faculty

8.1	Total no. of Sanctioned and filled up posts(Institution- wise and Department- wise)	<table><tr><th>Dept.</th><th colspan="2">Professor</th><th colspan="2">Associate Professor</th><th colspan="2">Assistant Professor</th></tr><tr><th></th><th>Sanctioned</th><th>Filled</th><th>Sanctioned</th><th>Filled</th><th>Sanctioned</th><th>Filled</th></tr><tr><td>CET</td><td>11</td><td>4</td><td>5</td><td>3</td><td>70</td><td>48</td></tr><tr><td>COBMEC</td><td>3</td><td>1</td><td>4</td><td>4</td><td>15</td><td>9</td></tr><tr><td>CLG</td><td>2</td><td>1</td><td>-</td><td>-</td><td>13</td><td>11</td></tr><tr><td>CASH</td><td>4</td><td>4</td><td>9</td><td>8</td><td>25</td><td>23</td></tr><tr><td>CAD</td><td>2</td><td>2</td><td>3</td><td>-</td><td>9</td><td>8</td></tr><tr><td>CFDM</td><td>1</td><td>-</td><td>1</td><td>-</td><td>3</td><td>3</td></tr><tr><td></td><td>23</td><td>12</td><td>22</td><td>15</td><td>135</td><td>102</td></tr></table> *(Plus 17 Lecturers)	Dept.	Professor		Associate Professor		Assistant Professor			Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled	CET	11	4	5	3	70	48	COBMEC	3	1	4	4	15	9	CLG	2	1	-	-	13	11	CASH	4	4	9	8	25	23	CAD	2	2	3	-	9	8	CFDM	1	-	1	-	3	3		23	12	22	15	135	102
Dept.	Professor		Associate Professor		Assistant Professor																																																												
	Sanctioned	Filled	Sanctioned	Filled	Sanctioned	Filled																																																											
CET	11	4	5	3	70	48																																																											
COBMEC	3	1	4	4	15	9																																																											
CLG	2	1	-	-	13	11																																																											
CASH	4	4	9	8	25	23																																																											
CAD	2	2	3	-	9	8																																																											
CFDM	1	-	1	-	3	3																																																											
	23	12	22	15	135	102																																																											
8.2	Details of teaching staff in the following format (Please provided details –Institution- wise and Department- wise) (Details to be provide in Appendix-XIII)																																																																

Dept	Name of the Teacher	Designation	Age	Educational Qualifications (whether qualified as per UGC Regulations)	Teaching Experience in years	Date of appointment	Whether full time or part time	Regular or adhoc	Scale of Pay	No. of publications
Details provided in Appendix – XIII										

8.3	Category-wise No. of	
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V. L. S. Out

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	Teaching staff	Category	Female	Male	Total
		SC	00	01	01
		ST	00	02	02
		OBC	06	16	22
		PH	00	00	00
		General	40	80	120
		Total	46	99	145

8.4 Details of the permanent and temporary faculty members in the following format

Particulars	Female	Male	Total
Total no. of permanent teachers			
No. of teachers with Ph.D. as the highest qualification	21	51	72
No. of teachers with M.Phil as the highest qualification	01	0	01
No. of teachers with PG as the highest qualification	24	48	72
Total no. of temporary teachers	Nil	Nil	Nil
No. of teachers with Ph.D. as the highest qualification	Nil	Nil	Nil
No. of teachers with M.Phil as the highest qualification	Nil	Nil	Nil
No. of teachers with PG as the highest qualification	Nil	Nil	Nil
Total no. of part-time teachers	Nil	Nil	Nil
No. of teachers with Ph.D. as the highest qualification	Nil	Nil	Nil
No. of teachers with M.Phil as the highest qualification	Nil	Nil	Nil
No. of teachers with PG as the highest qualification	Nil	Nil	Nil
Total No. of visiting teachers	Nil	Nil	Nil

8.5	Ratio of full-time teachers to part-time/contract teachers	All faculty members are full time 145:0
8.6	Process of recruitment of faculty -Whether advertised?(pl. attach copy of the ad) -Whether selection committee was constituted as per the UGC Regulation?	Copies of advertisements are enclosed as attachment. Yes, Selection Committee is constituted for faculty and staff recruitments as per UGC norms. See Annexure-J
8.7	Does the University follow Self-appraisal method to evaluate teachers on teaching, research and work satisfaction? If yes, how is these If-appraisal of teachers analyzed and used? Whether:- Self-Appraisal Evaluation Peer Review Students evaluation Others(specify)	Yes, the University follows the self-appraisal method for evaluating teachers performance which is analyzed by the concerned HoDs and Deans. Apart from that, students feedback is also taken every semester.
8.8	Institution-wise and Department-wise teacher student ratio (only fulltime faculty)	A. College of Engineering and Technology UG (Engineering) Programmes 1:15 PG (Engineering) Programmes 1:12 B. College of Business Management, Economics and Commerce

		UG 1: 25 PG 1: 15 C. College of Law and Governance 5 Years integrated Law Courses 1: 15 D. College of Arts, Science and Humanities UG/PG 1:25 E. College of Architecture and Design Architecture: 1:8 F. College of Fashion Design and Merchandising Fashion Design 1:9 All other programmes: 1:15
8.9	Whether the University is providing UGC Pay Scales to the Permanent Faculty? If yes, please provide the following details:- Scale of Pay with all the allowances Professor- Associate Prof.- Assistant Prof.- Mode of Payment- (Cash/Cheque)	Yes, the faculty members are being paid as per UGC Pay Scales Professor : 37400-67000, AGP -10000, HRA-10% of Basic Pay, D.A.- 113% of Basic Pay, PF-12% of Basic Pay. Associate Professor : 37400-67000, AGP -9000, HRA-10% of Basic Pay, D.A.- 113% of Basic Pay, PF- 12% of Basic Pay. Assistant Professor:15600-39100, AGP 6000/7000/8000, HRA-10% of Basic Pay, D.A.- 113% of Basic Pay, PF- 12% of Basic Pay. Staff's salary is directly credited to their bank account.
8.10	Pay /Remuneration Provided to:- Part-Time Faculty- Temporary Faculty- Guest Faculty-	No, Part Time / Temporary faculty are engaged by the University. However, Guest Lecturers by eminent Scholars and Industry experts are arranged payment for which varies from case to case.
8.11	Facilities for teaching staff (Please provide details about Residence, Rooms, Cubicals, Computers/Any other)	Teaching Staff are provided the following facilities: a) Accommodation: Senior faculty members are provided furnished Campus Accommodation equipped with home appliances like refrigerator, geyser, RO system, internet connection, cable connection for TV etc. They are also provided free milk for themselves and for their family members from the University's Dairy. b) Office Space (Rooms): Each faculty member is provided with a separate cubicle equipped with complete office furniture and a PC with internet



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	connection and a printer. Senior faculty members are provided with independent cabins. The entire office space for faculty members is fully air conditioned. c) Free Meals: Faculty residing inside the campus are provided free meals in the University's Dining Hall, other faculty members who are residing outside the campus are also provided with breakfast and lunch on working days. d) Medical Facilities: Free medical facility is available in the University's Clinic for all staff members including faculty members. e) Free concession for the staff wards at Mody School: Girl children of University's staff members studying at Mody School (girl's school) are exempted from tuition and other fee. f) Other facilities: Faculty members have free access to the libraries including digital library of the University. For the academic enrichment of the faculty members, they are encouraged to participate in various seminars, conferences and publish their papers in national and international journals of repute. Faculty development programme are also arranged periodically for them.
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G. Infrastructure

9.1	Does the University have sufficient space For Land & Building?	Yes, the University has sufficient space for land and building. The details are given in the Mody University of Science and Technology, Lakshmangarh, District Sikar Act (Copy Enclosed) in Schedule – I, page no. 66 – 69. <i>(Please see Annexure-B)</i>
9.2	Does the University have sufficient class rooms?	Yes, the University has sufficient Class Rooms. The details are given in the Mody University of Science and Technology, Lakshmangarh, District Sikar Act (Copy Enclosed) in Schedule – I, page no. 66 – 69. <i>(Please see Annexure-B)</i>
9.3	Laboratories & Equipment (Details to be provided in Appendix-XIV And Appendix-XV)	<i>For Laboratories & Equipment (Please see Appendix-XV)</i>
a)	Item Description(make and model)	
b)	Location (Department)	
c)	Value(Rs.)	
d)	Present Condition	
e)	Date of Purchase	

9.4	Library	(Please see Appendix-XIV)																																	
a)	Total Space (all Kinds)	1538.38 sq m.																																	
b)	Computer /Communication facilities	Yes, well equipped computers and communication devices are available in library for both students as well as for faculty members of the University. All major magazines, CD ROMs, are available for ready reference. The University is a member of DELNET which provides unlimited E-contents for students to access. The University has 100 Mbps (1:1) from TATA communication and 1 Gbps from BSNL under NKN project, Internet leased line with WI-FI connectivity.																																	
c)	Total no. of Ref. Books (Each Department)	<table border="1"> <thead> <tr> <th>S.N.</th><th>College</th><th>Ref. Books</th><th>Total Books</th></tr> </thead> <tbody> <tr> <td>1.</td><td>College of Engineering and Technology</td><td>7962</td><td>35306</td></tr> <tr> <td>2.</td><td>College of Business Management, Economics and Commerce</td><td>6681</td><td>12881</td></tr> <tr> <td>3.</td><td>College of Arts, Science and Humanities</td><td>6838</td><td>8401</td></tr> <tr> <td>4.</td><td>College of Law and Governance</td><td>2449</td><td>4942</td></tr> <tr> <td>5.</td><td>College of Architecture and Design</td><td>645</td><td>668</td></tr> <tr> <td>6.</td><td>College of Fashion Design and Merchandising</td><td>609</td><td>619</td></tr> <tr> <td colspan="2">Total</td><td>25184</td><td>62817</td></tr> </tbody> </table>		S.N.	College	Ref. Books	Total Books	1.	College of Engineering and Technology	7962	35306	2.	College of Business Management, Economics and Commerce	6681	12881	3.	College of Arts, Science and Humanities	6838	8401	4.	College of Law and Governance	2449	4942	5.	College of Architecture and Design	645	668	6.	College of Fashion Design and Merchandising	609	619	Total		25184	62817
S.N.	College	Ref. Books	Total Books																																
1.	College of Engineering and Technology	7962	35306																																
2.	College of Business Management, Economics and Commerce	6681	12881																																
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6.	College of Fashion Design and Merchandising	609	619																																
Total		25184	62817																																



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d)	All Research Journals subscribed on a regular basis	<table><tr><th>S.N.</th><th>Colleges</th><th>National Journals/Magazines</th><th>International Journals/Magazines</th><th>E-Journals/E-Data base</th></tr><tr><td>1.</td><td>College of Engineering and Technology</td><td>79</td><td>13</td><td>2121</td></tr><tr><td>2.</td><td>College of Business Management, Economics and Commerce</td><td>41</td><td></td><td></td></tr><tr><td>3.</td><td>College of Arts, Science and Humanities</td><td>11</td><td></td><td></td></tr><tr><td>4.</td><td>College of Law and Governance</td><td>21</td><td>-</td><td></td></tr><tr><td>5.</td><td>College of Architecture and Design</td><td>7</td><td>-</td><td></td></tr><tr><td>6.</td><td>College of Fashion Design and Merchandising</td><td>7</td><td></td><td></td></tr><tr><td colspan="2">Total</td><td>166</td><td>13</td><td>2121</td></tr></table> The University has a rich library in each of its Colleges. Apart from having large numbers of text books and reference books these libraries also subscribe to fairly large number of E-Journals and E-Data Base in which abstracts of research papers of various fields including emerging fields are available both for students and faculty members. Prominent among them are IEEE, EBSCO BSE, CMIE Poweress, India stat, J-stor, Manupatra etc.	S.N.	Colleges	National Journals/Magazines	International Journals/Magazines	E-Journals/E-Data base	1.	College of Engineering and Technology	79	13	2121	2.	College of Business Management, Economics and Commerce	41			3.	College of Arts, Science and Humanities	11			4.	College of Law and Governance	21	-		5.	College of Architecture and Design	7	-		6.	College of Fashion Design and Merchandising	7			Total		166	13	2121
S.N.	Colleges	National Journals/Magazines	International Journals/Magazines	E-Journals/E-Data base																																						
1.	College of Engineering and Technology	79	13	2121																																						
2.	College of Business Management, Economics and Commerce	41																																								
3.	College of Arts, Science and Humanities	11																																								
4.	College of Law and Governance	21	-																																							
5.	College of Architecture and Design	7	-																																							
6.	College of Fashion Design and Merchandising	7																																								
Total		166	13	2121																																						
9.5	Sports Facilities (Details to be provided in Appendix-XVI)	Details given at Appendix - XVI																																								
a)	Open Play Ground(s) for outdoor sports (Athletics, Football, Hockey, Cricket, etc.)	Yes																																								
b)	Track for Athletics	Yes																																								
c)	Basketball courts	Yes																																								
d)	Squash/Tennis Courts	Yes																																								
e)	Swimming Pool (Size)	Not yet																																								
f)	Indoor Sports Facilities including Gymnasium	Yes																																								
g)	Any other	Yes																																								
9.6	Does the University has provision for Residential Accommodation including hostels(boys & girls separately)	Yes, the University has 09 girls' hostels in its campus accommodating approximately 1350 students. Hostels have both AC and Non-AC rooms.																																								

H. Financial Viability

10.1	Details of the Corpus Fund Created by the University Amount— FDR No. Date— Period— (Documentary evidence to be given)	Rs. 2.00 Crores (Deposited with State Government Treasury P.D. A/C No. 5687 at Sikar, Rajasthan) Period – Perpetual (Annexure-K)																
10.2	Financial position of the University (please provide audited income and expenditure statement for the last 03years)	(Rs. In Lacs) <table><tr><th>S.No.</th><th>Year</th><th>Income</th><th>Expenditure</th></tr><tr><td>01</td><td>2014-15</td><td>4618.59</td><td>4494.53</td></tr><tr><td>02</td><td>2015-16</td><td>4891.42</td><td>5314.10</td></tr><tr><td>03</td><td>2016-17</td><td>6175.10</td><td>5581.03</td></tr></table> Copies of Audited Annual Accounts enclosed at Annexure-L	S.No.	Year	Income	Expenditure	01	2014-15	4618.59	4494.53	02	2015-16	4891.42	5314.10	03	2016-17	6175.10	5581.03
S.No.	Year	Income	Expenditure															
01	2014-15	4618.59	4494.53															
02	2015-16	4891.42	5314.10															
03	2016-17	6175.10	5581.03															
10.3	Source of finance and quantum of funds available for running the University (for last audited year) Fees— Donations— Loan— Interest— Any other (pl. Specify)–	<u>Financial Year 2016-2017</u> Fees – Rs. 51,69,24,425 Donations – 8,22,18,050 Loan – Nil Interest – Rs. 1,24,39,678 Any other (pl. Specify) Misc. Receipts – Rs. 59,27,919																
10.4	What is the University's 'unit cost' of education? (Unit cost = total annual expenditure (budget accruals) divided by the number of students enrolled) Unit cost calculated excluding the salary component may also be given	Rs. 2,54,609 /- (Including Salary Component) Rs. 1,58,475/- (Excluding Salary Component)																

I. Governance System

11. Organization, Governance and Management

11.1	Composition of the statutory bodies of the University (please give names, profession & full postal address of the members and date of constitution):- Governing Board Executive Council Board of Management Academic Council Finance Committee Board of Studies Others (Details to be provided in Appendix-XVII)	Details given at Appendix-XVII
11.2	Dates of the meetings of the above bodies held During the last 2 years (Enclose attested copy of the minutes of the meetings)	<u>Dates of meeting</u> BOM : 21-01-2015, 14-07-2015, 24-10-2015, 23-12-2015, 23-04-2016, 29-06-2016, 24-08-2016, 16-11-2016, 23-

		01-2017-14-04-2017 Academic Council (Senate): 17-01-2015,19-12-2015,23-06-2016,12-11-2016 Minutes of the above meetings enclosed at Annexure-M
11.3	What percentage of the members of the Boards of Studies, or such other academic committees, are External? Enclose the guidelines for BOS or such other Committees.	The composition of Boards of Studies is as under: a) Dean of the Colleges b) Head of the Department of concerned Discipline c) One senior faculty member of the concerned discipline d) Experts from the relevant field of academics e) Experts from Industry f) One faculty member to be nominated by the Chairman, Board of Studies would be the non-member Secretary
11.4	Are there other strategies to review academic Programmes besides the academic council? If yes, give details about what, when and how often are such reviews made?	Eminent Industry Experts visit the University periodically and give their inputs for updating the academic curricula. Based on that proposal regarding introduction of new industry electives are put up by the concerned Boards of Studies which are forwarded to the Academic Council (Senate) routed through the Undergraduate Programme Committee and the Postgraduate and Research Programmes Committee for final approval.

J. Research Profile

12.1	Faculty-wise and Department-wise information to be provided in respect of the following:- ➤ Student Teacher Ratio	<u>A. College of Engineering and Technology</u> Deptt. of CSE 12:1 Deptt. of ECE 12:1 Deptt. of IT 12:1 Deptt. of ME 12:1 Deptt. of Computer Applications 12:1 Deptt. of NE 12:1 Deptt. of S&H 12:1 <u>B.College of Business Management, Economics and Commerce</u> COBMEC7:1
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	1. Class Rooms ➤ Teaching labs ➤ Research labs (Major Equipments) ➤ Research Scholars 9m>Tech, Ph.D., Post Doctoral Scholars) ➤ Publications in last 3 years (year wise list) ➤ No. of Books Published ➤ Patents ➤ Transfer of Technology ➤ Inter- departmental Research (Inter-disciplinary) ➤ Consultancy ➤ Externally funded Research Projects ➤ Educational Programmes Arranged	<u>C.College of Law and Governance</u> CLG 20:1 <u>C. College of Arts, Science and Humanities</u> CASH 8:1 <u>E. College of Architecture and Design</u> <u>F. College of Fashion Design and Merchandising</u> <i>Details given at Annexure -N</i>
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K. Misc.

13. Details of Non-Teaching Staff

13.1	Details of Non-Teaching Staff
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Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/No If yes, Details
Details given at Appendix-XVIII						

(Details to be provided in Appendix-XVIII)

13.2	Summary of the Non-Teaching Staff	<table><tr><th>Particulars</th><th>Female</th><th>Male</th><th>Total</th></tr><tr><td colspan="4">Administrative Staff</td></tr><tr><td>Group A</td><td>01</td><td>10</td><td>11</td></tr><tr><td>Group B</td><td>08</td><td>17</td><td>25</td></tr><tr><td>Group C</td><td>04</td><td>28</td><td>32</td></tr><tr><td>Group D</td><td>09</td><td>03</td><td>12</td></tr><tr><td>Sub Total</td><td>22</td><td>58</td><td>80</td></tr><tr><td colspan="4">Technical Staff</td></tr></table>	Particulars	Female	Male	Total	Administrative Staff				Group A	01	10	11	Group B	08	17	25	Group C	04	28	32	Group D	09	03	12	Sub Total	22	58	80	Technical Staff			
Particulars	Female	Male	Total																															
Administrative Staff																																		
Group A	01	10	11																															
Group B	08	17	25																															
Group C	04	28	32																															
Group D	09	03	12																															
Sub Total	22	58	80																															
Technical Staff																																		

		<table><tr><td>Group A</td><td>00</td><td>00</td><td>00</td></tr><tr><td>Group B</td><td>00</td><td>02</td><td>02</td></tr><tr><td>Group C</td><td>05</td><td>32</td><td>37</td></tr><tr><td>Group D</td><td>00</td><td>00</td><td>00</td></tr><tr><td>Sub Total</td><td>05</td><td>34</td><td>39</td></tr><tr><td>Grand Total</td><td>27</td><td>92</td><td>119</td></tr></table>	Group A	00	00	00	Group B	00	02	02	Group C	05	32	37	Group D	00	00	00	Sub Total	05	34	39	Grand Total	27	92	119				
Group A	00	00	00																											
Group B	00	02	02																											
Group C	05	32	37																											
Group D	00	00	00																											
Sub Total	05	34	39																											
Grand Total	27	92	119																											
13.3	No. of Non-teaching staff Category wise	<table><tr><td>Category</td><td>Female</td><td>Male</td><td>Total</td></tr><tr><td>SC</td><td>03</td><td>04</td><td>07</td></tr><tr><td>ST</td><td>00</td><td>00</td><td>00</td></tr><tr><td>OBC</td><td>11</td><td>20</td><td>31</td></tr><tr><td>PH</td><td>00</td><td>00</td><td>00</td></tr><tr><td>General</td><td>13</td><td>68</td><td>81</td></tr><tr><td>Total</td><td>27</td><td>92</td><td>119</td></tr></table>	Category	Female	Male	Total	SC	03	04	07	ST	00	00	00	OBC	11	20	31	PH	00	00	00	General	13	68	81	Total	27	92	119
Category	Female	Male	Total																											
SC	03	04	07																											
ST	00	00	00																											
OBC	11	20	31																											
PH	00	00	00																											
General	13	68	81																											
Total	27	92	119																											
13.4	Ratio of Non-teaching staff To students	1:24																												
13.5	Ratio of Non-teaching staff To faculty	1:1.95																												

14. Academic Results

15.1	Faculty-wise and course-wise academic results of the past 3 years	Details given at Annexure-O

15. Accreditation

15.1	Whether Accredited by NAAC? If yes please provide The following details: Date of Accreditation Period Grade CGPA Grading System Followed	As per NAAC, eligibility starts after 5 yrs of the inception.																		
15.2	Whether courses are accredited by NBA? If yes Please provide course-wise details as under:-	Yes.																		
	<table><tr><td>S. No.</td><td>Course</td><td>Whether Accredited</td><td>Period of Accreditation</td></tr><tr><td></td><td></td><td></td><td></td></tr></table>	S. No.	Course	Whether Accredited	Period of Accreditation					<table><tr><td>S. No.</td><td>Course</td><td>Whether Accredited</td><td>Period of Accreditation</td></tr><tr><td></td><td></td><td></td><td></td></tr></table>	S. No.	Course	Whether Accredited	Period of Accreditation						
S. No.	Course	Whether Accredited	Period of Accreditation																	
S. No.	Course	Whether Accredited	Period of Accreditation																	

		<table><tr><th colspan="4">College of Engineering and Technology</th></tr><tr><td>1</td><td>B.Tech, Computer Science & Technology</td><td>Yes</td><td>2 Years</td></tr><tr><td>2</td><td>B.Tech, Electronics & Communication Engineering</td><td>Yes</td><td>2 Years</td></tr></table> <table><tr><th colspan="4">College of Business Management, Economics and Commerce</th></tr><tr><td>1</td><td>Master of Business Administration (MBA)</td><td>Yes</td><td>3 Years</td></tr></table> Accreditation letters issued by NBA enclosed at Annexure-P	College of Engineering and Technology				1	B.Tech, Computer Science & Technology	Yes	2 Years	2	B.Tech, Electronics & Communication Engineering	Yes	2 Years	College of Business Management, Economics and Commerce				1	Master of Business Administration (MBA)	Yes	3 Years
College of Engineering and Technology																						
1	B.Tech, Computer Science & Technology	Yes	2 Years																			
2	B.Tech, Electronics & Communication Engineering	Yes	2 Years																			
College of Business Management, Economics and Commerce																						
1	Master of Business Administration (MBA)	Yes	3 Years																			
15.3	Other Accreditations, if any	No, The University will apply for Accreditations in ABET and other accreditation in near further.																				
15.4	Ant other information (including special achievements by the University which may be relevant for the University)	1. Specialized labs setup in collaboration with leading industries like Microsoft Innovation Centre, Accenture Innovation Centre etc. where the students get the opportunity to work on live projects. 2. MoU signed with Infosys for the prestigious Campus Connect Programme for organizing various training programmes for the students which will help them in getting better placements. Apart from that Accenture is organizing joint certification programmes for students to enhance their employability. 3. Research Projects sanctioned by sponsoring bodies like DBT, DST, DAE, CSIR etc. 4. Scholarships offered by GE foundation for the B.Tech. students. 5. Students engaged in important research projects in the renowned international research labs like GSI Helmholtz Centre - Germany, CERN –Switzerland. Two of our students were also working on the Higgs – Boson (God Particle) Research Projects. 6. Excellent Placement – 100% Placements of eligible and interested students through Campus Recruitment. A number of students get multiple offers 7. Champions at sports ground also – Students have brought laurels to the University by winning a number of Gold Medals and Overall Championship Trophies at many inter-institutional sports meets.																				

16. Strength and Weaknesses of the University

16.1	Strengths of the University	1. Renowned Scholars & Researchers are proving theirs services as Faculty member in the University. 2. Small student faculty ratio. 3. Financially sound, sufficient resources to run the University and to meet the requirements of technical and professional education.
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		4. An Institution meant exclusively for women students, committed to the noble cause of women's empowerment. 5. World Class infrastructure – The University has smart class rooms, state-of-the-Art labs equipped with most modern equipments. The Faculties also have digital libraries. 6. 100% power backup on campus through its own power house. 7. ISO 14001:2004 certified green sustainable campus. 8. Wi-fi enabled campus, apart from that the entire campus is also connected through 100 Mbps optical fibre lease line. The University also has 1 Gbps additional leased line connectivity under National Knowledge Network which connects all Universities of India through it. 9. Strong Industry Academia Interface – The University offers its various academic programmes in close co-ordination with the leading Industries. Eminent Industry Experts are encouraged to be a part of our Boards of Studies and higher academic bodies like Undergraduate Programmes Committee, Postgraduate & Research Programmes Committee and Academic Council (Senate). Inputs given by them are incorporated in the curricula from time to time. Apart from that these industry Experts conduct Special Training Programmes and Sessions for the students which equip them with the requisite skills to meet the requirements of the Industry. 10. University has two state of the art auditoriums having cutting edge AV technology -capacity of 1040 seats and 303 seats.
16.2	Weaknesses of the University	The University has been established in a rural area by the founder based on his vision of educating and empowering the girl child especially in the rural areas. As a consequence, the University faces challenges of attracting quality students who in any case form less than 50% of the student population. Furthermore, attracting high caliber faculty is also quite a challenge. However, due to dedication and hard work of the founder and staff members, 265 acres of desert has been transformed into a serene green campus.

Certificate

This is to certify that all the information provided above is true to the best of my knowledge and belief. The University will adhere to the rules, regulations and guidelines of the UGC, Central Government and relevant Statutory Council(s) and abide by all the provisions under the UGC Regulation.

The above information is also posted on the website of the University www.modyuniversity.ac.in



(Dr. Vinod Purohit)
Registrar

REGISTRAR

Mody University of Science and Technology
Lakhamangarh (Distt Sikar) 332311

University Grants Commission

Appendix-I

Composition of the Society/Trust

S. No.	Name	Address	Occupation	Designation in the Society/Trust
1.	Shri R.P. Mody	Mody House, 14B, Judges Court Road, Alipore, Kolkata-700027	Industrialist	Chairman
2.	Smt. Sanchita Mody	6, Amrita Shergill Marg New Delhi - 110003	Industrialist	Member
3.	Shri R.A. Mody	6, Amrita Shergill Marg New Delhi - 110003	Industrialist	Member
4.	Shri S.S. Bhuwania	S-247, Greater Kailash, Part-2, New Delhi - 110048	Company Executive	Member
5.	Shri J.K. Jain	7th Floor, Kanchenjunga, 18, Barakhamba Road New Delhi-110001,	Company Executive	Secretary



REGISTRAR

Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

University Grants Commission

Appendix-II

Members of the Society/Trust are Members in other Societies/Trusts or in the Board of Governors in companies

S.No.	Name of the Member	Address	Name of the Society / Trust & Designation in the Society/Trust	Name of the Companies & Designation
1.	Shri R.P. Mody	Mody House, 14B, Judges Court Road, Alipore, Kolkata-700027	1. Mody Education Foundation- Chairman 2.Hindusthan Kalyan Kosh- Trustee 3.Shreenidhi Kosh- Trustee	1. Hindusthan Consultancy & Services Ltd.-Director 2.Hindusthan Engineering & Industries Ltd. 3. Hindusthan Mli-Swaco Ltd.- Director 4.Hindusthan Vidyut Corporation Ltd.- Director 5.Hindusthan Urban Infrastructure Ltd.- Director 6. Intercontinental Trading and Investments Company Ltd.- Director 7. Orient Bonds And Stock Ltd.- Director 8. Pradyumna Steels Ltd.- Director 9. Mody Investment & Mfg. Co. Pvt. Ltd.- Director 10. Adarsh Commercial Company Ltd.- Member 11. Anuradha Investments Ltd.- Member 12. Associated General Trading Society Ltd.- Member 13. Carbo Industrial Holdings Ltd.- Member 14. Hindusthan Business Corporation Ltd.- Member 15. Foster Engineering Industries Ltd.- Member 16. Gwalior Securities & Traders Ltd.- Member 17. Jai Commercial Company Ltd.- Member 18. Magnum Traders Ltd.- Member 19. Mahanagar Commercial Company Ltd.- Member 20. Olympic General Trading Ltd.- Member 21. Paramount Enterprises Ltd.- Member 22. Promain Ltd.- Member 23. Ratlam Industrial Ltd.- Member 24. Rohini Traders & Exporters Ltd.- Member 25. Senilis Trading & Syndicate Ltd.- Member 26. Simco Business Ltd.- Member 27. Kanchen Stocks Pvt. Ltd.- Director 28. Superb Finance Pvt. Ltd.- Director
2.	Smt. Sanchita Mody	6. Amrita Shergill Marg New Delhi - 110003	1.Mody Education Foundation- Member 2.Mangalam Jan Kalyan Samiti- Member 3.Mody Foundation- Member 4.Hindusthan Kalyan Kosh- Member	1. Doyen Commotrade Pvt. Ltd.- Director 2. Grapco Trading Pvt. Ltd.- Director 3. Larceny Mercantiles Pvt. Ltd.- Director 4. Monisa Trading Pvt. Ltd.- Director 5. Stylo Commotrade Pvt. Ltd.- Director 6. Brijdham Vyapaar Pvt. Ltd.- Director 7. Ipcca Sales Agency Pvt. Ltd.- Director 8.Mody Investment & Mfg. Co. Pvt. Ltd.- Director

			5.Shreenidhi Kosh- Member	
3.	Shri R.A. Mody	6, Amrita Shergill Marg New Delhi - 110003	1.Mody Education Foundation- Member 2.Mody Foundation- Trustee 3.Hindusthan Kalyan Kosh- Trustee 4.Shreenidhi Kosh- Trustee	1. Hindusthan Engineering & Industries Ltd.- Director 2. Hindusthan Speciality Chemicals Ltd.- Director 3. Hindusthan Vidyut Products Ltd.- Director 4. Hindusthan Projects Ltd.- Director 5. Mody Investment & Mfg. Co. Pvt. Ltd.- Director 6. Pradyumna Steels Ltd.- Director 7. Hindusthan Consultancy & Services Limited- Director 8. Intercontinental Trading and Investments Company Ltd.- Director 9. Kanchan Stocks Pvt. Ltd.- Director 10. Unique Stocks Pvt. Ltd.- Director 11. Support Holdings Pvt. Ltd.- Director 12. Superb Finance Pvt. Ltd.- Director 13. Hindusthan International (Pte) Ltd.- Director 14. Promain Ltd.- Member 15. Paramount Enterprises Ltd.- Member 16. Jai Commercial Company Ltd.- Member 17. Hindusthan Urban Infrastructure Ltd.- Member 18. Adarsh Commercial Company Ltd.- Member 19. Anuradha Investments Ltd.- Member 20. Associated General Trading Society Ltd.- Member 21. Carbo Industrial Holdings Ltd.- Member 22. Hindusthan Business Corporation Ltd.- Member 23. Foster Engineering Industries Ltd.- Member 24. Gwalior Securities & Traders Ltd.- Member 25. Magnum Traders Ltd.- Member 26. Mahanagar Commercial Company Ltd. 27. Olympic General Trading Ltd.- Member 28. Ratlam Industrial Ltd.- Member 29. Rohini Traders & Exporters Ltd.- Member 30. Senilis Trading Syndicate Ltd.- Member- Member 31. Simco Business Ltd.- Member
4.	Shri S.S. Bhurwania	S-247, Greater Kailash, Part-2, New Delhi - 110048	1.Mody Education Foundation- Member 2.Mangalam Jan Kalyan Samiti- Member-Board of Trustees 3.E.H.V.Conductors Manufacturer's Association- President	1. Hindusthan Urban Infrastructure Ltd.- Vice Chairman and Managing Director 2. Hindusthan Vidyut Products Ltd.- Director and Shareholder 3. Hindusthan Projects Ltd.- Director and Shareholder
5.	Shri J.K. Jain	7th Floor, Kanchenjunga, 18, Barakhamba Road New Delhi-110001,	Mody Education Foundation- Secretary	


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 Mody University of Science and Technology
 Lakhamangarh (Distt Sikar) 332311

University Grants Commission

Appendix-III

Information about promoting Society/Trust-other educational institutions

S. No.	Name of the University/Education all institution	Activities
	Mody School situated at Lakshmangarh (Sikar) Rajasthan a CBSE affiliated school Class III to XII	



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Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

Appendix-IV

Information about promoting Society/Trust-Other activities

S. No.	Name of the Organization	Activities
Not applicable		



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Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

University Grants Commission

Appendix-V

Information about off-campus centre(s)

S. No.	Address of the Off-campus centre	Courses Run
Not applicable		



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Lakshmangarh (Distt Sikar) 332311

University Grants Commission

Appendix-VI

Information about off-Shore campus centre(s)

S. No.	Address of the Off-Shore campus centre	Courses Run
Not applicable		



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Lakshmangarh (Distt Sikar) 332311

University Grants Commission

Appendix-VII

Information about Courses run under distance mode and study centre(s)

S. No.	Address of the Study centre	Courses Run	No. of students rolled
Not applicable			



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Lakshmangarh (Distt Sikar) 332311

Appendix-VIII

Information about the Programmes permitted to be offered by the Gazette Notification of the State Government (Schedule II of Mody University of Science and Technology Act, 2013)

Discipline in which University shall undertake study and research:

1. Engineering and Technology
2. Architecture and Planning
3. Computer Science and Applications
4. Basic and Applied Sciences
5. Management
6. Commerce, Business and Economics
7. Humanities and Social Sciences
8. International Trade and Commerce
9. Fine Arts and Performing Arts
10. Design
11. Law
12. Education
13. Library Sciences and Informatics
14. Journalism, Mass Communication and Media
15. Healthcare including Medical, Dental, Pharmaceutical Sciences and Nursing
16. Environment
17. Earth Sciences
18. Life Sciences
19. Space Sciences Food and Nutrition Sciences
20. Food and Nutrition Sciences
21. Hospitality
22. Languages
23. Meditation and Yoga
24. Vedic Astrology



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University Grants Commission

Appendix-IX

**Information about the programmes permitted to be offered by the Gazette
Notification of the State Government**

College of Engineering and Technology (CET)

Under Graduate Programmes

S. No	Name of Programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	Bachelor of Technology in Bio Medical Engineering	30	08
2.	Bachelor of Technology in Computer Science and Engineering	240	73
3	Bachelor of Technology in Computer Science and Engineering (Lateral entry)	--	01
4	Bachelor of Technology in Computer Science and Engineering Spec in BDA	60	53
5.	Bachelor of Technology in Electronics & Communication Engineering	120	08
6	Bachelor of Technology in Electronics & Communication Engineering Spec in IOT	60	08
7	Bachelor of Technology in Electrical & Electronics Engineering	60	04
8.	Bachelor of Technology in Mechanical Engineering	30	02
9.	B.Sc. IT	30	07
10.	B. Tech. + M. Tech. Computer Science and Engineering (Integrated)	30	01
	Total		167

Post Graduate Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	Master of Computer Applications (Lateral Entry)	60	12
2	MBA Tech-CSE	18	01
3	Master of Technology CS & IS	18	03
4	M. Tech WCT	18	01
5	Master of Technology in VLSI Design	18	07
6	Master of Technology in Nuclear Science and Technology	18	06
	Total		27

Ph.D. Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1	Ph.D in Engineering		06



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Mody University of Science and Technology
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University Grants Commission

Appendix-IX

College of Business Management, Economics and Commerce (COBMEC)

Under Graduate Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	B. A. Hons. (Economics)	20	05
2.	B.Com Hons.	60	47
3.	B.Com Hons. Lateral Entry		05
4.	B.B.A.	60	32
5.	B.B.A. + M.B.A.	60	22
			111

Post Graduate Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	Master of Business Administration	120	38

Ph.D. Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	Ph.D. in Management		02

College of Arts, Science and Humanities (CASH)

Under Graduate Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	B.A.	30	18
2.	B.A. (Hons.) English	20	07
3.	B.A. (Hons.) English Lateral Entry	-	02
4.	B.A. (Hons.) Psychology	20	07
5.	B.A. (Hons.) Sanskrit	20	01
6.	B.Sc.	30	39
7.	B.Sc. (Hons.) Biotechnology	60	11
8.	B.Sc. (Hons.) Chemistry	30	04
9.	B.Sc. (Hons.) Food & Nutrition	20	05
10.	B.Sc. Forensic Science	40	02
11.	B.Sc. (Hons.) Mathematics	20	08
12.	B.Sc. (Hons.) Physics	20	05
13.	B.Sc. (Hons.) Psychology	20	04
	Total	330	113



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University Grants Commission

Appendix-IX

Post Graduate Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	M.A. Psychology	10	03
2.	M.A. English	20	05
3.	M.Sc. Physics	20	07
4.	M.Sc. Microbiology	20	07
5.	M.Sc. Chemistry	20	10
6.	M.Sc. Biotechnology	30	10
7.	M.Sc. Food & Nutrition	10	09
8.	M.Sc. Mathematics	20	09
	Total	150	60

Ph.D. Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	Ph.D.		06
	Total		06

College of Law and Governance (CLG)

Under Graduate Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	B.A.LL.B.	60	46
2.	B.Com.LL.B.	60	10
3.	B.B.A.LL.B.		21
4.	B.Sc.LL.B.	30	05
5.	B.B.A.LL.B. Lateral Entry		01
6.	LL.B.	60	02
	Total	210	85

Post Graduate Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	LL.M.	15	8



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Mody University of Science and Technology
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University Grants Commission

Appendix-IX

Ph.D. Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	Ph.D. Law		02

College of Architecture and Design (CAD)

Under Graduate Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	B.Arch.	40	17
2.	B.Arch. Lateral Entry	-	01
3.	Bachelor of Interior Design	40	14
4.	Bachelor of Interior Design Lateral Entry		01
	Total		33

Post Graduate Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	M.Plan	20	-

Ph.D. Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	Ph.D.	-	-


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Lakshmangarh (Distt Sikar) 332311

University Grants Commission

Appendix-IX

College of Fashion Design and Merchandising (CFDM)

Under Graduate Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	Bachelor of Design (Fashion Design)	40	20
2.	Bachelor of Design (Fashion Merchandising)	40	10
3.	Bachelor of Design (Fashion and Lifestyle Accessory Design)	40	09
	Total	120	39

Post Graduate Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	Master of Design (Fashion Merchandising)	20	05
2.	P.G. Dip. in Fashion Merchandising	20	01
	Total	40	06

Ph.D. Programmes

S. No.	Name of programme	2016-2017	
		Sanctioned Intake	Actual Enrolment
1.	Ph.D.	-	-



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Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332311

University Grants Commission

Appendix-X

Information about the approval of the courses by the concerned statutory council(s)

S.No.	Course	Name of the Statutory Council	Whether approval has Been taken
1	B.Tech Computer Sc. & Engg.	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
2	B.Tech Electronics & Comm. Engg.	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
3	B.Tech Information and Communication Technology	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
4	B.Tech Information and Technology	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
5	B.Tech Electrical & Electronics Engg.	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
6	B.Tech Electrical Engg.	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
7	B.Tech Mechanical Engg.	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
8	MCA Regular	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
9	MCA Lateral Entry IInd year	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
10	M.Tech. Computer Sc. & Engg.	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
11	M.Tech. Computer Sc. & Information Security	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
12	M.Tech. VLSI	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
13	M.Tech. Wireless Communication Tech.	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
14	M.Tech. Signal Processing	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
15	M.Tech. Nuclear Sc. & Tech.	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
16	M.Tech. Nano Sc. & Tech.	AICTE	YES (F.No. North-West/1- 2813890207/2016/EOA)
17	MBA	AICTE	Yes (F.No. North-West/1-2813694994/2016/EOA)
18	B.A.LL.B.	BCI	Yes (BCI:D:1504/2015 (LE:Mtg-30.07.2015)
19	B.Com.LL.B.	BCI	Yes (BCI:D:1504/2015 (LE:Mtg-30.07.2015)
20	B.B.A.LL.B.	BCI	Yes (BCI:D:1504/2015 (LE:Mtg-30.07.2015)
21	B.Sc.LL.B.	BCI	Yes (BCI:D:1504/2015 (LE:Mtg-30.07.2015)
22	B.Arch.	CoA	YES (CA/5/A Academic-RJ-18 dated 27 th May 2017)


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Information about the courses run which are not specified by the UGC

S.No.	Course	Date of starting	Whether applied to UGC for specification
Not applicable			



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Information about the complaints received under Grievance Redressal Mechanism

S.No.	Name of the complainant	Complaint against	Date of complaint	Action taken by the University
1	NIL	NIL	NIL	NIL



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Information about the teaching staff

S. N.	Name of the Department	Name of Faculty	Designation	Age	Qualification	Teaching Experience in years	Date of Appointment	Full Time /Part Time	Regular/ Adhoc	Scale of Pay	No of Publications
1	CSE	Prof. V.K. Jain	Dean	45	PhD	21	11-Jul-16	Full Time	Regular	37400-67000	180
2	CSE	Prof. Anil Kumar	Professor & Head	45	Ph.D.	22	29-Oct-14	Full Time	Regular	37400-67000	150
3	CSE	Mrs. Aditi Kajala	A.P.	38	M.Tech.	16	3-Apr-01	Full Time	Regular	15600-39100	4
4	CSE	Dr. Vinod Maan	A.P.	37	M.Tech., Ph.D.	14	3-Feb-03	Full Time	Regular	15600-39100	6
5	CSE	Mr. Nisheeth Saxena	A.P.	45	M.Tech.	16	30-Aug-03	Full Time	Regular	15600-39100	6
6	CSE	Mr. P.K. Bishnoi	A.P.	43	M.Tech.	19.5	1-Jan-04	Full Time	Regular	15600-39100	18
7	CSE	Mr. S.S. Verma	A.P.	39	M.Tech.	14	3-Jan-04	Full Time	Regular	15600-39100	20
8	CSE	Dr. Prateek Bhandi	A.P.	42	Ph.D.	17	4-Jul-05	Full Time	Regular	15600-39100	15
9	CSE	Dr. Sanjeev Patwa	A.P.	41	Ph.D.	15	1-Sep-06	Full Time	Regular	15600-39100	15
10	CSE	Dr. Puneet Kumar	A.P.	37	Ph.D.	14	8-Jun-07	Full Time	Regular	15600-39100	4
11	CSE	Mr. Hitesh Jangir	A.P.	32	M.Tech.	9	1-Jan-08	Full Time	Regular	15600-39100	4
12	CSE	Dr. A. Senthil	A.P.	40	M.Tech.	17	29-May-09	Full Time	Regular	15600-39100	10
13	CSE	Ms. Shaily	A.P.	37	M.Tech.	9	27-Jun-09	Full Time	Regular	15600-39100	1
14	CSE	Mr. Rajesh Yadav	Lecturer	37	Ph.D.	8	20-Jul-09	Full Time	Regular	8000-275-13500	2
15	CSE	Mr. Suneet Gupta	A.P.	45	M.Tech.	18	8-Oct-09	Full Time	Regular	15600-39100	10

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16	CSE	Mr. Kaushik Ghosh	A.P.	38	M.Tech.	15	1-Jan-10	Full Time	Regular	15600-39100	21
17	CSE	Mr. Niranjan Lal	A.P.	35	M.Tech.	10	4-Jul-11	Full Time	Regular	15600-39100	15
18	CSE	Ms. Moumita Ghosh	A.P.	39	M.Tech.	10.5	29-Oct-12	Full Time	Regular	15600-39100	7
19	CSE	Mr. Manmohan Sharma	A.P.	35	M.E.	7	1-Dec-12	Full Time	Regular	15600-39100	8
20	CSE	Dr. Uma Kumari	A.P.	36	Ph.D.	10	23-Oct-13	Full Time	Regular	15600-39100	15
21	CSE	Mr. Shivam Pandey	A.P.	27	M.Tech.	3.7	25-Oct-13	Full Time	Regular	15600-39100	4
22	CSE	Ms. Smita Singh	A.P.	33	M.Tech.	3.6	16-Dec-13	Full Time	Regular	15600-39100	12
23	CSE	Mr. Deepak Sethi	A.P.	32	M.Tech.	5	19-Dec-13	Full Time	Regular	15600-39100	25
24	CSE	Dr. S.K. Vasistha	Associate Prof.	40	Ph.D.	14	18-Jan-03	Full Time	Regular	37400-67000	13
25	CSE	Mr. Somil Jain	Lecturer	28	M.Tech.	5	16-Feb-15	Full Time	Regular	8000-275-13500	4
26	CSE	Dr. Ajay Kumar Singh	A.P.	37	Ph.D.	15	17-Jun-09	Full Time	Regular	15600-39100	28
27	CSE	Mr. Pinaki Ghosh	A.P.	39	M.Tech.	16	15-Oct-15	Full Time	Regular	15600-39100	16



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28	CSE	Mr. Ajay Kumar	A.P.	33	M.Tech.	11	25-Jan-08	Full Time	Regular	15600-39100	5
29	CSE	Dr. Anand Sharma	A.P.	36	M.Tech.	12	3-Oct-09	Full Time	Regular	15600-39100	46
30	CSE	Ms. Priyanka Dahiya	Sr. Lecturer	40	M.Tech.	6	22-Dec-15	Full Time	Regular	10000-325-15200	10
31	ECE	Dr. Rajeev Pourush	A.P.	38	Ph.D.	10	26-Jun-07	Full Time	Regular	15600-39100	18
32	ECE	Mrs. Uma Nirmal	A.P.	39	M.Tech.	10	3-Nov-07	Full Time	Regular	15600-39100	-
33	ECE	Dr. Sandeep Jaiswal	A.P.	39	Ph.D.	6.5	30-Jan-17	Full Time	Regular	15600-39100	10
34	ECE	Mr. Satyajit Anand	A.P.	34	M.Tech.	10	29-Nov-07	Full Time	Regular	15600-39100	24
35	ECE	Mr. Gaurav Dhiman	A.P.	36	M.Tech.	13.11	29-Dec-07	Full Time	Regular	15600-39100	7
36	ECE	Prof. Partha Pratim Bhattacharya	Professor	46	Ph.D.	18	18-Dec-10	Full Time	Regular	37400-67000	150
37	ECE	Ms. Suneetha Rikhari	A.P.	36	M.Tech.	12	4-Jul-11	Full Time	Regular	15600-39100	-
38	ECE	Ms. Purnima Sharma	A.P.	30	M.Tech.	5	29-Jun-12	Full Time	Regular	15600-39100	12
39	ECE	Mr. Vikas Raina	A.P.	35	M.Tech.	11	16-Jul-12	Full Time	Regular	15600-39100	11
40	ECE	Mrs. Jeetu Sharma	A.P.	35	M.Tech.	10	16-Jul-12	Full Time	Regular	15600-39100	10
41	ECE	Ms. Shruti Suman	A.P.	31	M.Tech.	5	1-Nov-12	Full Time	Regular	15600-39100	30
42	ECE	Ms. Ranjana Thalore	A.P.	27	M.Tech.	4	22-Jul-13	Full Time	Regular	15600-39100	15
43	ECE	Ms. Anshu Gupta	A.P.	30	M.Tech.	7	1-Mar-14	Full Time	Regular	15600-39100	14
44	EE	Dr. Sudhir Y Kumar	Associate Prof.	43	Ph.D.	20	26-Nov-07	Full Time	Regular	37400-67000	40



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45	EE	Mr. ThoudamParaskumar Singh	A.P.	38	M.Tech.	12	26-Dec-07	Full Time	Regular	37400-67000	4
46	EE	Ms. SunitaKumari	A.P.	31	M.Tech.	10	2-Apr-08	Full Time	Regular	15600-39100	14
47	EE	Ms. RituTak	A.P.	36	M.Tech.	12	24-May-08	Full Time	Regular	15600-39100	9
48	EE	Mr. Pramod Kumar Bhatt	A.P.	49	M.Tech.	23	24-Feb-14	Full Time	Regular	15600-39100	38
49	ME	Mr. N.S. Baruaole	A.P.	51	M.Tech.	26	3-Apr-01	Full Time	Regular	37400-67000	4
50	ME	Mr. Vikrant Sharma	A.P.	37	M.Tech.	10	17-Apr-08	Full Time	Regular	15600-39100	4
51	ME	Mr. Atul Kumar	A.P.	45	M.Tech.	18	1-Feb-12	Full Time	Regular	15600-39100	16
52	ME	Dr. Pakesh Bansal	A.P.	38	Ph.D.	14	2-Feb-12	Full Time	Regular	15600-39100	5
53	ME	Mr. Mukul Kant Paliwal	A.P.	30	M.Tech.	9	20-Dec-13	Full Time	Regular	15600-39100	2
54	NST	Prof. N.K. Joshi	Professor & HOD	68	Ph.D.	24	13-May-11	Full Time	Regular	37400-67000	88
55	NST	Mr. G. Divya Deepak	A.P.	30	M.Tech.	6	31-May-11	Full Time	Regular	15600-39100	4
56	NST	Mr. Manish Kumar	A.P.	36	M.Tech.	5	3-Oct-13	Full Time	Regular	15600-39100	2
57	S&H	Dr. Harlal Singh	Associate Prof.	45	Ph.D.	18	20-Jan-07	Full Time	Regular	15600-39100	59
58	Law	Prof. Satish C. Shastri	Dean	69	LL.M., Ph.D., M.S.L.(U.S. A.)	44	31.05.2008	Full Time	Regular	37400-67000	76
59	Law	Dr. Parul Pareek	Asst. Professor	38	LL.M., Ph.D., NET, SET	9.4	27.07.2010	Full Time	Regular	15600-39100	3
60	Law	Dr. Kalpana Sharma	Asst. Professor	40	LL.M., Ph.D., P.G. Diploma PM&LW	11	23.07.2012	Full Time	Regular	15600-39100	10
61	Law	Dr. R S Solanki	Asst. Professor	43	LL.M., D.L.L., Ph.D.	13 years	22.10.2012	Full Time	Regular	15600-39100	12



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62	Law	Dr. Anjali Sharma	Asst. Professor	32	M.Com., Ph.D.	6 Years 4 month hs	11.02.2013	Full Time	Regular	15600-39100	14
63	Law	Dr. Neelam Chaudhary	Asst. Professor	36	Ph.D., LL.M., P.G.D.LL NET, SET	8 year 6 month hs	09.03.2015	Full Time	Regular	15600-39100	4
64	Law	Ms. Rupal Marwah	Asst. Professor	34	M.B.A, NET	6 years	04.02.2014	Full Time	Regular	15600-39100	5
65	Law	Ms. Deeksha Sharma	Asst. Professor	28	LL.M., NET-JRF	2 year 7 month hs	14.10.2014	Full Time	Regular	15600-39100	3
66	Law	Mr. Vikram Sharma	Asst. Professor	27	LL.M., NET	6 month hs	29.08.2016	Full Time	Regular	15600-39100	-
67	Law	Ms. Priya Purohit	Asst. Professor	27	LL.M., B.A.LL.B., CS Professional , NET	3 years	10.12.2016	Full Time	Regular	15600-39100	-
68	Law	Ms. Neha Khurana	Asst. Professor	26	LL.M., NET	3 years	06.04.2017	Full Time	Regular	15600-39100	-
69	Law	Mr. Rahul Soni	Asst. Professor	27	LL.M., NET	3 years	12.04.2017	Full Time	Regular	15600-39100	2
70	COBMEC	Dr. D.K Agrawal	Professor (Dean)	54	PhD, MBA	26+	12/10/2016	Full Time	Regular	37400-67000 AGP:10000	Books:4 Research Article: 35 Case Studies:20
71	COBMEC	Dr BS Rathore	Associate professor	54	MPM, MBA, PhD	15	01/06/2006	Full Time	Regular	37400-67000 AGP 9000	14
72	COBMEC	Dr. Pradeep kautish	Associate Professor	39	PhD, NET,MBA	16	May 2014	Full Time	Regular	37400-67000 AGP 9000	20
73	COBMEC	Dr. Manish Didwania	Associate Professor	37	M.Com.(AB ST), Ph.D, M.Com (EAFM), M.Com (B.	13	6 September, 2006	Full Time	Regular	37400-67000 AGP : 9000	17


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					Admn.), MBA (Finance), NET (Commerce)						
74	COBMEC	Dr. Dhresh Kulshrestha	Associate Professor	42	MA (Economics) , PhD (Economics, Licentiate and Associate in Life Insurance	More than 16 years	07/ 11/ 2016	Full time	Regular	37400-67000 AGP : 9000	30
75	COBMEC	Dr. Divya Mallur	Assistant Professor	51	PhD, NET,MBA	23	31/07/2008	Full Time	Regular	15600-39100 AGP:8000	15
76	COBMEC	Dr. Ajay Verma	Assistant Professor	42	M.Com.,MB A, M.Phil., Ph.D.	14	December 1, 2010	Full Time	Regular	15600-39100 AGP:7000	12
77	COBMEC	Dr. Ashish Kumar Sharma	Assistant Professor	38 years	PhD, MPhil, MBA, NET	12	15 th July, 2006	Full Time	Regular	15600-39100 AGP: 7000	17
78	COBMEC	Dr. Priyanka Jain	Assistant Professor	35	Ph.D., MBA, M.Sc.; SLET	10 years	21st July 2008	Full Time	Regular	15600-39100 AGP: 7000	13
79	COBMEC	Dr. Sunita Verma	Assistant Professor	37	MA, MBA, PhD	14	March 2006	Full time	Regular	15600-39100 AGP: 7000	14
80	COBMEC	Dr. Rajesh Sharma	Assistant Professor	38	M.A., MPhil, PhD	9	2 nd April, 2008	Full Time	Regular	15600-39100 AGP: 7000	21
81	COBMEC	Dr. Nitin Kishore Saxena	Assistant Professor	31	PhD, M.Com (IB)	8	July,2014	Full Time	Regular	15600-39100, AGP:6000	12
82	COBMEC	Dr.D.Suresh Kumar	Assistant Professor	32	M.Com, M.Phil, Ph.D	10	01.06.2013	Full Time	Regular	15600-39100 AGP- Rs.6000	19
83	COBMEC	Mr. SumitKulshre stha	Assistant Professor	32	MBA,UGC- NET	9	02/09/2013	Full Time	Regular	15600-39100 AGP:6000	8
84	Physics	Dr. Atul Kumar	Professor& Dean	47	M.Sc., Ph.D., PDF	3	28.04.2017	Full time	Regular	37400-67000 AGP:10000	20
85	Arts	Dr. Ashok Singh Rao	Associate Professor	42	M.A., M.Phil.,	20	01.10.2001	Full time	Regular	37400-67000	18


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					Ph.D.					AGP-9000	
86	Arts	Dr. Neema Papnai	Assistant Professor	38	M.Sc., NET, Ph.D.	10	11.06.2007	Full time	Regular	15600-39100	20
87	Arts	Dr. Kumar Sambhav Pareek	Assistant Professor	40	M.A., Ph.D.	10	27.01.2011	Full time	Regular	15600-39100	09
88	Arts	Dr. Sarika Mohata	Assistant Professor	38	M.Sc. NET, PhD	05	17.07.2013	Full time	Regular	15600-39100	10
89	Arts	Dr. Mahesh Sharma	Assistant Professor	33	M.A., M.Phil, NET, Ph.D	03	01.07.2014	Full time	Regular	15600-39100	12
90	Arts	Dr. Amod Kumar Tiwari	Assistant Professor	37	M.A., PhD	06	01.03.2011	Full time	Regular	15600-39100	--
91	Arts	Dr. Sangeeta Jhajharia	Assistant Professor	39	M.A., Ph.D.	13	02.08.2010	Full time	Regular	15600-39100	03
92	Arts	Dr. Preeti Vyas	Lecturer	33	M.A., Ph.D.	08	07.01.2016	Full time	Regular	8000-275-13500	18
93	Arts	Ms. Srishri Singh	Lecturer	32	M.A., NET	09 months	04.01.2016	Full Time	Regular	8000-275-13500	05
94	Arts	Dr. Tathagata Ghosh	Lecturer	33	M.A., NET	06	19.09.2016	Full Time	Regular	8000-275-13500	11
95	Arts	Dr. RC Nayak	Assistant Professor	39	M.A, LL.B, PGORD, Ph.D	5.6	07.01.2016	Full Time	Regular	15600-39100	11
96	Arts	Dr. Taruna Suthar	Lecturer	35	M.A., Ph.D.	01	13.02.2017	Full Time	Regular	8000-275-13500	03
97	Arts	Dr. Rajiv Kumar Mishra	Assistant Professor		M.A., M.Phil., Ph.D.	10	18.02.2017	Full Time	Regular	15600-39100	11
98	Bioscience	Dr. Rajarshi Kumar Gaur	Professor	41	M.Sc., Ph.D.	11	03.10.2008	Full Time	Regular	37400-67000	132
99	Bioscience	Dr. Kanti Prakash Sharma	Assistant Professor	37	M.Sc., NET, Ph.D.	12	13.07.2005	Full Time	Regular	15600-39100	22
100	Bioscience	Dr. R.S. Chundawat	Assistant Professor	42	M.Sc., Ph.D.	12	15.07.2005	Full Time	Regular	15600-39100	18
101	Bioscience	Dr. Harish Kumar	Assistant Professor	37	M.Sc., Ph.D.	10	12.07.2007	Full Time	Regular	15600-39100	22
102	Bioscience	Dr. Navneet Joshi	Assistant Professor	39	M. Tech., Ph.D.	11	13.08.2008	Full Time	Regular	15600-39100	12



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103	Bioscience	Dr. Amrita Narula	Assistant Professor	30	M.Sc., Ph.D.	09 months	13.08.2016	Full Time	Regular	Consolidated Rs. 39,992	03
104	Foreign Language	Dr. Vinay Kumar Singh	Assistant Professor	40	M.A. (French), Ph.D.	15	14.08.2008	Full Time	Regular	15600-39100	05
105	Foreign Language	Mr. Rishi Kumar	Assistant Professor	32	M.A., M.Phil., NET	06	08.08.2011	Full Time	Regular	15600-39100	--
106	Foreign Language	Mr. Ashok Singh Rathore	Lecturer	35	M.A., JLPT Level-3	12	07.12.2005	Full Time	Regular	8000-275- 13500	11
107	Foreign Language	Ms. Vandana Mehra	Lecturer	48	M.A. (French)	12	30.12.2005	Full Time	Regular	8000-275- 13500	--
108	Foreign Language	Mr. Amit Srivastava	Lecturer	37	M.A. (French)	11	28.08.2006	Full Time	Regular	8000-275- 13500	--
109	Foreign Language	Mr. Saurabh Chatterjee	Lecturer	36	M.A. (Chinese)	11	28.08.2006	Full Time	Regular	8000-275- 13500	03
110	Foreign Language	Mr. Amanjeet	Lecturer	32	M.A. (German)	08	11.01.2010	Full Time	Regular	8000-275- 13500	01
111	Foreign Language	Ms. Poonam Sharma	Lecturer	33	M.A.(French)	7.8	31.08.2009	Full Time	Regular	8000-275- 13500	03
112	Foreign Language	Mr. Vinay Kumar Tiwari	Lecturer	31	M.A., M2	07	04.10.2010	Full Time	Regular	8000-275- 13500	Full Time
113	Chemistry	Dr. Amit Mukherjee	Professor	51	M.Sc., Ph.D.	19	08.05.2009	Full Time	Regular	37400-67000	Full Time
114	Chemistry	Dr. Amlan Kumar Das	Professor	50	M.Sc. Ph.D., PDF	21	21.02.2011	Full Time	Regular	37400-67000	Full Time
115	Chemistry	Dr. K.L. Ameta	Associate Professor	40	M.Sc., Ph.D.	17	18.07.2006	Full Time	Regular	37400-67000	Full Time
116	Chemistry	Dr. Harshita Sachdeva	Associate Professor	45	M.Sc., Ph.D.	17	03.04.2001	Full Time	Regular	37400-67000	Full Time
117	Chemistry	Dr. S.S. Chauhan	Assistant Professor	41	M.Sc., Ph.D.	12	28.11.2007	Full Time	Regular	15600-39100	12
118	Chemistry	Dr. Sarita Khaturia	Assistant Professor	39	M.Sc., M.Phil, NET, Ph.D.	9.5	09.08.2010	Full Time	Regular	15600-39100	23
119	Chemistry	Dr. Mohit Soni	Assistant Professor	34	M.Sc., M.Tech, Ph.D.	05	21.11.2011	Full Time	Regular	15600-39100	09
120	Physics	Dr. Rakhee	Associate	43	M.Sc., Ph.D.	16	03.04.2001	Full	Regular	37400-67000	14


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		Chaudhary	Professor					Time			
121	Physics	Dr. Brajraj Singh	Associate Professor	42	M.Sc., Ph.D.	20	25.06.2007	Full Time	Regular	37400-67000	10
122	Physics	Dr. Narendra Kumar	Assistant Professor	41	M.Sc., Ph.D.	14	18.08.2003	Full Time	Regular	15600-39100	22
123	Physics	Dr. Manoj Mishra	Assistant Professor	40	M.Sc., Ph.D.	15	03.12.2007	Full Time	Regular	15600-39100	16
124	Mathematics	Dr. Arvind Maharshi	Associate Professor	44	M.Sc., Ph.D.	16	24.09.2001	Full Time	Regular	37400-67000	12
125	Mathematics	Dr. Jitendra Binwal	Associate Professor	41	M.Sc., Ph.D.	15	07.02.2012	Full Time	Regular	37400-67000	16
126	Mathematics	Dr. Kusum Sharma	Assistant Professor	32	M.Sc., M.Phil, Ph.D.	10.8	15.09.2007	Full Time	Regular	15600-39100	15
127	Mathematics	Dr. Ashwini Kelkar	Assistant Professor	44	M.Sc., Ph.D.	15	09.02.2009	Full Time	Regular	15600-39100	03
128	CAD	Dr. Ravindra P. Deshmukh	Dean	67	Ph.D., M.Arch, B.Arch	42	14.12.2016	Full Time	Regular	261900	Full Time
129	CAD	Mr. Ajit Mangar	Professor	71	M.Arch, Dip.(CEPT)	40	02.03.2015	Full Time	Regular	193772	Full Time
130	CAD	Mr. Aakash Hemendra Shah	Assistant Professor	32	B. Arch	5	03.08.2015	Full Time	Regular	48168	Full Time
131	CAD	Mr. Rohit Kumar	Assistant Professor	29	B. Arch	5	01.06.2016	Full Time	Regular	52629	Full Time
132	CAD	Mr. Mahesh K. Choudhary	Assistant Professor	27	M. Arch, B. Arch	3	01.06.2016	Full Time	Regular	62408	Full Time
134	CAD	Ms. Poonam V. Solanki	Assistant Professor	33	B. Arch	1	15.07.2015	Full Time	Regular	48168	Full Time
135	CAD	Mr. Siddharth S. Jadon	Assistant Professor	29	M. Arch, B. Arch	3	09.08.2016	Full Time	Regular	55084	Full Time
136	CAD	Mr. Saurabh Verma	Lecturer	31	PG in Fine Art, Bachelor in Fine Art	7	15.07.2015	Full Time	Regular	50000	Full Time
137	CFDM	Ms. Neelam Srivastava	Assistant Professor	40	M.A.(English), MBA (Fashion Retail) Registered for Ph.D	16	14.04.2017	Full Time	Regular	15,600 – 39,100	11 and one blog

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138	CFDM	Ms. Swapna Biswas	Assistant Professor	35	BFA, MFA, Ph.D (Persuing)	6	06.08.2016	Full Time	Regular	15,600 – 39,100	
139	CFDM	Mr. Deepak Khandelwal	Assistant Professor	43	BFA, MFA, PGCHE	12	06.08.2016	Full Time	Regular	15,600 – 39,100	
140	CFDM	Mr. Bilasendu Shil	Assistant Professor	34	BFD, MFA, Ph.D. (Persuing)	3 months (Contract Basis)	14.04.2017	Adhoc	Adhoc	45,000/-	-
141	CFDM	Ms. Shweta Iyer	Lecturer	27	BFTECH (Apparel Production)	5	04.04.2016	Full Time	Regular	54,000/-	
142	CFDM	Mr. Avinash Sharma	Lecturer in CAD	33	B.A., Diploma in Interior & Alfamaya	9	03.08.2016	Full Time	Regular	60,000/-	
143	CFDM	Ms. Meghavini Jadeja	Lecturer	37	Master in Finer Arts	12	23.01.2017	Full Time	Regular	55,000/-	
144	CFDM	Mr. Tushar Gupta	Co-ordinator of Fashion CAD & Processes	33	B.A.(Hons.) Fashion Design	8	13.07.2015	Full Time	Regular	75,000/-	
145	CFDM	Mr. Ambika Prasad Gouda	Resource Center Head cum Assistant Librarian	45	M.Lib&M.Phil (Library Science)	19	29.08.2016	Full Time	Regular	9300 – 34,800-	

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Information about the Library

S.No.	Total Space (all kinds)	Computer/Communication facilities	Total No. of Ref. Books (Each Department)	All Research Journals subscribed on a regular basis
1.	1538.38 sqm.	Yes, well equipped computers and communication devices are available in library for both students as well as for faculty members of the University. All major magazines, CD Romes, are available for ready reference. The University is a member of DELNET which provided unlimited E-contents for students to access. The University has 100 MPBS Internet bandwidth with WI-FI connectivity.	College of Engineering and Technology Ref. Books - 7962 Total Books- 35306 College of Business Management, Economics and Commerce Ref. Books - 6681 Total Books- 12881 College of Arts, Science and Humanities Ref. Books - 6838 Total Books- 8401 College of Law and Governance Ref. Books - 2449 Total Books- 4942 College of Architecture and Design Ref. Books - 645 Total Books- 668 College of Fashion Design and Merchandising Ref. Books - 609 Total Books- 619	National Journals / Magazine- 92 International Journals / Magazine-..... E-Journals/E- Database- 5220 The University has a rich library in each of its faculties, apart from having large numbers of text books and reference books these libraries also subscribes to fairly large number of E-Journals and E-Data Base in which abstracts of research papers of various fields including emerging fields are available both for students and faculty members. Prominent among them are IEEE, EBSCO BSE, CMIE Poweress, India stat, J-stor, Manupatra etc.



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College of Engineering and Technology

Information about the Equipment

Location : Mechanical Workshop

S.N.	Item description	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1.a	Cathode Ray Oscilloscope	1	19552	Ok	9/7/1999
b	----do----	13	215072	Ok	9/7/1999
c	-----do-----	1	18612	Ok	9/7/1999
d	-----do-----	1	17672	Ok	9/7/1999
e	-----do-----	3	18500	Ok	24/10/2001
f	-----do-----	2	77824	Ok	11/6/2011
g	-----do-----	5	82500	Ok	19/5/12
h	-----do-----	5	17150	Ok	26/10/2013
2 a	Function Generator	2	11800	Not ok	29/7/1999
b	-----do-----	6	51324	Not ok	9/7/99
c	-----do-----	5	36425	Ok	9/7/99
d	-----do-----	10	72850	Not ok	9/7/99
e	-----do-----	5	59375	1 not ok ,4 ok	11/6/2011
f	-----do-----	5	53830	1 not ok ,4 ok	19/5/12
3 a	Triple power supply	9	52452	3,ok 6 not ok	9/7/1999
b	Triple power Supply	5	52000	Ok	19/5/12
c	Triple power Supply	5	45250	Ok	26/10/2013
4a	Dual power supply	2	11656	Ok	13/7/1999
b	-----do-----	8	17672	Not ok	9/7/99
c	-----do-----	3	26406	Ok	11/6/2011
5a	Regulated power supply	7	7700	Ok	17/8/2000
b	-----do-----	5	2000	Ok	17/8/2000
6	Frequency counter	1	11656	Ok	9/7/1999
7	Pulse generator	2	22184	Ok	13/01/2000
8	Low Distortion Audio Signal Generator	2	10810		9/7/1999
9	Transistor Bias Stability kit	1	3500	Ok	27/8/1999
10	Transistor Characteristics kit	1	4000	Ok	27/8/1999
11	Multi-vibrator kit	3	2600	Ok	27/8/1999
12	FET Amplifier kit	1	1000	Ok	27/8/1999
13	Study of Varactor diode kit	1	2100	Ok	27/8/1999
14	Temp. Controlled Soldering	1	6486	Ok	9/7/99



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	Station				
15a	DMM (4011)	1	2726	Ok	9/7/99
b	-----do-----	20	44180	4, not ok, 16 ok	9/7/99
c	-----do-----	6	15000	Ok	28/7/2003
d	-----do-----	2	5000	Ok	28/7/2003
e	-----do-----	6	15000	Ok	12/8/2003
16	DMM (Rish Multi)	2	2700	Ok	12/8/2003
17	DMM CD800a	2	2450	Ok	19/8/2003
18	DMM MS8200G	10	18000	Ok	22/12/2009
19	Digital Multimeter P506	1	2500	Ok	11/4/2008
20a	Digital Multimeter Table Top (5011)	3	7500	Ok	11/4/2008
b	Digital Multimeter	5	46750	Ok	19/5/2012
c	Digital Multimeter	5	6750	Ok	8/1/2015
d	Digital Multimeter LCR	2	2900	Ok	8/1/2015
21	Colour TV (BPL)	1	24600	Ok	19/8/1999
22	V.C.R (BPL)	1	13900	Ok	19/8/1999
23	Diafocus Automatic Slide Projector	1	15225	Ok	4/2/2002
25	Component Organizer	5	750	Ok	06/08/2005
26	Component Organizer AC05	2	300	Ok	1/10/2001
27	Component Organizer AC06	2	300	Ok	26/05/2005
28	Component Organizer AC07	2	300	Ok	26/07/2002
29	Component Organizer (Mini) AC04	1	150	Ok	28/6/2002
30	Two Stage RC Coupled Amplifier kit	1	1080	Ok	18/7/2001
31	SCR Characteristics kit	1	1080	Ok	18/7/2001
32	Hartley oscillator	1	1180	Ok	18/7/2001
33	Colpitt oscillator	1	1180	Ok	18/7/2001
34	Transistor RC Phase Shift oscillator	1	1180	Ok	18/7/2001
35	Transistor Wein bridge oscillator	1	1180	Ok	18/7/2001
36	Transistor feedback Amplifier	1	1880	Ok	18/7/2001
37	Class A (Single ended power Amplifier)	1	980	Ok	18/7/2001
38	Class B Push Pull Amp.	1	980	Ok	18/7/2001
39	RF (IF) Tuned Collector Amp	1	1080	Ok	18/7/2001


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40	Study of Miller's Theorem	1	980	Ok	18/7/2001
41	Series Voltage Regulator	1	2500	Ok	23/2/2002
42	9in1 Testlab	1	12105	Not ok	21/8/2003
43	Computer P-III	2	35000	Ok	24/01/2011 & 14/09/2016
44	UPS	1	27202	Not ok	25/3/2003
45	Analog and Digital IC Tester	1	8500	Not ok	1/12/99
46	Hand Drill Machine	1	250	Ok	19/6/1999

Chemistry Laboratory & Chemistry Research Lab

S.N.	Item description	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	BOD incubator	Research Lab. GF07	01	33400	Working	04.01.03
2	Oven	Chem. Lab. GF03&05,07	02+01	25600&17400	Working	05.05.11
3	Cloud & pour point Apparatus	Chem. Lab. GF03&05	06	43200	Working	11.4.2001, 05.05.11
4	Conductivity Meter	Chem. Lab. GF03&05	10	118020	Working	05.05.11
5	pH Meter	Chem. Lab. GF03&05	10	100370	Working	05.05.11
6	Colorimeter	Chem. Lab. GF03&05	11	110407	Working	5.5.11
7	Di-electric constant	Research Lab. GF07A	01	26850	Working	14.06.09
8	FTIR Spectrometer (Perkin -Elmer)	Research Lab. GF07A	01	875000	Working	30.03.12
9	Electronic balance Afcoset, Shimadzu	Chem. Lab. GF03&05	02	80000&39025	Working	17.2.01 4.5.01
10	Muffle Furnace (TI)	Research Lab. GF07	01	8400	Working	20.9.99
11	M P Apparatus	Chem. Lab. GF03&05, Research Lab	04	7200	03 Working	21.7.2005, 5.11
12	Polarimeter	Chem. Lab. GF03&05	06	138000	Working	05.05.11
13	Red Wood Viscometer	Chem. Lab. GF03&05	06	46800	Working	05.05.11
14	Refrigerator	Chem. Lab. GF03&05	01	14135	Working	23.03.05
15	Rotary Evaporator	Research Lab. GF07	01	62000	Working	29.04.09
16	Vacuum Pump	Chem. Lab. GF03&05	02	25600	Working	25.11.02
17	Hydraulic Press	Research Lab. GF07A	01	61875	Working	13.02.08
18	UPS with Battery Pack	Research Lab. GF07A	01	44500	Working	14.03.08
19	Microwave Oven	Research Lab.	01	6390	Working	30.04.05



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		GF07				
20	Filtration Kit	Research Lab. GF07	01	43980	Working	31.07.08
21	Magnetic susceptibility app.	Research Lab. GF07A	01	56740	Working	09.05.09
22	Flame Photometer	Chem. Lab. GF03&05	01	23000	Working	30.04.05
23	Rotary Shekher	Chem. Lab. GF03&05	01	13700	Working	30.04.05
24	Ion Selective Ph Meter	Chem. Lab. GF03&05	01	85900	Working	29.04.09
25	Multispin (Magnetic stirrer)	Chem. Lab. GF03&05	06	87000	Working	28.05.11
26	Heating mantle 5000ml,1000ml, 500ml	GF03&05,07	1+07+3	2200,11200&4200	Working	20.3.09,4.4.09,12.2.09
27	Water Bath	Chem. Lab. GF03&05,07	04	28800	3 Working	05.05.11
28	UV-Visible Spectrometer	Chem. Lab. GF03&05	02	279940	Working	05.05.11
29	Mechanical stirrer	Chem. Lab. GF03&05,07	02	14400	Working	05.05.11
30	Pensky- Martein App	Chem. Lab. GF03&05	08	65600	5 Working	05.05.11
31	Abels- Flash & Fire point app.	Chem. Lab. GF03&05	02	21000	Working	05.07.11
32	Bomb Colorimeter & Accessories	Chem. Lab. GF03&05	04	224000	Working	05.05.11
33	Ion Exchange resin column	Chem. Lab. GF03&05	06	100800	4 Working	05.05.11
34	Hot plate (ceramic)	Chem. Lab. GF03&05	08	76000	Working	28.05.11,05.07.11
35	Hot plate (Aluminum)	Chem. Lab. GF03&05	08	76000	Working	05.07.11
36	Microwave oven (Catalyst system)	Chem. Lab. GF03&05	01	201894	Working	26.02.12
37	Turbidity meter	Chem. Lab. GF03&05	01	9800	Working	14.3.12
38	TDS meter	Chem. Lab. GF03&05	01	5900	Working	30.04.05
39	TDS meter pen size	Chem. Lab. GF03&05	01	1500	Working	27.10.06
40	Magnetic stirrer with hot plate	Research Lab. GF07	04	15200	Working	05.05.11
41	Hot plate with energy regulator	Research Lab. GF07	02	4000	Working	05.05.11



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Name of Laboratory:- Communication Lab

S.N.	Item description	Quantity	Value (in Rs.)	Present condition	Date of Purchase
A	Trainer Kits				
1.	Amplitude Modulation and Demodulation Kit.	02	4,600.00	Working	05/10/2000
2.	CELLULAR Trainer	01	2,59,080.00	Not Working	08/03/2003
3.	CDMA Trainer	01	1,62,180.00	Working	08/04/2003
4.	Delta, Adaptive delta and Delta Sigma Modulation and Demodulation.	01	18,860.00	Not Working	07/08/2000
5.	Data Formatting and Carrier Modulation Transmitter	01	15,180.00	Not Working	07/08/2000
6.	Digital Data Demodulation and Reformatting Receiver	01	15,180.00	Not Working	07/08/2000
7.	DSB/SSB/AM Transmitter	02	27,600.00	Working	07/08/2000
8.	DSB/SSB/AM Receiver	02	27,600.00	Working	07/08/2000
9.	Data Conditioning and Carrier Modulation Transmitter Kit	01	15,500.00	Working	28/09/2002
10.	Data Reconditioning and Carrier Demodulation Receiver Kit	01	15,500.00	Working	28/09/2002
11.	DTMF Electronics Telephone Trainer	01	68,850.00	Not Working	28/07/2003
12.	Fiber Optics	02	52,440.00	Not Working	07/08/2000
13.	Fiber Optics Lab IV	01	2,54,375.00	Not Working	15/09/2003
14.	EPABX	01	50,000.00	Not Working	05/07/2003
15.	FM Transmitter and Receiver	02	36,800.00	Working	07/08/2000
16.	Frequency Modulation and Demodulation	02	2,960.00	Working	01/06/2001
17.	Frequency Shift Keying Modulation and Demodulation	01	2,400.00	Not Working	01/06/2001
18.	ISDN Trainer	01	5,13,570.00	Not Working	08/04/2003
19.	Optical Fiber and Digital Communication	01	51,750.00	Working	03/09/2001
20.	Pulse Width Modulation and Demodulation	01	1,480.00	Not Working	01/06/2001
21.	Pulse Position Modulation and Demodulation	01	1,480.00	Working	01/06/2001

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22.	Phase Shift Keying Modulation and Demodulation	01	2,400.00	Not Working	01/06/2001
23.	PAM/ PWM /PPM /Modulation & Demodulation.	02	20,714.00	Working	24/06/2002
24.	Radar Trainer	01	1,10,000.00	Not Working	05/07/2003
25.	Sampling and Reconstruction	01	7,590.00	Not Working	07/08/2000
26.	SATELLITE Trainer	01	1,26,990.00	Not Working	08/04/2003
27.	Study of Framing and Marker with Voice Coding Kit	01	20,000.00	Working	28/09/2002
28.	TDM Pulse Code Modulation Transmitter	02	30,360.00	Working	07/08/2000
29.	TDM Pulse Code Modulation Receiver	02	30,360.00	Working	07/08/2000
30.	TDM Pulse Amplitude Modulation/Demodulation	01	8,740.00	Working	07/08/2000
31.	Transmission Line	01	18,229.00	Not Working	24/06/2002
32.	CRC Encoder/Decoder	02	36,000.00	Working	24/01/2013
33.	VLSI based Communication Trainer	02	96,000.00	Working	16/05/2013
34.	Advanced Transmission Line Analyzer	02	2,89,275.00	Working	15/02/2013
B	Power Supply's (Regulated)				
1.	Multiple	09	78,276.00	Working	19/08/2002
2.	Tripple	02	17,000.00	Working	07/08/2000
3.	Dual	06	28,690.00	Working	07/02/2004
C	Function Generator's				
1.	Synthesized 10 MHz	04	1,93,680.00	Not Working	01/06/2001
2.	3 MHz	13	1,18,352.00	Working	07/02/2004
3.	10KHz	02	10,000.00	Not Working	01/06/2001
D	Digital Multimeter's				
1.	Digital Multimeter(4022)	03	5,230.00	Working	07/08/2000
2.	Digital Multimeter(4011)	12	34,500.00	Working	28/07/2003
3.	Digital Multimeter(603)	01	5,230.00	Working	11/09/2004
4.	Digital Multimeter(15s)	01	3,931.25	Working	28/07/2003



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5.	Digital Multimeter(CD800a)	01	2,560.00	Working	27/08/2003
6.	True RMS Meter (p-506)	01	6,900.00	Working	07/08/2000
E	Oscilloscopes'				
1.	Digital Storage 150 MHz	01	1,03,400.00	Not Working	10/11/2001
2.	Analog CRO 200 MHz	01	1,02,600.00	Not Working	03/12/2001
3.	Analog CRO 50 MHz	01	46,263.00	Not Working	24/06/2002
4.	CRO 20MHz	05	80,960.00	Not Working	26/08/2002
5.	CRO 25 MHz (2 Ch. 4 Trace)	01	15,577.00	Not Working	24/06/2002
6.	CRO 20 MHz (Frequency Counter)	01	36,432.00	Not Working	07/08/2002
7.	CRO 20 MHz (F.G.)	01	18,124.00	Not Working	07/08/2002
8.	CRO 30 MHz	17	2,77,500.00	Working	23/10/2001
9.	DSO(new)	08	1,89,000.00	Working	08/01/2015
F	Other Equipment's				
1.	AM/FM Signal Generator	01	9,555.00	Not Working	08/08/2000
2.	Audio Input Module	02	9,016.00	Working	07/08/2000
3.	Audio Output Module	02	6,440.00	Working	07/08/2000
4.	Distortion Meter	01	6,380.00	Not Working	24/06/2002
5.	Frequency Counter (1.6 GHz)	01	11,925.00	Not Working	03/12/2001
6.	LCR-Q Meter	01	13,962.00	Not Working	27/08/2003
7.	R.F. Generator (Programmable, 1Hz-1.2 GHz)	01	2,23,429.00	Not Working	24/06/2002
8.	Spectrum Analyser F-1658	01	1,97,600.00	Not Working	04/01/2002
9.	Soldering Station	01	4,943.00	Working	02/07/2004
10.	Component Rack	04	3,248.00	Working	14/06/2001
11.	Personal Computer	03	1, 98,000.00	Working	10/10/2010
12.	UPS(1KVA)	02	54,200.00	Working	23/02/2004
13.	Spectrum Analyser(RIGOL)	02	2,87,000.00	Working	13/05/2014



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Name of Laboratory:- Control System

S.N.	Item description	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Digital storage oscilloscopes	5	Working	27/7/2007	3,26,145.00
2	Digital millimeters	10	Working	31/7/2007	2,20,920.00
3	Function generator	10	Working	31/7/2007	58,836.00
4	Oscilloscopes	10	8Working 2 not working	31/7/2007	1,68,854.00
5	Potentiometer Error detector	02	Working	31/7/2007	15,480.00
6	Instruments Synchro sets	02	1Working 1 not working	31/7/2007	47,050.00
7	D.C. position Control	02	1Working 1 not working	31/7/2007	35,288.00
8	A.C. servo motor	02	1Working 1 not working	31/7/2007	30,220.00
9	A.C. position Control	02	1Working 1 not working	31/7/2007	35,288.00
10	PID controller	02	2 not working	31/7/2007	26,240.00
11	Temperature Controller	02	1Working 1 not working	31/7/2007	22,620.00
12	Compensation Design	02	Not Working	31/7/2007	21,534.00
13	Linear system Simulator	02	Not Working	31/7/2007	19,724.00
14	D.C. power Supply	10	Working	31/7/2007	77,608.00



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15	Temperature Controller 311A	02	Working	20/8/2007	96,750.00
16	Laser printer	06	Working	31/10/2007	43,130.00
17	Personal Computer	15	Working	31/10/2007	5,52,000.00
18	Robotic arm with Pc inter face	01	Working	31/10/2007	88,400.00
19	Control system Trainer	02	Working	17/12/2007	1,72,640.00
20	Dyna DCMC	02	Working	17/12/2007	2,30,630.00
21	PLC trainer	02	Working	24/1/2008	1,49,760.00
22	On line UPS	02	Not Working	27/3/2008	1,96,000.00
23	Intelligent Universal Programmer	01	Working	18/6/2007	
24	Wireless N-150 USB adapter D-link	05	Working	8/10/2012	5250



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Details of CS PG (ABB LGF001) Computer Lab

S.N.	Name of Equipment	Location Department	Value (in Rs.)	Present condition	Date of Purchase
1.	Computer Systems	CS PG LAB LGF 001	599857.60	All Working	Purchased in 2007 Stocked on 5/3/2009
2.	Bluetooth Dongles	CS PG LAB LGF 001	3200	All Working	Stocked on 9/3/2011
3.	Etharnet Adapter	CS PG LAB LGF 001	4000	All Working	Stocked on 9/3/2011
4.	Head Phones	CS PG LAB LGF 001	6600	All Working	Stocked on 9/3/2011
5.	Laptop	CS PG LAB LGF 001	65887.44+186006.97=251894.41	All Working	Stocked on 4/3/2009 and 5/4/2011
6.	Printers(Leaser)	CS PG LAB, AI LAB, Accenture Innovation Center	15600	CS PG LAB's Working but not in use as per the Dean CET Instructions	Stocked on 9/3/2011
7.	Printers(Lipi)	AI LAB, LAB I GVC (Sanjeev Sharma)	291900	All Working	Stocked on 28/2/2011
8.	Server (Dell)	Mounted in Server Room	143000	All Working	Stocked on 5/3/2009
9.	Scanner	CS PG LAB LGF 001	3650	All Working	Stocked on 9/3/2011
10.	Speakers	CS PG LAB LGF 001	1600	All Working	Stocked on 9/3/2011
11.	USB Wi-Fi Cards	CS PG LAB LGF 001	17400	All Working	Stocked on 9/3/2011
12.	Web Camera	CS PG LAB	4000	All Working	Stocked on 9/3/2011



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		LGF 001			
13.	Wi-Fi Access Point	CS PG LAB LGF 001	34000	All Working	Stocked on 9/3/2011
14.	Mobile Phones	CS PG LAB LGF 001	44100	All Working	Stocked on 13/4/2011
15.	Pen Tablet	CS PG LAB LGF 001	8150	All Working	Stocked on 11/4/2012
16.	External HDD	CS PG LAB LGF 001	5100	All Working	Stocked on 13/11/2014



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Name of Laboratory: - CS Lab VI (Advance Java and DOT NET Lab.)

S.N.	Name of Equipment	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Dell Optiplex 3010	CSE	61	18,80,314.02	OK	03/10/2013
2	IBM Xseries Server 235	CSE	01	3,80,900.00	OK	13/03/2004
3	Network Switch CISCO Managed 2950T-24	CSE	03	1,22,350.00	Not in use	21/02/2004
4	Printer HP LaserJet 2300N	CSE	01	38000.00	Not in Use	21/02/2004
5	2250 Dot matrix Printer	CSE	03	1,23,075.00	Not in Use	21/02/2004
6	HP Scanjet 5550C digital flatbed scanner	CSE	01	13,490.00	OK	10/04/2004
7	Screw Driver Set AMTECH	CSE	01	-	OK	25/07/2004
8	Web tek lab rational software + training	CSE	01	-	OK	10/08/2005
9	Oracle 10g self study course CD	CSE	01	2,93,991.42	OK	11/11/2010
10	Konica Minolta Bizhub 195 Printer	CSE	01	55000.00	OK	21/11/2014
11	UPS 10 KVA EATON	CSE	02	2,10,000.00	OK	06/07/2015
12	Switch Rack 18U	CSE	01	20037.00	OK	22/07/2015
13	CISCO 2960X- 24TDL	CSE	04	138600.00	OK	22/07/2015
14	Patch Panel 24 Port CAT 6 Loaded	CSE	04	16800.00	OK	22/07/2015
15	SFP Module	CSE	01	24675.00	OK	22/07/2015



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Appendix-XV

Name of Laboratory:- IBM LAB (BIG DATA LAB)

S.N.	Name of Equipment	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Computer System DELL OPTIPLEX 7010	IBM LAB (LGF-002) ABB,CSE Department	2	91248.19/-	Working	10-10-2013
2	Computer System DELL OPTIPLEX 3010	IBM LAB (LGF-002) ABB,CSE Department	30	1087499.69	Working	4-09-2013
3	Computer System DELL OPTIPLEX 390	IBM LAB (LGF-002) ABB,CSE Department	8	272331	Working	17-11-2012
4	Printer Konica Minolta laser printer(print, Scan, Copy	IBM LAB (LGF-002) ABB,CSE Department	01	55000/-	Working	20-11-2014



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Appendix-XV

Name of Laboratory: - Programming Lab

S.N.	Name of Equipment	Location Department	Quantity	Value (In Rs.)	Present condition	Date of Purchase
1.	Computer System Dell OPTIPLEX 790	Programming Lab (LG-34) ABB, CSE Department	41	1824975.63/-	Working	18/06/2012
2.	Printer Konica Minolta Laser Printer (Print, Scan, Copy)	Programming Lab (LG-34) ABB, CSE Department	01	55000/-	Working	20/11/2014
3.	UPS 10 KVA ETON	Programming Lab (LG-34) ABB, CSE Department	01	100800/-	Working	01/09/2012
4.	Network Switch Cisco	Programming Lab (LG-34) ABB, CSE Department	02	65184/-	Working	28/09/2011
5.	Network Switch Rack	Programming Lab (LG-34) ABB, CSE Department	01	5142/-	Working	28/09/2011
6.	Patch Panel	Programming Lab (LG-34) ABB, CSE Department	02	5067/-	Working	28/09/2011



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Location: Thermodynamics Laboratory

Fluid Mechanics Laboratory

S.N.	Item description	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Temp. Measurement and Calibration TD400	GF 26, M.E.D	01	287105.2	Working	18/08/2011
2	Steam Motor and Energy Conversion TD1050	GF 26, M.E.D	01	1625406.3	Working	18/08/2011
3	Humidity Measurement Bench TE6	GF 26, M.E.D	01	451747.8	Working	18/08/2011

Fluid Mechanics Laboratory

S.N.	Item description	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Calibration of a Pressure Gauge H3A	GF 30, M.E.D	01	55888.5	Working	18/08/2011
2	Venturi Meter H5	GF 30, M.E.D	01	52795.3	Working	18/08/2011
3	Discharge Through an Orifice H4	GF 30, M.E.D	01	94834.7	Working	18/08/2011
4	Friction Loss in a Pipe H7	GF 30, M.E.D	01	67698.9	Working	18/08/2011
5	Hydraulics Bench (Volumetric) HID	GF 30, M.E.D	01	411887.1	Working	18/08/2011



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Name of Laboratory:- Fluid Machineries Laboratory

S.N.	Item description	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Vdas (Frame Mounted Version) VDAS-F	GF 28, M.E.D	01	68331.6	Working	18/08/2011
2	Centrifugal Pump Module MEP101	GF 28, M.E.D	01	454067.7	Working	18/08/2011
3	Turbine Dynamometer MEP101A	GF 28, M.E.D	01	179968	Working	18/08/2011
4	Pelton Wheel (Turbine) MEP101B	GF 28, M.E.D	01	189317.9	Working	18/08/2011
5	Propeller Turbine MEP101C	GF 28, M.E.D	01	252236.4	Working	18/08/2011
6	Francis Turbine MEP101D	GF 28, M.E.D	01	223975.8	Working	18/08/2011
7	Positive Displacement Pump Module MEP103	GF 28, M.E.D	01	566969.5	Working	18/08/2011
8	Universal Dynamometer MEP100	GF 28, M.E.D	01	275083.9	Working	18/08/2011
9	Piston Pump MEP103A	GF 28, M.E.D	01	104957.9	Working	18/08/2011
10	Gear Pump MEP103B	GF 28, M.E.D	01	135116.6	Working	18/08/2011
11	Vane Pump MEP103C	GF 28, M.E.D	01	106926.3	Working	18/08/2011
12	Swash Plate Pump MEP103D	GF 28, M.E.D	01	245909.4	Working	18/08/2011



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Name of Laboratory: - I.C. Engine Laboratory

S.N.	Item description	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Small Engine Test Set TD200	M.E.Workshop	01	504472.8	Working	18/08/2011
2	4 Stroke Petrol Engine TD201	M.E.Workshop	01	83375.8	Working	18/08/2011
3	4 Stroke Diesel Engine TD202	M.E.Workshop	01	158104.7	Working	18/08/2011
4	Auto Volumetric Fuel Gauge DVFI	M.E.Workshop	01	191919	Working	18/08/2011
5	Reciprocating Compressor MEP104	M.E.Workshop	01	650626.5	Working	18/08/2011
6	Centrifugal Compressor Module MEP105	M.E.Workshop	01	635512	Working	18/08/2011



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Name of Laboratory: - Mechanics of Solid Laboratory

S.N.	Item description	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Universal Testing Machine SM1000/ Tecquipment UK	LG31, M.E.D	01	494279.3	Working	18/08/2011
2	Motorised Pump SM1000C/ Tecquipment UK	LG31, M.E.D	01	413504.6	Working	18/08/2011
3	Extensometer SM1000D/ Tecquipment UK	LG31, M.E.D	01	89491.9	Working	18/08/2011
4	Vdas (Bench Mounted Version) VDAS-B/ Tecquipment UK	LG31, M.E.D	01	52935.9	Working	18/08/2011
5	Energy Absorbed at Fracture TE15/ Tecquipment UK	LG31, M.E.D	01	306297.1	Working	18/08/2011
6	Bending Stress in a Beam STR5/ Tecquipment UK	LG31, M.E.D	01	201128.3	Working	18/08/2011
7	Automatic Data Acquisition Unit STR2000/ Tecquipment UK	LG31, M.E.D	01	67769.2	Working	18/08/2011
8	Torsion of Circular Sections STR6/ Tecquipment UK	LG31, M.E.D	01	136733.5	Working	18/08/2011
9	Universal Test Frame STR1/ Tecquipment UK	LG31, M.E.D	01	53568.6	Working	18/08/2011
10	Digital Force Display STR1A/ Tecquipment UK	LG31, M.E.D	01	40633.4	Working	18/08/2011



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Name of Laboratory: - Metrology Laboratory

S.N.	Item description	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Slip Gauge set	LG31, M.E.D	01	35000	Working	08/01/2013
2	Profile Projector RPP250	LG31, M.E.D	01	34000	Working	08/01/2013
3	Tool Maker Micro Scope	LG31, M.E.D	01	35000	Working	08/01/2013
4	Optical Microscope with CCD camera	LG31, M.E.D	01	88000	Working	08/01/2013
5	Surface plate (1M*1M) and Stands	LG31, M.E.D	02	37229	Working	08/01/2013
6	Surface Roughness Tester	LG31, M.E.D	01	39500	Working	08/01/2013
7	Optical Pyrometer	LG31, M.E.D	01	8000	Working	08/01/2013
8	Speed Sensing Transducer (Stroboscope)	LG31, M.E.D	01	9000	Working	08/01/2013
9	Vernier Caliper	LG31, M.E.D	01	5200	Working	08/01/2013
10	Outside Micrometer (0-25MM)	LG31, M.E.D	01	1550	Working	08/01/2013
11	Outside Micrometer (25 - 50MM)	LG31, M.E.D	01	2200	Working	08/01/2013
12	Outside Micrometer (50-75 MM)	LG31, M.E.D	01	2400	Working	08/01/2013
13	Outside Micrometer (75-100 MM)	LG31, M.E.D	01	2700	Working	08/01/2013
11	Inside Micrometer	LG31, M.E.D	01	8000	Working	08/01/2013
12	Vernier Depth Gauge	LG31, M.E.D	01	3800	Working	08/01/2013
13	Dial Gauge	LG31, M.E.D	04	11200	Working	08/01/2013



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S.N.	Item description	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
14	Micrometer Depth Gauge	LG31, M.E.D	01	4800	Working	08/01/2013
15	Bevel Protector	LG31, M.E.D	01	11000	Working	08/01/2013
16	Sine Bar (200 MM)	LG31, M.E.D	01	2800	Working	08/01/2013
17	Sine Bar (300 MM)	LG31, M.E.D	01	4000	Working	08/01/2013
18	Thread Pitch Gauge	LG31, M.E.D	01	1350	Working	08/01/2013
19	Screw Thread Micrometer	LG31, M.E.D	01	9550	Working	08/01/2013
20	Mechanical comparator (Small Size)	LG31, M.E.D	01	1850	Working	08/01/2013
21	Thread Plug Gauge (12*1.5 mm)	LG31, M.E.D	01	950	Working	08/01/2013
22	Thread Plug Gauge (20*1.5 mm)	LG31, M.E.D	01	1200	Working	08/01/2013
23	Thread Plug Gauge(25*1.5 mm)	LG31, M.E.D	01	1200	Working	08/01/2013
24	Thread Ring Gauge(12*1.5 mm)	LG31, M.E.D	01	950	Working	08/01/2013
25	Thread Ring Gauge (25*1.5) GO	LG31, M.E.D	01	1600	Working	08/01/2013
26	Thread Ring Gauge (25*1.5) NO-GO	LG31, M.E.D	01	1600	Working	08/01/2013
27	Inside and Out Side Caliper	LG31, M.E.D	01 each	250	Working	08/01/2013
28	Gear Tooth Vernier caliper	LG31, M.E.D	01	8000	Working	08/01/2013
29	Magnetic V- Block	LG31, M.E.D	04	850	Working	08/01/2013



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30	Displacement sensing transducers	LG31, M.E.D	01	15800	Working	08/01/2013
31	Force sensing transducers	LG31, M.E.D	01	14800	Working	08/01/2013

Details of Microprocessors Lab (212)

S.N.	Name of Equipment	Location Department	Value (in Rs.)	Present condition	Date of Purchase
1.	Advance 8085 Microprocessor Training Kit	Old Fet-212	136000.00	Not working	19.06.2000
2.	Advance 8086 Microprocessor Training Kit	Old Fet-212	120000.00	working	19.06.2000
3.	Advance 8086 Microprocessor Training Kit With LCD	Old Fet-212	90000.00	working	
4.	8155 Study Card	Old Fet-212	7000.00	working	19.06.2000
5.	8251 Study Card	Old Fet-212	7000.00	working	19.06.2000
6.	8253 Study Card	Old Fet-212	6600.00	working	19.06.2000
7.	8255 Study Card	Old Fet-212	6800.00	working	19.06.2000
8.	8257 Study Card	Old Fet-212	6800.00	working	19.06.2000
9.	8259 Study Card	Old Fet-212	6800.00	working	19.06.2000
10.	8279 Study Card	Old Fet-212	7400.00	working	19.06.2000
11.	Power Supply EPS-II,III	Old Fet-212	35200.00	Few working	19.06.2000
12.	Stepper Motor	Old Fet-212	1162.00	working	7.06.2001
13.	EPROM Eraser	Old Fet-212	2150.00	working	07.06.2001
14.	8031/51 Microcontroller Kit with power Supply	Old Fet-212	16473.00	working	7.06.2001
15.	8085 Kit With Power Supply	Old Fet-212	26400.00	working	13.08.2001
16.	8086 Kit With Power Supply	Old Fet-212	26400.00	working	13.08.2001
17.	ILC V2 8085 kit With Power Supply	Old Fet-212	29205.00	working	29.09.2001
18.	MF DYNA 86 8086 kit With Power Supply	Old Fet-212	29205.00	working	21.09.2001



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19	80486 Based PC Terminals	Old Fet-212	46027.00	working	27.09.2001
20	Digital Multimeter(4011)	Old Fet-212	3806.00	working	20.10.2001
21	Digital Multimeter(VC97)	Old Fet-212	14500.00	working	20.10.2011
22	D-Link 16- Port Switch(1016D)	Old Fet-212	7560.00	working	05.04.2003
23	Soldering Station	Old Fet-212	-----	working	20.10.2001
24	Function Generator(1MHz)	Old Fet-212	34750.00	working	20.10.2011
25	CRO(20MHz,3702)	Old Fet-212	89500.00	working	20.10.2011
26	CRO(30MHz, HM203)	Old Fet-212	50544.00	working	24.06.2002
27	CRO(20MHz, HM201,205)	Old Fet-212	65544.00	working	28.07.2003
28	Logic Analyzer (pc based)	Old Fet-212	65000.00	working	19.10.2011
29	Universal Programmer	Old Fet-212	27000.00	working	20.10.2011
30	Traffic light controller	Old Fet-212	2700.00	working	19.10.2011
31	Stepper motor interfacing card	Old Fet-212	3825.00	working	19.10.2011
32	8031/8051 microcontroller kit	Old Fet-212	90000.00	working	20.10.2011
33	Advance FPGA kit(8051 microcontroller)	Old Fet-212	64000.00	working	19.10.2011
34	ET-PIC877a Microcontroller kit	Old Fet-212	45000.00	working	20.10.2011
35	Mouse	Old Fet-212	900.00	working	
36	Function Generator(HM5030)	Old Fet-212	7371.00	working	20.10.2001
37	Function Generator(HM8130)	Old Fet-212	NA	working	20.10.2001
38	P-IV PC	Old Fet-212	* 45300.00(1)	working	16.04.2003
39	UPS 2 KVA	Old Fet-212	NA	working	1.05.2015
40	UPS 1 KVA	Old Fet-212	32935.00	Not working	12.12.2001
41	T-ASM-5(software)	Old Fet-212	NA	working	23.09.2004
42	Component Organizer025	Old Fet-212	NA	working	18.06.2003
43	Component Organizer05	Old Fet-212	NA	working	18.06.2002



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Name of Laboratory:- EMI LAB

Sr. No.	Item description	Location Department	Quantity	Value	Present Condition	Date of Purchase
1	Linear Variable Differential Transformer	Electronics Lab (LG 12), ECE	2	18600.00	working	18.04.13, 10.05.13
2	Strain Gauge	Electronics Lab (LG 12), ECE	2	18600.00	working	18.04.13
3	Water Level Measurement kit	Electronics Lab (LG 12), ECE	2	16500.00	working	18.04.13, 10.05.13
4	Pressure Transducer Explorer kit	Electronics Lab (LG 12), ECE	2	33000.00	1 working	10.05.13
5	Temperature Transducer	Electronics Lab (LG 12), ECE	2	25200.00	1 working	10.05.13
6	Dual Power Supplyhm-HM5041	Electronics Lab (LG 12), ECE	3	Not Available	working	23.10.2001
7	CRO Scientech 201	Electronics Lab (LG 12), ECE	1	Not Available	working	26.08.2002
8	Function Generator 5030-4 & 5030-2	Electronics Lab (LG 12), ECE	3+2=5	Not Available	working	24.06.2002
9	Tachometer digital	Electronics Lab (LG 12), ECE	2	Not Available	1 working	23.03.2002
10	Tachometer analog	Electronics Lab (LG 12), ECE	1	Not Available	working	27.10.2000
11	Multimeter(Omega ETB19)	Electronics Lab (LG 12), ECE	1	Not Available	working	27.08.99
12	Multimeter Scientific SM 7022	Electronics Lab (LG 12), ECE	5	6600.00	working	18.04.13
13	CRO Demonstrator trainer	Electronics Lab (LG 12), ECE	1	Not Available	working	26.08.2002
14	Decade Resistance	Electronics Lab (LG 12), ECE	2	Not Available	working	27.08.99
15	Decade Condenser	Electronics Lab (LG 12), ECE	2	Not Available	working	27.08.99
16	Decade Inductor	Electronics Lab (LG 12), ECE	3	Not Available	working	20.09.99
17	Energy Meter	Electronics Lab (LG 12), ECE	1	Not Available	working	1.12.99
18	Frequency Meter-505	Electronics Lab (LG 12), ECE	1	Not Available	working	29.07.99



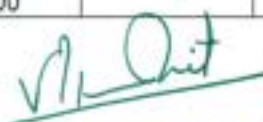
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19	Frequency Indicator digital	Electronics Lab (LG 12), ECE	1	Not Available	working	29.07.99
20	Fixed Capacitor	Electronics Lab (LG 12), ECE	3	Not Available	working	20.09.99
21	Fixed Inductor	Electronics Lab (LG 12), ECE	2+2=4	Not Available	working	27.08.99
22	Moving Coil Ammeter Demonstrator	Electronics Lab (LG 12), ECE	3	Not Available	working	20.09.99
23	Rheostat 1A,200E	Electronics Lab (LG 12), ECE	1	Not Available	working	01.12.99
24	Rheostat 1.1A, 1800E	Electronics Lab (LG 12), ECE	1	Not Available	working	22.10.2000
25	Rheostat 1.2A 270E	Electronics Lab (LG 12), ECE	3	Not Available	working	13.03.2001
26	Rheostat 1.7A 230E	Electronics Lab (LG 12), ECE	2	Not Available	working	13.03.2001
27	Rheostat 1.2A 320 E	Electronics Lab (LG 12), ECE	1	Not Available	working	13.03.2001
28	Stroboscope DT-2239	Electronics Lab (LG 12), ECE	1	Not Available	working	29.07.99
29	Triple Power Supply HM-5040	Electronics Lab (LG 12), ECE	1	Not Available	working	28.08.2002
30	Wheat Stone bridge	Electronics Lab (LG 12), ECE	2	Not Available	working	01.02.2014
31	Kelvin's Double bridge	Electronics Lab (LG 12), ECE	2	Not Available	working	01.02.2014
32	Maxwell's bridge Kit	Electronics Lab (LG 12), ECE	2	Not Available	working	01.02.2014
33	Wein's bridge	Electronics Lab (LG 12), ECE	2	Not Available	working	01.02.2014
34	Anderson's bridge	Electronics Lab (LG 12), ECE	2	Not Available	working	01.02.2014
35	Function Pulse Generator 4061	Electronics Lab (LG 12), ECE	1	20500.00	working	18.02.2014
36	Oscilloscope Mini Lab-820	Electronics Lab (LG 12), ECE	2	44000.00	working	18.02.2014
37	Multiple power supply 4077	Electronics Lab (LG 12), ECE	4	Not Available	working	18.02.2014
38	Portable PMMC voltmeter	Electronics Lab (LG 12), ECE	2	Not Available	working	06.03.2014
39	LCR meter NVIS 9304T	Electronics Lab (LG 12), ECE	1	Not Available	working	23/07/2014
40	PC Intel A 51, 630 P4 3.0 GHz	Electronics Lab (LG 12), ECE	3	103200.00	working	31.03.2006



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Appendix-XV

Name of Laboratory:- CS Lab II (LIS PROGRAMMING LAB)

S.N.	Name of Equipment	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Dell OptiPlex 3010 PC	Room No- 111 GVC Building	52	16,02,889.60	working	05/10/2013
2	Server IBM X235	Room No- 111 GVC Building	01	3,80,900.00	working	15.03.2004
3	IBM e-Server X220	Room No- 111 GVC Building	01	4,00,900.00	working	26/11/2005
4	Konica Minolta Digital LaserJet Printer	Room No- 111 GVC Building	01	52,380.95	working	21/11/2014
5	HP LaserJet 2100 tn Printer	Room No- 111 GVC Building	01	52,914.00	Not working	24/01/2001
6	UPS Eaton 10 KV	Room No- 111 GVC Building	02	210,000.00	working	20/06/2015
7	CISCO Catalyst 1900- 24 24-port 24 x 10 Base T port 1024 Mac	Room No- 111 GVC Building	01	49,349.00	working	07/07/2003
8	CISCO 24 Port Switch 2960	Room No- 111 GVC Building	02	65,184	working	09/02/2012 05/11/2012
9	HCL Switch Rack	Room No- 111 GVC Building	01	5700.00	working	07/07/2003
10	EPSON Dot Matrix LQ 2070Printer	Room No- 111 GVC Building	05	78,230.00	Not working	24/01/2001



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Name of Laboratory:- CS Lab III(DATABASE LAB)

S.N.	Name of Equipment	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1.	DELL OPTIPLEX 360	Room No. 110, GVC Building	41	13,14,048.00	working	12/11/09
2.	DELL OPTIPLEX 3010	Room No. 110, GVC Building	10	3,08,248.00	working	05/10/2013
3.	IBM Server X205	Room No. 110, GVC Building	1	1,07,500.00	working	24/01/2001
4.	HP LaserJet 2100 Printer	Room No. 110, GVC Building	1	52,914.00	Not working	24/01/2001
5.	HP 5300C Scanner	Room No. 110, GVC Building	1	12,999.00	working	24/01/2001
6.	UPS EATON 10KVA	Room No. 110, GVC Building	1	1,05,000.00	working	06/07/2015
7.	UPS EATON 6KVA	Room No. 110, GVC Building	1	65,000.00	working	06/07/2015
8.	24 Port switch Jack Panel	Room No. 110, GVC Building	3	20,400.00	working	12/01/2001
9.	HCL Switch Rack	Room No. 110, GVC Building	1	5700.00	working	24/01/2001
10.	CISCO Switch 2960 24 port jack	Room No. 110, GVC Building	2	65,184.00	working	08/12/2011
11.	EPSON Dot Matrix LQ 2070Printer	Room No. 110, GVC Building	05	78,230.00	Not working	24/01/2001
12.	Konica Minolta Digital LaserJet Printer	Room No. 110, GVC Building	1	52,380.95	working	20-11-2014
13.	CISCO 24 Port Switch	Room No. 110, GVC Building	3	1,48,047.00	working	24/01/2001



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Name of Laboratory:- IE Lab

S.N.	Item description	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Digital Multimeter	14	33000	Working	18.04.2013
2	Function generator 5MHz	3	30186	Working	18.04.2013
3	Multiple DC Power supply	10	74380	Working	18.04.2013
4	Component Organiser	1	NA	Working	26.06.2002
5	Component Organiser	2	NA	Working	28.06.2002
6	Star Delta Starter	1	NA	Not Working	22.10.2000
7	Soldering Station	2	NA	Working	24.06.2002
8	Rheostate	1	NA	Working	13.03.2001
9	Multimeter	3	NA	Not Working	06.02.2010
10	CRO 20 MHz	4	77000	Working	18.04.2013
11	SCR Triggering CKT	2	9200	Working	10.05.2013
12	Series inverter	2	8950	Working	10.05.2013
13	Power electronics lab	8	96000	Working	10.05.2013
14	Speed control of universal motor using SCR	2	32000	Working	10.05.2013
15	Single Phase Bridge Inverter	2	15600	Working	10.05.2013
16	Step Down Chopper	2	15600	Working	10.05.2013
17	Mosfet,IGBT,TRANSISTOR &SCR Based Step Down Chopper	2	13900	Working	10.05.2013
18	SCR Communication CKT	2	17300	Working	18.04.2013
19	Bedford and parallel inverter	2	11300	Working	18.04.2013
20	Step UP –Chopper	2	11300	Working	18.04.2013
21	Bytronic DC motor speed	1	NA	Working	13.10.2001


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	control unit with PC interface				
22	Computer	1	NA	Not Working	25.5.2005
23	Component Organiser	1	NA	Working	21.06.2002
24	Component Organiser	2	NA	Working	26.06.2002
25	Digital Multimeter	1	NA	Not Working	23.10.2001
26	CD ROM Drive(in pc)	1	NA	Not Working	23.02.2004
27	CRO	1	NA	Not Working	25.05.2005
28	CRO	1	NA	Not Working	25.05.2005
29	Printer	1	NA	Not Working	25.05.2005
30	PLC Trainer	1	NA	Working	15.09.2003
31	Digital Multimeter	3	NA	Not Working	12.02.2004
32	Stepper Motor with tap interface	1	NA	Working	15.09.2001
33	Stepper Motor	5	NA	Working	24.08.2005
34	Computer	2	NA	Not Working	05.01.2011
35	Computer	2	NA	Working	25.02.2016
36	Computer	4	NA	Working	10.03.2016



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Appendix-XV

Name of Laboratory Artificial Intelligence

Sr. No.	Item Description	Location Department	Value (in Rs.)	Qty	Present Condition	Date of Purchase
1.	Server IBM X Series 225 (IBM 8647-52X) Intel Xeon Processor 2.8 GHz, 1 GB RAM, 36.4 GB Ultra 320 SCSI Integrated 10/100/1000 Ethernet 17" Color Monitor, IBM Keyboard IBM 48 X CD-Rom Drive, 1.44 FDD	Server Room	1,15,890/-	01	Working	03-06-2003
2.	Computer (DELL Optiplex 330) 1.Processor-Intel Core Duo 2.RAM-2GB(2X1GB) DDR2 3. HDD-250 GB SATA 4. Integrated Broadcom 10/100/1000 NIC 5. 16X Max DVD+/RW 6. Mouse USB 7. Key Board USB 8. Mouse Mat 9. Intel G31 Express Chipset 10. Integrated Intel Graphic Media Accelerator 3100 11. DELL 17" Flat Panel LCD Monitor(Analog Only) 12. Internal Speaker 13. Power Cables (2 with each)	AI Lab LG 38	29,992.8x32 = 9,59,769/-	32	Working	06-10-2008
3.	Printer Laser Konica Minilota Bizhub 195	AI Lab LG 38	51,000/-	01	Working	30-09-2015
4.	Printer Line LPI 6306	AI Lab LG 38	1,45,950/-	01	Working	02-02-2011
5.	Scanner Scanner HP Scanjet5550c	AI Lab LG 38	13,490/-	01	Working	03-01-2006
6.	Pen Tablet 8060U(8x6inches 203x152mm-A5 Size)	AI Lab LG 38	8,150/-	01	Working	09-04-2012
7.	Wireless Keyboard Mouse Wireless Keyboard Mouse I ball	AI Lab LG 38	1450/-	01	Working	06-03-2014
8.	Web Cam I Ball Web Cam 12.0	AI Lab LG 38	1250/-	01	Working	06-03-2014



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Name of Laboratory:- Mechanical Workshop

S.N.	Item description	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Power Hacksaw	01	47,596/-	Working	30.01.2001
2	Engine Lathe	01	1,17,150/-	Working	30.01.2001
3	Turret type Vertical Milling	01	2,21,700/-	Not-Working	01.12.2001
4	Shaper Machine	01	86,350/-	Not-Working	05.01.2001
5	Center Lathe	01	2,05,100/-	Working	16.03.2012
6	Radial Drilling Machine	01	78,500/-	Working	16.03.2012
7	Surface Grinder	01	1,28,000/-	Working	16.03.2012
8	Centerless Grinder	01	4,08,500/-	Working	16.03.2012
9	Universal Milling Machine	01	1,61,000/-	Working	16.03.2012
10	Shaper Machine	01	1,87,000/-	Working	16.03.2012
11	Capstan Lathe	01	1,58,950/-	Working	16.03.2012
12	Turret Lathe	01	1,87,000/-	Working	16.03.2012
13	Wood Working Lathe	01	41,250/-	Working	16.03.2012
14	Welding Transformer	01	10,721/-	Working	27.07.2001
15	Double Ended Pedestal Grinder	01	34,100/-	Working	27.04.2001
16	Bench Grinder	01	3700/-	Working	18.01.2001
17	Drilling Machine	01	14,656/-	Working	30.01.2001



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Name of Laboratory:- Electrical Machines Lab

Sr. No.	Item description	Location Department	Quantity	Value (Rs.)	Present Condition	Date of Purchase
1	Auto-transformer, 1-ph.	Machine Lab (LG 01 & 02) EE	5	49,212.50	working	23/12/2010
2	Transformer, 3-ph.	Machine Lab (LG 01 & 02) EE	1	44,831.00	working	23/12/2010
3	Scott-transformer	Machine Lab (LG 01 & 02) EE	1	17,653.00	working	23/12/2010
4	Adjustable transformer(0-260V)	Machine Lab (LG 01 & 02) EE	5	1,27,000.00	working	23/12/2010
5	3-ph. Voltage supply, 400v/2.5A	Machine Lab (LG 01 & 02) EE	2	1,35,636.00	working	23/12/2010
6	Resistive load	Machine Lab (LG 01 & 02) EE	13	5,05,206.00	working	23/12/2010
7	RMS Meter	Machine Lab (LG 01 & 02) EE	47	16,92,211.50	working	23/12/2010
8	Power factor meter	Machine Lab (LG 01 & 02) EE	6	1,90,881.00	working	23/12/2010
9	Isolation Amplifier, 4-channel	Machine Lab (LG 01 & 02) EE	2	1,76,276.00	working	23/12/2010
10	2-channel oscilloscope	Machine Lab (LG 01 & 02) EE	2	80,137.00	working	23/12/2010
11	Power meter	Machine Lab (LG 01 & 02) EE	2	1,13,157.00	working	14/11/2011
12	Field regulator	Machine Lab (LG 01 & 02) EE	1	16,954.50	working	14/11/2011
13	Shunt wound machine	Machine Lab (LG 01 & 02) EE	7	5,19,176.00	working	23/12/2010
14	DC multifunction machine	Machine Lab (LG 01 & 02) EE	4	2,81,940.00	working	23/12/2010
15	Series wound machine	Machine Lab (LG 01 & 02) EE	2	1,26,365.00	working	23/12/2010
16	Star delta switch	Machine Lab (LG 01 & 02) EE	2	13,208.00	working	23/12/2010
17	DC engine supply, 300w	Machine Lab (LG 01 & 02) EE	13	7,84,225.00	working	23/12/2010
18	Coupling, 0.1/0.3	Machine Lab (LG 01 & 02) EE	18	18,288.00	working	23/12/2010



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19	Coupling guard(transparent)	Machine Lab (LG 01 & 02) EE	18	41,148.00	working	23/12/2010
20	Shaft end guard	Machine Lab (LG 01 & 02) EE	30	47,625.00	working	23/12/2010
21	On/off switch,3-pole	Machine Lab (LG 01 & 02) EE	17	70,167.50	working	23/12/2010
22	Starter	Machine Lab (LG 01 & 02) EE	13	1,38,684.00	working	23/12/2010
23	CBM10(software)	Machine Lab (LG 01 & 02) EE	5	93,662.50	working	14/11/2011
24	Flywheel (DC & AC)	Machine Lab (LG 01 & 02) EE	DC-3,A,C-5	1,36,017.00	working	23/12/2010
25	PC-Base-n series Dell-system	Machine Lab (LG 01 & 02) EE	8	1,64,999.88	1 not working	03/11/2011
26	Machine test system	Machine Lab (LG 01 & 02) EE	5	9,46,150.00	working	14/11/2011
27	Universal motor	Machine Lab (LG 01 & 02) EE	1	62,166.50	working	14/11/2011
28	Capacitor motor	Machine Lab (LG 01 & 02) EE	1	56,070.50	working	14/11/2011
29	Motor protection switch,2.5-4A	Machine Lab (LG 01 & 02) EE	2	16,764.00	working	14/11/2011
30	Motor protection switch,1-1.6A	Machine Lab (LG 01 & 02) EE	6	48,768.00	working	14/11/2011
31	Power circuit breaker module	Machine Lab (LG 01 & 02) EE	4	77,216.00	working	14/11/2011
32	Stepping motor	Machine Lab (LG 01 & 02) EE	1	31,051.50	working	14/11/2011
33	Stabilized power supply, +15V/3A	Machine Lab (LG 01 & 02) EE	1	34,099.50	working	14/11/2011
34	Function generator,200 k Hz	Machine Lab (LG 01 & 02) EE	1	33,655.00	working	14/11/2011
35	Squirrel cage motor	Machine Lab (LG 01 & 02) EE	2	74,930.00	working	14/11/2011
36	Multifunction machine	Machine Lab (LG 01 & 02) EE	2	1,76,530.00	working	14/11/2011



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37	Slip ring motor	Machine Lab (LG 01 & 02) EE	1	84,455.00	working	14/11/2011
38	Synchronous machine	Machine Lab (LG 01 & 02) EE	3	4,68,820.50	working	14/11/2011
39	3-ph. supply unit with FCCB	Machine Lab (LG 01 & 02) EE	6	2,32,791.00	working	14/11/2011
40	Star delta reversing switch	Machine Lab (LG 01 & 02) EE	2	14,859.00	working	14/11/2011
41	Star-delta starter	Machine Lab (LG 01 & 02) EE	3	46,482.00	working	14/11/2011
42	Manuel synchronization unit	Machine Lab (LG 01 & 02) EE	1	96,266.00	working	14/11/2011
43	Reversing switch	Machine Lab (LG 01 & 02) EE	3	14,287.50	working	14/11/2011
44	Capacitive load	Machine Lab (LG 01 & 02) EE	4	90,170.00	working	14/11/2011
45	Inductive load(4)	Machine Lab (LG 01 & 02) EE	4	2,10,566.00	working	14/11/2011
46	Rotor starter	Machine Lab (LG 01 & 02) EE	3	53,149.50	working	14/11/2011
47	Wireless Nano USB (wi-fi dongle)	Machine Lab (LG 01 & 02) EE	8	7980.00	working	08.10.2015
48	UPS, 600VA	Machine Lab (LG 01 & 02) EE	9	1950.00	working	10.12.2015
49	Rheostat ,330Ω, A	Machine Lab (LG 01 & 02) EE	8	NA	working	08.03.11
50	Rheostat	Machine Lab (LG 01 & 02) EE	1	NA	For Demo.	03/2012
51	Auto Transformer 3 phase variable air cooled 12.211 KVA	Machine Lab (LG 01 & 02) EE	1	NA	For Demo.	03/2012
52	Transformer 1phase 3KVA	Machine Lab (LG 01 & 02) EE	04	NA	For Demo	03/2012
53	Auto-transformer, 2.7kVA, 10A, 15A	Machine Lab (LG 01 & 02) EE	03	NA	For Demo.	03/2012
54	Induction motor, 3-ph., 415V	Machine Lab (LG 01 & 02) EE	01	NA	For Demo	03/2012
55	D.C. Shunt motor, 3HP/WATT, 2	Machine Lab (LG 01 & 02)	01	NA	For Demo.	03/2012


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	30V	EE				
56	Choke coil, 3-ph., 10A, 230V	Machine Lab (LG 01 & 02) EE	01	NA	For Demo	03/2012
57	Loading rheostat, 3ph. & 1-ph.	Machine Lab (LG 01 & 02) EE	03	NA	For Demo.	03/2012
58	Ampere meters, DC/AC	Machine Lab (LG 01 & 02) EE	09	NA	For Demo	03/2012
59	Voltmeter DC/AC	Machine Lab (LG 01 & 02) EE	06	NA	For Demo.	03/2012
60	Wattmeter / Kilowatt meter	Machine Lab (LG 01 & 02) EE	04	NA	For Demo	03/2012
61	Megger	Machine Lab (LG 01 & 02) EE	01	NA	For Demo.	03/2012



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Name of Laboratory:- Microwave & Antenna Lab

S.N.	Item description	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1.	Soldering Station	01	3943.00	WORKING	24/06/2002
	Horizontally Polarised	01	232500.00	WORKING	31/03/2006
B	Ferrite Rod	01		WORKING	31/03/2006
C	Circular Loop	01		WORKING	31/03/2006
D	Vertically Polarised	01		WORKING	31/03/2006
E	Top Loaded	01		WORKING	31/03/2006
F	Grounded Vertical Antenna	01		WORKING	31/03/2006
G	Folded Dipole	02		WORKING	31/03/2006
H	Helix	01		WORKING	31/03/2006
I	Quarter Wave	01		WORKING	31/03/2006
J	Antenna Stands	03		WORKING	31/03/2006
3.	Digital Multimeter	02	NA	WORKING	23/10/2001
4.	Detector Mount	03	2786.00*3= 8358.00	WORKING	08/08/2002
5.	E-Plane Band	01	1393.00	WORKING	08/08/2002
6.	Dielectric Antenna	01	4179.00	WORKING	08/08/2002
7.	E-Sectoral Antenna	01	2089.00	WORKING	08/08/2002
8.	Cooling Fan	03	557.00*3=1671.00	NOT WORKING	08/08/2002


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9.	Cathode Ray Oscilloscope	02+02+01+01=06	17324.00	NOT WORKING	23/10/2001
10.	Antenna Trainer System Set Up	01 set	NA	WORKING	31/03/2006
11.	S-45 Antenna Trainer Kit	01 set	81000.00	WORKING	31/03/2006
	Transmitter Generator S45G	01		WORKING	31/03/2006
B	S45R Receiver Synthesises	01		WORKING	31/03/2006
C	Regulated Power supply	01		WORKING	31/03/2006
D	Directional Coupler	01		WORKING	31/03/2006
E	Goniometer with stand	01		WORKING	31/03/2006
F	Transmitter Stand	01		WORKING	31/03/2006
G	Drawing Board	02		WORKING	31/03/2006
H	A3 Dipole L	01		WORKING	31/03/2006
I	A6 Yagi 5 Element	01		WORKING	31/03/2006
J	A4 Folded dipole L/2	02		WORKING	31/03/2006
K	A1 Dipole L/2	02		WORKING	31/03/2006
L	A11 Quad L/4	01		WORKING	31/03/2006


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M	A10 Loop L/4	02		WORKING	31/03/2006
N	Simple Dipole	01		WORKING	31/03/2006
O	A2 Dipole L2/3	01		WORKING	31/03/2006
P	A18 Slot Cylindrical L/2	01		WORKING	31/03/2006
Q	Antenna Kit	02		WORKING	31/03/2006
R	Suitcase	01		WORKING	31/03/2006
S	BNC-BNC	02		WORKING	31/03/2006
12.	S-54 Antenna Trainer Kit	01 set	180000.00	WORKING	31/03/2006
	S54V Transmitter Generator	01		WORKING	31/3/2006
B	S54R Reciever Synthesised	01		WORKING	31/03/2006
C	S54 Position Stepper	01		WORKING	31/03/2006
D	Regulated dc Power Supply	01		WORKING	31/03/2006
E	Transmitter Stand	01		WORKING	31/03/2006
F	BNC – BNC	01		NOT WORKING	31/03/2006
G	A16 Helical	01		WORKING	31/03/2006
H	A13 Discone	01		WORKING	31/03/2006
I	A9 LogPeriodic	01		WORKING	31/03/2006
J	A15 Broad Side L/2	01		WORKING	31/03/2006
K	A5 Yagi 3Element	01		WORKING	31/03/2006
L	A14 EndFire L/2	01		WORKING	31/03/2006


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M	A7 Ygi 7 element	01		WORKING	31/03/2006
N	A8 Yagi 3E Folded	01		WORKING	31/03/2006
O	A12 Vertical L/4	02		WORKING	31/03/2006
P	A17 Slot L/2	01		WORKING	31/03/2006
Q	Simple Dipole	01		WORKING	31/03/2006
R	A6 Yagi 5E	01		WORKING	31/03/2006
	Directional Coupler	01		WORKING	31/03/2006
T	PC IBM P-3	01	NA	NOT WORKING	25/06/2005
U	Printer	03	NA	WORKING	25/01/2003
13.	S-99 Antenna Trainer Kit	01 set	594000.00	WORKING	31/03/2006
	S99V Transmitter Generator	01		WORKING	31/03/2006
B	S99R Reciever Synthesised	01		WORKING	31/03/2006
C	S-99C Convector	01		WORKING	31/03/2006
D	S-99G Transmitter Generator	01		WORKING	31/03/2006
E	S-99P Position Stepper	01		WORKING	31/03/2006
F	S99D Directional Coupler	01		WORKING	31/03/2006
G	Regulated Power Supply	01		WORKING	31/03/2006
H	Transmitter Stand	01		WORKING	31/03/2006
I	Suitcase	01		WORKING	31/03/2006
J	Printed Dipole Antenna L/2	01		WORKING	31/03/2006
K	Spiral Antenna	01		WORKING	31/03/2006
L	Slot Antenna	01		WORKING	31/03/2006
M	Helical Antenna	01		WORKING	31/03/2006
N	Microstrip Patch Antenna	01		WORKING	31/03/2006
O	Log Periodic Antenna	01		WORKING	31/03/2006

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P	End Fire Array	01		WORKING	31/03/2006
Q	Loop Antenna with Slot L/2	01		WORKING	31/03/2006
R	Shielded Loop	02		WORKING	31/03/2006
	Compact ustrip Antenna	01		WORKING	31/03/2006
T	Broad side Array Microstrip Antenna	01		WORKING	31/03/2006
U	BNC-BNC	03		WORKING	31/03/2006
V	Yagi uda 7Element	01		WORKING	31/03/2006
W	Dipole Antenna	01		WORKING	31/03/2006
X	Dipole Antenna	01		WORKING	31/03/2006
Y	Circular Polarised Patch Antenna	01		WORKING	31/03/2006
Z	Yagi Uda 3Element	01		WORKING	31/03/2006
A1	Yagi Uda 5Element	01		WORKING	31/03/2006
A2	Monopole Antenna S6	01		WORKING	31/03/2006
A3	Quad Antenna S4	01		WORKING	31/03/2006
A4	Loop Antenna	01		WORKING	31/03/2006
A5	Antenna Kit	02		WORKING	31/03/2006
A6	Microstrip patch antenna(Suspended)	01		WORKING	31/03/2006
A7	PC IBM P3	01	NA	NOT WORKING	31/03/2006
14.	Digital Multimeter	01	6309.00	WORKING	24.06.2002
15.	BNC-BNC Cable	07	279.00*7= 1953	WORKING	24.06.2002
16.	Yagi Uda Antenna (small)	01	NA	WORKING	03/12/2002
17.	Twin Lead Feeder Wire	01	NA	WORKING	31/12/2002
18.	Antenna Trainer Kit ST-2261	01 set	122562.00	WORKING	31/03/2006


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	Antenna Trainer ST2261	01		WORKING	31/03/2006
B	RF Detector	01		WORKING	31/03/2006
C	Transmitter Antenna Mast	01		WORKING	31/03/2006
D	Yagi Uda Simple 5E	02		WORKING	31/03/2006
E	Yagi Uda Simple 7E	02		WORKING	31/03/2006
F	Folded Dipole	02		WORKING	31/03/2006
G	Yagi Uda Folded Dipole 5E	02		WORKING	31/03/2006
H	Hertz Antenna	02		WORKING	31/03/2006
I	Phase Array $\lambda/4$	02		WORKING	31/03/2006
J	Combined Colinear Array	01		WORKING	31/03/2006
K	Log Periodic Antenna	02		WORKING	31/03/2006
L	Phase Array $\lambda/2$	02		WORKING	31/03/2006
M	Simple Dipole $\lambda/2$	02		WORKING	31/03/2006
N	Zeppline Antenna	02		WORKING	31/03/2006
O	Loop Antenna	02		WORKING	31/03/2006
P	Simple Dipole Paraboloid	02		WORKING	31/03/2006
Q	Rhombus Antenna	02		WORKING	31/03/2006
R	Slot Antenna	02		WORKING	31/03/2006
S	Ground Plane Antenna	02		WORKING	31/03/2006
T	Current Probe	01		WORKING	31/03/2006
U	Antenna Kit	04		WORKING	31/03/2006
V	Simple Dipole $\lambda/4$	02		WORKING	31/03/2006
W	Yagi Uda Folded Dipole 3E	02		WORKING	31/03/2006
X	Suitcase	01		WORKING	31/03/2006
19.	Antenna Trainer ST2261	01	91800.00	WORKING	31/03/2006
20.	Frequency Meter	03	7921.00*3= 23763.00	WORKING	25/11/2009



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21.	Frequency Meter	03	8079.00*3= 24237.00	WORKING	08/08/2002
22.	Antenna Trainer B4520	01 Set	21500.00	WORKING	31/03/2006
	Helix Antenna	01		WORKING	31/03/2006
B	Ground Plane	01		WORKING	31/03/2006
C	Yagi uda 5E	01		WORKING	31/03/2006
D	$\lambda/2$ Phase array endfire Antenna	01		WORKING	31/03/2006
E	Combined Collinear Array	01		WORKING	31/03/2006
F	$\lambda/4$ Phase Array	01		WORKING	31/03/2006
G	Simple Dipole	01		WORKING	31/03/2006
H	Zeppelin/Hertz	01		WORKING	31/03/2006
I	Loop Antenna	01		WORKING	31/03/2006
J	Folded Dipole	01		WORKING	31/03/2006
K	RF Detector	01		WORKING	31/03/2006
L	Transmitter Antenna Mast	01		WORKING	31/03/2006
23.	Large Antennas		NA	NOT WORKING	31/03/2006
	Helical Antenna	01	NA	NOT WORKING	31/03/2006
B	Broad Side Antenna	01	NA	NOT WORKING	31/03/2006
C	Yagi Uda Antenna	02	NA	NOT WORKING	31/03/2006
D	Slot Antenna	01	NA	NOT WORKING	31/03/2006
E	Quad Loop Antenna	01	NA	NOT WORKING	31/03/2006
F	Loop Frame	01	NA	NOT WORKING	31/03/2006
G	End Fire Antenna	01	NA	NOT WORKING	31/03/2006
24.	TV Field Level Meter	01	NA	NOT WORKING	31/03/2006
25.	Untuned Field Strength Meter	01	NA	NOT WORKING	31/03/2006
26.	VSWR Meter	01	NA	NOT WORKING	31/03/2006



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	(Antenna)				
27.	VHF Voltage Amplifier	01	NA	NOT WORKING	31/03/2006
28.	RF Generator for Antenna system trainer	02	NA	NOT WORKING	31/03/2006
29.	Gunn Power Supply	01	7057.00	NOT WORKING	08/08/2002
30.	Microwave Test Bench component Gunn Oscillator	02	64950.00*2= 129900.00	NOT WORKING	08/08/2002 I
31.	Microwave Test Bench component Gunn Oscillator	01	NA	NOT WORKING	08/08/2002
32.	Gain Horn (Standard)	01	1996.00	WORKING	08/08/2002
33.	H-Sectorial Antenna	01	2089.00	WORKING	08/08/2002
34.	Soldering Station (Antenna)	01	3943.00	WORKING	31/3/2006
35.	Isolator	03	4132.00*3= 12396.00	WORKING	08/08/2002
36.	Dot Matrix Printer	02	NA	NOT WORKING	25/02/2003
37.	Power Strip	01	210.00	WORKING	24/02/2015
38.	S99T EMI Turn Table	01	NA	WORKING	31/3/2006
40.	Microwave Test Bench KU BAND	01	97125.00	WORKING	26/07/2003
41.	Microwave Test Bench (X Band)	01 set 20 Nos. of Item	70528.00	WORKING	29/10/2001
	Klystron Mount +Tube	01-Mount 01-Tube		WORKING	29/10/2001
B	Isolator	01		WORKING	29/10/2001
C	Frequency Meter	01		WORKING	29/10/2001
D	Attenuator	01		WORKING	29/10/2001
E	Slotted Section	01		WORKING	29/10/2001
F	Tunable Probe	01		WORKING	29/10/2001

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G	Detector Mount	01		WORKING	29/10/2001
H	Movable short	01		WORKING	29/10/2001
I	Matched Termination	01		WORKING	29/10/2001
J	S.S.Tuner	01		NOT WORKING	29/10/2001
K	Waveguide stand	06		WORKING	29/10/2001
L	VSWR meter	01		WORKING	29/10/2001
M	Klystron Power Supply	01		WORKING	29/10/2001
N	Fan	01		NOT WORKING	29/10/2001
42.	Microwave Test Bench (X Band Klystron)	01	102675.00	NOT WORKING	28/07/2003
43.	Antenna Digital RF Transmitter	01	NA	WORKING	31/03/2006
44	Digital RF Reciever	01	NA	WORKING	31/03/2006
45	Antenna Stepper Motor Controller	01	NA	NOT WORKING	31/03/2006
46.	Antenna Software CD's	07 CD	NA	WORKING	31/3/2006
47.	Anochoic Chamber	02 Wooden Boxes	99275.00	WORKING	31/3/2006
48.	CD-RW Drive	01	NA	WORKING	06/09/2006
49.	Mouse Optical	03	NA	WORKING	06/09/2006
50.	Printer Cable	03	NA	WORKING	04/02/2008
51.	Printer Cartridge	01	NA	WORKING	04/02/2008
52.	Klystron Power Supply	03	15321.00*3= 45963.00	WORKING	08/08/2002
53.	Klystron Mount + Tube	02	4875.00*2=	WORKING	08/08/2002



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			9750.00		
54.	Measuring Tape	01		WORKING	11/02/2008
55.	Liquid Dielectric Cell	01	5107.00	WORKING	08/08/2002
56.	Cooling Fan	01	NA	WORKING	11/03/2008
57.	Screw Driver Set	02	NA	WORKING	11/02/2008
58.	Microwave Bench(Gunn)	01 Set	71887.00	WORKING	08/08/2002
A	Directional Coupler	02		WORKING	08/08/2002
B	Detector mount	01	2968.00	NOT WORKING	08/08/2002
C	Matched Termination	04	1811.00*4= 7244.00	WORKING	08/08/2002
D	Antennas	03	NA	WORKING	08/08/2002
E	Circulator	01	NA	WORKING	08/08/2002
F	Isolator	01	NA	WORKING	08/08/2002
G	E-Sectoral Antenna	01	NA	WORKING	08/08/2002
H	E & H Bends	01	NA	WORKING	08/08/2002
I	Magic Tee	01	2382.00	WORKING	08/08/2002
J	Attenuator 2db	02	NA	WORKING	08/08/2002
K	Attenuator 3db	01	NA	WORKING	08/08/2002
L	PIN Modulator	01	NA	WORKING	08/08/2002
59.	Klystron Mount with Tube	01	12631.00	NOT WORKING	25/11/2009
60.	Gunn Oscillator	02	9319.00*2= 18638.00	WORKING	25/11/2009
61.	PIN Modulator	02	4952.00*2= 9904.00	WORKING	25/11/2009
62.	Stapler HP10	01	NA	WORKING	01/02/2011
63.	Paper Cutter	01	NA	WORKING	01/02/2011
64.	Cathode Ray Oscilloscope	03	NA	WORKING	08/11/2011


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65.A	Klystron Mount with tube	02	NA	WORKING	08/11/2011
B	Isolator	02	NA	WORKING	08/11/2011
C	Frequency Metre	03	NA	NOT WORKING	08/11/2011
D	Variable Attenuator	02	NA	WORKING	08/11/2011
E	Slotted Line Section	04	NA	WORKING	08/11/2011
F	Tunable Probe	02	NA	WORKING	08/11/2011
G	Detector Mount	04	NA	WORKING	08/11/2011
H	Movable Short	01	NA	WORKING	08/11/2011
I	Matched Termination	03	NA	WORKING	08/11/2011
J	S.S.Tuner	02	NA	NOT WORKING	08/11/2011
K	Waveguide stands	08	NA	WORKING	08/11/2011
L	VSWR Meter	04	NA	WORKING	08/11/2011
M	Gunn Power Supply	03	NA	WORKING	08/11/2011
N	Precision Short	01	NA	WORKING	08/11/2011
O	Solid Dielectric cell	01	NA	WORKING	08/11/2011
P	Liquid Dielectric cell	01	NA	WORKING	08/11/2011
Q	Phase Shifter	01	NA	WORKING	08/11/2011
R	Klystron Power Supply	02	NA	WORKING	08/11/2011
S	Cooling Fan	04	NA	WORKING	08/11/2011
T	BNC CABLE	24	NA	WORKING	08/11/2011
U	Gunn Oscillator	02	NA	WORKING	08/11/2011
V	Pin Modulator	02	NA	WORKING	08/11/2011
W	TNC Cable	01	NA	WORKING	08/11/2011
X	Magic Tee	01	NA	WORKING	08/11/2011
66.A	Gunn Oscillator	01	NA	WORKING	08/11/2011
B	Pin Modulator	01	NA	WORKING	08/11/2011
C	Frequency Meter	01	NA	NOT WORKING	08/11/2011


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D	Detector Mount	01	NA	WORKING	08/11/2011
67.	PIN Modulator	01	4318.00	WORKING	08/08/2002
68.	Precision Movable Short	03	$2646.00 \times 3 = 7938.00$	WORKING	08/08/2002
69.	Pick Up Horn	01	1950.00	WORKING	08/08/2002
70.	Parabolic Antenna	02	$5107.00 \times 2 = 10214.00$	WORKING	08/08/2002
71.	Pyramidal Horn	01	1996.00	WORKING	08/08/2002
72.	Slotted Section	02	$5525.00 \times 2 = 11050.00$	WORKING	08/08/2002
73.	Slotted Antenna (Broad and Narrow wall)	02	$3946.00 \times 2 = 7892.00$	WORKING	08/08/2002
74.	Solid Dielectric Cell	01	2321.00	WORKING	08/08/2002
75.	Sample Of Dielectric (Solid)	01	1857.00	WORKING	08/08/2002
76.	Tunable Probe	02	$2089.00 \times 2 = 4178.00$	WORKING	08/08/2002
77.	Tunable Probe	01	1855.00	WORKING	25/11/2009
78.	Turn Table Mechanical	02	$9518.00 \times 2 = 19036.00$	WORKING	07/08/2002
79.	T-Circulator	01	3018.00	WORKING	08/08/2002
80.	Variable Attenuator	03	$3482.00 \times 3 = 10446.00$	WORKING	08/08/2002
81.	VSWR Meter	03	$9750.00 \times 3 = 29250.00$	WORKING	08/08/2002
82.	VSWR Meter	03	$11800.00 \times 3 = 35400.00$	WORKING	25/11/2009
83.	Wave Guide Stand	12	$418.00 \times 12 = 5016.00$	WORKING	08/08/2002
84.	Waveguide Twist	01	1857.00	WORKING	08/08/2002
85.	Wave guide Phase Shifter	01	5107.00	WORKING	08/08/2002


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86.	HP LASERJET PRINTER	01	16500.00	WORKING	18/09/2013
87.	External Hard Disk Drive 1TB WD	01	4850.00	WORKING	20/02/2015
88.	UPS 3VA ONLINE	01	NA	WORKING	13/02/2015
89.	Screw Driver Set	01	190.00	WORKING	24/02/2015

Name of Laboratory:- Multisim lab

S.N.	Item description	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Personal computer	ECE	30	899,784	Working	Purchased on 2007 and transfer on 4/8/2016
2	NI Multisim software	ECE	1	6,53,783.00	working	28/12/2013



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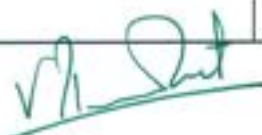
Name of Laboratory:- Physics Lab

S.No.	Item description	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1.	Ammeter	Physics Lab.s (ABB-LG04, GVC - 208)	2250	Excellent (used for UG Exp.)	5/4/2011
2.	Ballistic Galvanometer	"	2250	"	5/4/2011
3.	Ballistic Constant Setup	"	26400	"	27/3/2012
4.	Battery Eliminator	"	7920	"	5/4/2011
5.	Battery Charger	"	3800	"	27/3/2012
6.	Band Gap PN Junction	"	44000	"	22/9/2011
7.	Caryfostr's Bridge Setup	"	8400	"	27/3/2012
8.	Commutator	"	648	"	5/4/2011
9.	Compass Box	"	540	"	5/4/2011
10.	Diode Laser kit	"	50000	"	22/9/20 II
11.	Dual Power Supply	"	23000	"	27/3/2012
12.	Elliptically Polarize Light setup	"	132000	"	27/3/2012
13.	Electronic Balance	"	9900	"	5/4/2011
14.	Four Probe Setup	"	43200	"	31/8/20 II
15.	Fresnel's Bi-Prism complete setup	"	78000	"	27/3/2012
16.	Function Generator	"	15600	"	27/3/2012
17.	Hall effect setup	"	132000	"	22/9/20 II

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18.	He-Ne Laser with mounts	"	87500	"	27/3/2012
19.	Lechlanchi Cell	"	1710	"	5/4/2011
20.	Lamp & Scale Setup	"	4140	"	6/4/2011
21.	Multimeter Digital	"	5 400	"	5/4/2011
22.	Morse Key	"	1125	"	6/4/2011
23.	Modern Laser Kit	"	60000	"	27/3/2012
24.	Newton's Rings	"	23100	"	27/3/2012
25.	Power Supply	"	27360	"	5/4/2011
26.	Polarimeter setup (advance)	"	84000	"	27/3/2012
27.	Photo Electric Cell	"	810	"	5/4/2011
28.	Planck Constant Setup	"	39000	"	31/8/2011
29.	Resistance Coil	"	180	"	5/4/2011
30.	Resistance Box	"	18550	"	5/4/2011
31.	Resolving Power Telescope Setup	"	12800	"	27/3/20012
32.	Rheostate	"	13500	"	27/3/2012
33.	Screw gauge	"	3600	"	5/4/2011
34.	spherometer	"	252	"	5/4/2011
35.	Sodium Lamp Assembly	"	14200	"	27/3/2012
36.	Spectrometer set up	"	66000	"	27/3/2012
37.	Stop clock	"	1600	"	27/3/2012
38.	Soldering station	"	2600	"	27/3/2012
39.	Tapping key	"	335	"	5/4/2011
40.	UPS	"	152000	"	19/5/2011
41.	Vernier calipers	"	630	"	5/4/2011
42.	Variation of magnetic field set up	"	10500	"	27/3/2012



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43.	Voltmeter	"	2000	"	27/3/2012
44.	Ammeter	"	1950	Good/working	1-4-99/ 25-6-2008/ 9-5-09
45.	Anderson Bridge	"	--	"	17-9-99
46.	Battery Eliminator	"	5000	"	1-4-99
47.	Ballistic Galvanometer	"	450	"	1-4-99
48.	Band Gap PN Diode	"	32000	"	13-12-2k / 6-10-03/ 9-5-09
49.	Battery Charger	"	5000	"	10-1-2001 / 12-11-01
50.	Bread Board	"	--	"	26-6-02 / 12-5-03
51.	C.R.O. Curve Tracer	"	--	"	12-8-99/ 23-10-01 / 24-6-02
52.	Cary Foster Bridge	"	2100	"	1-4-99 / 20-7-01/ 9-5-09
53.	Condenser Fixed	"	2100	"	30-11-2k / 30-8-03
54.	Cutter and Stripper	"	600	"	1-12-2k / 26-6-02/14-6-09
55.	Component Rack	"	2000	"	26-6-02
56.	Dual Power Supply	"	1500	"	12-8-99 / 23-10-01
57.	Digital Multimeter	"	2800	"	6-9-99 / 12-11-2k / 23-10-01
58.	Diode Zener diode characteristic kit	"	1000	"	17-9-99
59.	Decode Resistance Box	"	--	"	17-9-99
60.	Daniel Cell	"	500	"	30-11-2k


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61.	Decade Inductors	"		"	
62.	Diffraction Grating Setup (Measurement λ)	"	15000	"	10-2-01 / 23-7-02
63.	Eye Piece	"	900	"	25-6-2002
64.	Elliptically Polarised Light	"	45000	"	10-2-01
65.	Fresnel's Biprism (Presnel's)	"	3000	"	30-12-2k
66.	Function Generator	"	--	"	6-9-99 / 23-10-01
67.	F.E.T. Characteristics	"	1000	"	17-9-99
68.	Fibre Optics Kit	"	3000	"	18-7-02
69.	Four Probe Method	"	9000	"	4-9-02/ 14-6-09
70.	Galvanometer	"	5000	"	1-4-99 / 19-2-01 / 20-7-01 / 26-6-02 / 30-8-03 / 12-11-07/14-6-09
71.	Hysteresis Curve Kit	"	3000	"	19-10-2k / 26-6-02/5-3-2010
72.	Hammer	"	150	"	11-12-2k
73.	He -Ne Laser 5m W	"	80000	"	23-7-02/ 9-5-09
74.	Hall Effect Assembly	"	25000	"	12-9-02
75.	High Resistance by Leakage Method	"	16000	"	13-12-2k / 26-6-02
76.	Heater	"	1600	"	6-10-03
77.	Inductor Fixed	"	--	"	18-7-02
78.	Jockey For CFB	"	100	"	30-8-03
79.	Laclanche Cell	"	--	"	1-4-99 / 30-11-2k / 17-9-05


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80.	Lamp & Scale App.	..	3000	..	1-4-99 / 6-10-03 / 12-11-07
81.	Morse Key	..	400	..	1-4-99 / 29-4-01 / 30-8-03
82.	Mili-ammeter	..	1000	..	31-12-99 / 20-7-01
83.	Magnifying Glass	..	1000	..	19-4-2001
84.	Modern Laser Kit	..	45000	..	23-7-02
85.	Michelson Interferometer	..	25000	..	23-7-02
86.	Multiple Power Supply	..	2000	..	28-7-03
87.	Newton's ring App.	..	21000	..	1-4-99 / 14-8-01 / 23-7-02
88.	Numerical Aperture Kit (Diode laser)	..	3000	..	30-12-2k
89.	Nose Pliers	..	400	..	30-8-99 / 11-12-2k
90.	One Ohm's Coil for CFB	..	250	..	30-8-03
91.	Plug Key One Plug	..	600	..	1-4-99 / 28-4-01 / 10-8-03
92.	Plug Key Two Plug (Two Way)	..	630	..	1-4-99 / 28-4-01
93.	Polarimeter	..	8000	..	1-4-99 / 4-8-01/9-5-09
94.	Pulling Commutator	..	450	..	1-4-99/ 9-5-09
95.	Power Supply	..	900	..	17-9-99
96.	Photometer for Transmission Co-Efficient	..	--	..	11-1-01
97.	Resistance Box All Types	..	1500	..	1-4-99
98.	Rheostat	..	13300	..	1-4-99 / 26-6-02 / 12-11-07
99.	Resolving Power of Tels.	..	2000	..	13-12-2k



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100.	Research optical bench with Carriages	..	15000	..	19-8-02
101.	Sodium Lamp Assembly with Transformer 35W&55W	..	2000	..	1-4-99 / 10-1-02
102.	Stewart & Gee Type T.G.	..	6000	..	1-4-99 / 10-1-02/9-5-09
103.	Standard Resistance	..	200	..	1-4-99
104.	Standard Condensor In Box with Terminal	..	200	..	1-4-99
105.	Soldering Iron	..	150	..	11-12-02
106.	Soldering Station	..	1500	..	15-02-03
107.	Sprit Level	..	1700	..	28-4-01 / 10-8-03 / 12-11-03
108.	Spherometer	..	1000	..	28-4-01 / 30-8-03
109.	Standard Condensor In Box	..	250	..	1-4-99
110.	Screw Gauge	..	2250	..	28-4-01 / 30-8-03/9-5-09
111.	Stop Clock	..	4000	..	14-8-01 / 6-10-03 / 12-11-07
112.	Screw Driver Set	..	220	..	2-10-01
113.	Transistor Characteristics	..	1000	..	17-9-99
114.	Transformer for Sodium Lamp 55W	..	1000	..	17-11-99
115.	Thermometer for Room Temperature.	..	500	..	17-11-99 / 25-6-02
116.	Two Step RC Coupled Amplifier	..	1000	..	19-10-2k
117.	Thermocouple	..	200	..	13-12-2k
118.	Taping Key	..	400	..	28-4-01 / 30-8-03



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119.	True RMS (DMM)	"	--	"	18-7-02
120.	Table Lamp	"	600	"	14-8-2002
121.	Voltmeter	"	2800	"	1-4-99 / 20-7-01 //9-5-09
122.	Verification of Kirchoff's law	"	1000	"	17-9-99
123.	Waveform and freq. Of an T.F.	"	--	"	26-6-02
124.	Digital Electronic Balance	"	7500	"	9-10-09
125.	B.H Curve Setup	Physics Lab.s (ABB-LG04, GVC - 208)	3400	Excellent (used for UG Exp.)	15/5/2017
126.	Calibration for Voltmeter/ Ammeter Setup	"	9750	"	5/2/2016
127.	Complete Kit (Experimental Physics)	"	168000	"	15/5/2017
128.	Chua's Circuit	"	4000	"	15/5/2017
129.	Dielectric Constant Kit	"	23812	"	5/6/2016
130.	Dia-Para-Ferromagnetism Kit	"	42536	"	5/6/2016
131.	Determination of K/e using Transistor	"	3000	"	15/5/2017
132.	Frank Hertz Exp. Setup	"	33500	"	10/2/2016
133.	Fly Wheel Experimental Kit	"	6750	"	5/2/2016
134.	Field Lines and Equipotential Lines	"	11585	"	7/6/2016
135.	E/M Experiment setup	"	18500	"	10/2/2016
136.	Elastic & Plastic Deformation	"	5942	"	5/6/2016
137.	Feigen baum Circuit	"	12300	"	15/5/2017



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138.	Hydrogen apparatus	..	5250	..	5/2/20 16
139.	Integrator for BH curve setup	..	8000	..	15/5/2017
140.	Joules calorimeter exp.	..	6750	..	5/2/2016
141.	Millikan's Oil drops exp.	..	36500	..	10/2/20 16
142.	Microwave Training Kit	..	92500	..	15/01/2016
143.	Measurement of High resistance kit	..	8000	..	15/5/2017
144.	Permittivity of Air Exp.	..	38347	..	5/6/2016
145.	Quincks Tube method exp.	..	38945	..	5/6/2016
146.	Stefan's Law App.	..	3750	..	5/2/20 16
147.	Specific heat of Solids	..	33901	..	5/6/2016
148.	Search Coil and Solenoid	..	3400	..	15/5/2017
149.	Thermal electrical conductivity of Metals	..	73145	..	5/6/2016
150.	Thermal conductivity of Poor conductivity	..	4600	..	15/5/2017
151.	Torsional Modulus setup	..	8000	..	15/5/2017
152.	Viscosity of Glycerin	..	15176	..	5/6/2016
153.	Variable 'g' Pendulum	..	14065	..	5/6/2016
154.	Young's Modulus setup	..	11000	..	15/5/2017
155.	Zeeman Effect exp. Full Setup	..	127000	..	10/2/2016



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Name of Laboratory: - EC Workshop Store

S. No.	Item description	Location Department	Quantity	Value (in Rs.) Per equipment	Present Condition	Date of Purchase
1.	Oscilloscope SCIENTECH 20 MHz	LG-14 ECE	04	NA	Not working	NA
2.	Artwork Table	LG-14 ECE	01	NA	working	NA
3.	Soldering Station	LG-14 ECE	01	NA	Not working	NA
4.	Trainer Kit	LG-14 ECE	04	NA	Not working	NA
5.	PCB Leath Film Maker	LG-14 ECE	01	NA	Not working	NA
6.	Transformer winding/ coil Machine	LG-14 ECE	01	NA	Not working	NA
7.	PCB Drill Machine	LG-14 ECE	01	NA	working	NA
8.	PCB Dip Coating Machine	LG-14 ECE	01	NA	working	NA
9.	PCB Tinning Machine	LG-14 ECE	01	NA	Not Working	NA
10.	PCB Cutting MACHINE	LG-14 ECE	01	NA	Working	NA
11.	PCB Protocure /Etching Machine	LG-14 ECE	01	NA	Not Working	NA
12.	PCB Ultra Machine	LG-14 ECE	01	NA	Not Working	NA
13.	Display Board on Semiconductor	LG-14 ECE	01	NA	Working	NA
14.	Rheostat	LG-14 ECE	01	NA	Not Working	NA

Name of Laboratory:- EC Workshop Lab

S. No.	Item description	Location Department	Quantity	Value (in Rs.) Per equipment	Present Condition	Date of Purchase
1.	SCIENTCH Oscilloscope 20MHz	LG-14 ECE	02	17,390.00	working	10/02/2004
2.	SCIENTCH Oscilloscope 20MHz	LG-14 ECE	02	18,037.00	Not working	10/02/2004
3.	SCIENTCH Function Generator 1MHz	LG-14 ECE	02	6,706.00	Not working	10/02/2004
4.	"SCIENTECH" 150 MHz Oscilloscope Model HM 1507	LG-14 ECE	01	1,23,025.00	working	10/02/2004
5.	SCIENTCH Function Generator 3MHz	LG-14 ECE	02	8417.00	Not working	10/02/2004
6.	SCIENTCH Pulse Generator 20MHz	LG-14 ECE	02	11,875.00	working	10/02/2004
7.	DMM Protek	LG-14 ECE	02	6,935.00	working	10/02/2004
8.	DMM Multimeter	LG-14 ECE	02	2,682.00	working	10/02/2004
9.	DMM Multimeter	LG-14 ECE	03	2,682.00	Working	10/02/2004



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10.	LCRQ Bridge	LG-14 ECE	02	12,825.00	working	10/02/2004
11.	Tripple Power Supply	LG-14 ECE	03	8,787.00	working	10/02/2004
12.	Dye-Developer Machine	LG-14 ECE	01	24,200.00	Not working	10/02/2004
13.	SMD Rework Station	LG-14 ECE	01	35,625.00	working	10/02/2004
14.	Radio Receiver	LG-14 ECE	01	3800.00	Not working	20/02/2004
15.	Paper cutter	LG-14 ECE	01	480.00	Working	12/10/2005
16.	Scanner	LG-14 ECE	01	3325.00	Working	08/10/2005
17.	Hot Air Gun	LG-14 ECE	08	895.00	Working	07/03/2006
18.	Magnifying Lamp	LG-14 ECE	09	535.00	Working	07/03/2006
19.	SMD Rework Station	LG-14 ECE	02	490.00	Working	07/03/2006
20.	Tool Kit	LG-14 ECE	01	4400.00	Working	28/03/2006
21.	PCB Holder	LG-14 ECE	03	4990.00	Working	28/03/2006
22.	Vernier Caliper	LG-14 ECE	02	5400.00	Working	28/03/2006
23.	Wando Dashy	LG-14 ECE	01	3500.00	Working	25/04/2007
24.	SCIENTCH Oscilloscope 20MHz with FG and PS	LG-14 ECE	03	19250.00	working	17/01/2013
25.	SCIENTCH Oscilloscope 30MHz Dual trace	LG-14 ECE	04	15400.00	working	17/01/2013
26.	SCIENTCH Function Generator 1MHz	LG-14 ECE	03	5994.00	working	17/01/2013
27.	SCIENTCH Pulse Generator 3MHz	LG-14 ECE	02	18813.00	working	17/01/2013
28.	SCIENTCH Function Generator 3MHz	LG-14 ECE	03	7131.00	working	17/01/2013
29.	SCIENTECH Multiple Power Supply	LG-14 ECE	03	7438.00	working	17/01/2013
30.	SCIENTECH Dual Power Supply	LG-14 ECE	04	6212.00	working	17/01/2013
31.	SCIENTECH DMM Multimeter	LG-14 ECE	20	2756.00	working	17/01/2013
32.	Printer Laser jet pro 6	LG-14 ECE	01	NA	Not Working	11/02/2005
33.	UPS 2KVA	LG-14 ECE	01	NA	Not Working	23/02/2004
34.	Apron	LG-14 ECE	11	NA	Working	15/07/2004
35.	Books Project Volume	LG-14 ECE	17	NA	Working	16/11/2004
36.	Book Upgrading & Repairing PCs	LG-14 ECE	01	NA	Working	30/01/2006
37.	General purpose electronic trainer	LG-14 ECE	04	NA	Working	14/01/2005
38.	Analog multimeter	LG-14 ECE	02	NA	Working	14/01/2005
39.	Tape Recorder Trainer	LG-14 ECE	02	NA	Not Working	22/02/2004



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40.	Cello Tape Dispenser	LG-14 ECE	02	NA	Not Working	22/09/2005 21/11/2005
41.	CRO	LG-14 ECE	01	NA	Working	17/03/2007
42.	Function Generator	LG-14 ECE	01	NA	Working	17/03/2007
43.	Digital Multimeter	LG-14 ECE	01	NA	Working	17/03/2007
44.	Power Supply	LG-14 ECE	01	NA	Working	17/03/2007
45.	Programmer	LG-14 ECE	01	NA	Working	10/05/2007
46.	Colour T.V.Trainer kit	LG-14 ECE	01	NA	Working	10/01/2004
47.	Pattern Generator	LG-14 ECE	01	NA	Working	10/11/2004
48.	Computer	LG-14 ECE	01	NA	Working	21/04/2010
49.	First aid Box	LG-14 ECE	01	NA	Working	23/09/2005

Name of Laboratory:- Power System Lab

S. No.	Item description	Location Department	Quantity	Value (in Rs.) Per equipment	Present Condition	Date of Purchase
1.	Bucholtz Relay study Trainer (VPL-84)	LG-14, EE	01	53,330.00	Working	21.02.2012
2.	Electro Mechanical Over- Current Relay Test Set -up (VPL-102 A)	LG-14, EE	01	40,000.00	Working	21.02.2012
3.	Microcontroller based 3phase differential Relay (VPL-83A), with two Transformer and Lamp Load	LG-14, EE	01	80,000.00	Working	21.02.2012
4.	Variable AC current source (VPL-01 ACC) with Microcontroller Based Earth fault Relay (VPL-04)	LG-14, EE	01	26,670.00	Working	21.02.2012
5.	Microcontroller based Frequency Relay (VPL-06) with variable frequency AC Source (VPL-06 ACC1).	LG-14, EE	01	46,670.00	Working	21.02.2012
6.	Electromechanical type Under Voltage Relay Test Set-up (VPST-103b)	LG-14, EE	01	33,330.00	Working	21.02.2012


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Name of Laboratory: CAD LAB

S.N.	Name of Equipment	Location Department	Quantity	Value (in Rs.)	Present condition	Date of Purchase
1	Computer System DELL OPTIPLEX 390	CAD LAB (GF-29) ABB, ME Department	10	340413	Working	16-11-2012
2	Computer System DELL OPTIPLEX 390	CAD LAB (GF-29) ABB, ME Department	13	442537.33	Working	16-11-2012
3	Computer System DELL OPTIPLEX 3010	CAD LAB (GF-29) ABB, ME Department	8	269999.91	Working	04-09-2013
4	Printer Konica Minolta laser printer(print, Scan, Copy	CAD LAB (GF-29) ABB, ME Department	01	51000/-	Working	25-09-2015
5	Solid Works Education Edition Network 2013-14	CAD LAB (GF-29) ABB, ME Department	01	605000.00	Working	20-11-2013
6	Eaton Aurora ups	CAD LAB (GF-29) ABB, ME Department	01	---	Working	---
7	Infinity power Online UPS	CAD LAB (GF-29) ABB, ME Department	01	105840	Working	30-11-2012



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DIGITAL ELECTRONICS LABORATORY

S.No.	Item description	Location Department	Value (Rs.)	Present Condition	Date of Purchase
01	Digital IC Trainer	ECE	1056	Working	1.6.2001
02	Digital IC Trainer shift register counter	ECE	2880	Working	1.6.2001
03	Digital IC Trainer flipflop	ECE	2880	Working	1.6.2001
04	Digital IC Trainer gate	ECE	2680	Working	1.6.2001
05	Digital IC Trainer bases	ECE	2680	Working	1.6.2001
06	Desimal to BCD converter	ECE	1080	Working	1.6.2001
07	Digital IC Tester	ECE	8500	Working	1.6.2001
08	Bread Board Trainer	ECE		Working	1.6.2001
09	Basic logic Gates trainer	ECE	1180	Working	1.6.2001
10	Fixed DC Regulated Power Supp. 5V/1.5Amp.	ECE	4150	Working	1.6.2001
11	General purpose Electronics trainer	ECE	9200	Working	1.6.2001
12	General purpose Electronics trainer	ECE	8000	Working	1.6.2001
13	Function Generator	ECE	137834	Working	23.10.2001
14	Half & Full Adder &Subtractor	ECE	1080	Working	1.6.2001
15	JK Flip Flop	ECE	1480	Working	1.6.2001
16	Liner IC trainer	ECE	5280	Working	1.6.2001
17	Master slave JK flip flop	ECE	1180	Working	1.6.2001
18	Power supply +5V/500Amp	ECE	10915	Working	1.6.2001
19	CRO	ECE	313385	Working	23.10.2001
20	Logic probe with PS	ECE	1600	Working	
21	LCRQ Bridge	ECE	5486	Working	1.6.2001
22	Soldering station	ECE	6486	Not Working	13.4.2006
23	Verification of Demorgans	ECE	1680	Working	1.6.2001
24	RS-D&T flip flop	ECE	1180	Working	1.6.2001
25	Shift Register kit	ECE	1680	Working	1.6.2001
26	True RMS DMM	ECE	6309	Working	1.6.2001
27	Component Organizer	ECE	700	Working	22.6.2002
28	Multipal O/P power supply	ECE	146572	Working	6.7.2002
29	Frequency counter	ECE	11925	Working	22.2.2003
30	Analog &Digital IC tester	ECE	22800	Working	10.3.2003
31	TTL-CMOS-TTL interface	ECE	960	NOT Working	17.3.2003
32	4-bit Arithmetic logic unit	ECE	1260	NOT Working	17.3.2003
33	RAM	ECE		NOT Working	17.3.2003
34	Digital IC trainer kit	ECE	82000	Working	1.3.2003
35	UPS	ECE	27200	NOT Working	20.7.2002
36	Dual power supply	ECE	10900	Working	20.7.2002
37	Logic scope	ECE	1600	Working	26.7.2003
38	DMM 15.5	ECE	3931	Working	26.7.2003
39	DMM	ECE	2560	Working	27.8.2003
40	Epson dotmarix printer	ECE	10017	Not Working	6.12.2003
41	DMM	ECE	21700	Working	26.8.2009
42	Meco MM	ECE	2700	Working	26.8.2009
43	Digital trainer Exel	ECE	45000	Working	29.3.12
44	Analog cum digital trainer	ECE	37500	Working	29.3.12


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List of Hardware's & Software's of VLSI LAB

S.No.	Name of Item(s)	Location Department	Make/Company	Present condition	Amount(R)	Date of Purchase
1.	Scanner	CET -213	HP	working	9,900.00	09.05.2006
2.	Monitor	CET -213	IBM	working	2,16,000.00	09.05.2006
3.	Printer	CET -213	HP	NW	35,700.00	09.05.2006
4.	PC (Think Centre)	CET -213	IBM	working	5,84,800.00	09.05.2006
5.	UPS	CET -213	APC	working	2,46,000.00	09.05.2006
6.	Switch	CET -213	CISCO	working	97,000.00	09.05.2006
7.	Rackwall Mountable	CET -213	-	working	3,850.00	09.05.2006
8.	Patch Panel	CET -213	48 port	working	8,800.00	NA
9.	Server	CET -213	IBM	working	1,95,792.00	17.03.2006
10.	External Combo Driver	CET -213	Zippys	working	1,950.00	09.05.2006
11.	Tanner Tools pro with 2 Hardware Locks	CET -213		working	253,000.00	16.02.2004
12.	Printer	CET -213	HP	NW	30,600.00	09.05.2006
13.	VLSI Universal Trainer	CET -213	-	working	2,50,000.00	30.08.2006
14.	DSP Starter Kit (DSK) 5416	CET -213	Cranes	working	70,500.00	18.06.2007
15.	DSP Starter Kit (DSK) 5510	CET -213	Cranes	working	47,000.00	18.06.2006
16.	DSP Starter Kit (DSK) 2812	CET -213	Cranes	working	47,000.00	18.06.2006
17.	DSP Starter Kit (DSK) 2407	CET -213	Cranes	working	40,000.00	18.06.2006
18.	DSP Starter Kit (DSK) 6416	CET -213	Cranes	working	23,500.00	18.06.2006
19.	DSP Starter Kit (DSK) 6713	CET -213	Cranes	working	47000.00	18.06.2006
20.	DSP Starter Kit (DSK) 6713	CET -213	Cranes	working	1,09,560.00	18.06.2007
21.	DSP Starter Kit (DSK) 6713	CET -213	Edgate Technologies	working	2,35,200.00	28.03.2011
22.	Cadence(14.0)	CET -213		Expire	3,57,700.00	30.08.2206
23.	MEMS PRO	CET -213	10 License	Expire	12,50,000.00	30.08.2006



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24.	Protel DXP	CET -213	1 License	Expire	2,47,500.00	30.08.2006
25.	Tina Pro	CET -213		Expire	16000.00	30.08.2006
26.	Active HDL - VHDL(7.2)/ VERILOG/Sinplyfy Pro	CET -213	30 License	Expire	22,24,768.00	07.05.2007
27.	Aldec Active HDLV-5.1(FPGA Design Entry& Verification)V6.3/Si nplyfypro Synthesis Tools	CET -213	10 users	Expire	5,00,000.00	30.08.2006
28.	Tanner Tools Pro(12.6)	CET -213	25 License	working	20,90,000.00	03.04.2008
29.	Matlab 2010b	CET -213	30 License	working	8,31,394.00	15.04.2011
30.	Xilinx 14.5	CET -213	25 License	working	1,38,000	29.08.2013
31.	Atlys Xilinx trainer kit	CET -213	Digilent	working	1,06,000	29.08.2013
32.	Anvyl Xilinx trainer kit	CET -213	Digilent	working	45,000	29.08.2013
33.	Zed Board	CET -213	Digilent	working	45,000	29.08.2013
34.	PCs (Dell)	CET -213	Dell Optiplex 9020	working	6,75,759.00	11.03.2016
35.	PCs(Dell)	CET -213	Dell Optiplex 330	working	3,37,000	12.09.2016

Name of Laboratory ; OOPS (C++) Lab

S.No.	Name of Item(s)	Location Department	Quantity	Value (in Rupees)	Present Condition	Date Purchase	of
1	IBM Server X225	CSE	1	115890	working	26/03/2004	
2	Dell-380 Optilex	CSE	38	950000	working	23/04/2010	
3.	CISCO Switch	CSE	2	81566	working	24/01/2000	
4.	UPS ETON 10 KVA ETON 3 KVA	CSE	2	105000	working	20/06/2015	
5.	Lipi Data Line Printer	CSE	1	100000	working	10/12/2010	
6.	Scanner HP Scanjet	CSE		13490	working	03/01/2006	
7.	Colour Printer	CSE	1	56000	working	10/03/2005	
8.	Konica Minolta (Laser Printer)	CSE	1	55000	working	20/11/2014	
9	Network Rack 18U	CSE	1	20038	working	01/07/2015	
10	HP Laserjet 2100tn	CSE	1	53572	working	24/01/2000	
11	Light Interface Unit Molex Make 24 Port	CSE	1	9345	working	02/07/2015	



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College of Business Management, Economics and Commerce

Details of Instruments in Language Laboratory (Computer Lab:1)

S. No.	Name of Equipment	Location Department	Value (Rs.)	Present Condition	Date of Purchase
1.	Computers (31)	Computer Lab II (COBMEC)	13,66,612.00	Working	17/10/2008
2.	Printer Multifunction Konica Minolta 195	Computer Lab II (COBMEC)	61,294.00	Working	25/05/2015
3.	Server	Computer Lab II (COBMEC)	13,8,900.00	Working	29/11/2008
4.	UPS 10 KV (Sukam)	Computer Lab II (COBMEC)	11,8,800.00	Working	03/02/2009
5.	LAN	Computer Lab II (COBMEC)	1,39,278	Working	11/02/2009
6.	Furniture	Computer Lab II (COBMEC)	10,55,566	Working	2009
7.	SPSS 17.00 (Ten Users)	Computer Lab II (COBMEC)	6,89,104	Working	31/07/2009
8.	Microsoft Campus License				



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Details of Computer Lab:2

S. No.	Item description	Location Department	Value (Rs.)	Present Condition	Date of Purchase
1.	Computers (31)	Language Lab (COBMEC)	1366612	Working	24/10/2009
3.	Server	Language Lab (COBMEC)	138900	Working	29/11/2008
4.	UPS 10 KV (Sukam)	Language Lab (COBMEC)	118800	Working	06/05/2007
5.	LAN	Language Lab (COBMEC)	139278	Working	2001
6.	Furniture	Language Lab (COBMEC)	1055566	Working	2001
7.	Clarity Software Package With Head Phone	Language Lab (COBMEC)	757162	Working	08/02/2012
8.	HP Scanner G4010	Language Lab (COBMEC)	14700	Working	2010
9.	Microsoft Campus License				



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Details of Computer Lab:3

S. No.	Name of Equipment	Location Department	Value (Rs.)	Present Condition	Date of Purchase
1.	Computers (31)	Computer Lab III (COBMEC)	1366612	Working	17/10/2008
2.	UPS 10 KV (Sukam)	Computer Lab III (COBMEC)	118800	Working	03/02/2009
3.	LAN	Computer Lab III (COBMEC)	139278	Working	11/02/2009
4.	Furniture	Computer Lab III (COBMEC)	1055566	Working	2009
5.	Microsoft Campus License				



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College of Arts, Science and Humanities

Details of Computer Lab

S.N.	Name of Equipment	Location Department	Value (in Rs.)	Present condition	Date of Purchase
1.	Line Matrix Printer	GVB building Ground floor	1,40,400.00	Working	20/11/2008
2.	Server		1,27,000.00	Working	14/07/2008
3.	Computer		16,85,658.00	Working	14/07/2008
4.	UPS		2,18,400.00	Working	08/08/2008



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Information about the Equipment

Department of Biosciences					
S. No.	Item description	Location Department	Value (In Rs.)	Present Condition	Date of Purchase
1	Laminar Air Flow Chamber	Biosciences	53520.00	Working	15/9/2001
2	Autoclave	Biosciences	32112.00	Working	15/9/2001
3	Ph Meter digital (Battery)	Biosciences	4495.68	Working	15/9/2001
4	Digital Balance	Biosciences	44600.00	Working	29/9/2001
5	Microwave Oven	Biosciences	19802.40	Working	5/11/2001
6	Glucometer	Biosciences	2800.00	Working	4/4/2002
7	Micropipette 20-200 µl	Biosciences	8969.61	Working	27/9/2002
8	Micropipette 100-1000 µl	Biosciences	8969.61	Working	27/9/2002
9	Genei Mini Cular GC-I	Biosciences	3318.24	Working	27/9/2002
10	U.V. Face Shield 17-03	Biosciences	4876.66	Working	27/9/2002
11	Vortex Shaker Touch Type On/Off	Biosciences	4541.84	Working	27/9/2002
12	U.V. Chamber	Biosciences	4127.06	Working	27/9/2002
13	Light Microscope PZ-5 - 6 No.	Biosciences	19785.00	Working	27/9/2002
14	Light Microscope AE-10 - 6 No.	Biosciences	20842.69	Working	27/9/2002
15	Magnetic Sterier with Hot plate	Biosciences	2955.30	Working	27/9/2002
16	Distillation Unit Cap. 4 liter/per hour	Biosciences	2582.00	Working	27/9/2002
17	Microcentrifuge 16000 Rpm (12-C)	Biosciences	15762.00	Working	31/12/2002
18	Microscope 100 X (Oil immersion)	Biosciences	5798.00	Working	9/1/2003
19	Filter Assembly	Biosciences	38913.50	Working	20/8/2003
20	Kjeldahl Apparatus	Biosciences	10815.50	Working	20/8/2003
21	Micropipette - 2-20 µl	Biosciences	8851.00	Working	5/9/2003
22	Water bath Shaker	Biosciences	24217.80	Working	5/11/2003
23	Digital Water Analyzer kit	Biosciences	30774.00	Working	5/11/2003
24	Ph Meter digital (electronic)	Biosciences	4237.00	Working	5/11/2003
25	Digital Colony Counter	Biosciences	6244.00	Working	5/11/2003
26	T.L.C. Kit	Biosciences	6244.00	Working	5/11/2003
27	Spectrophotometer (U.V. visible)	Biosciences	144861.00	Working	6/11/2003
28	Vertical slab gel electrophoresis (05-03)	Biosciences	8061.00	Working	6/11/2003
29	Tissue homogenizer	Biosciences	12845.00	Working	6/11/2003
30	Microcentrifuge 16000 Rpm (12-C)	Biosciences	14133.00	Working	15/12/2003
31	Finn pipette - (5-50, 20-200, 100-1000 µl)	Biosciences	19562.60	Working	30/09/2004
32	Revalutionary general purpose centrifuge (8-C)	Biosciences	10090.08	Working	30/09/2004
33	Spinwin	Biosciences	15334.00	Working	27/11/2004
34	BOD Incubator	Biosciences	49412.00	Working	31/08/2005
35	CVT (Stabilizer)	Biosciences	10472.00	Working	2/12/2005
36	Cooling CompuFuge	Biosciences	163721.00	Working	12/11/2005
37	CCD Camera - CIS-400	Biosciences	65835.00	Working	19/10/2005
38	Digital Balance	Biosciences	42845.00	Working	29/07/2005
39	Distillation Unit	Biosciences	4250.00	Working	29/07/2005
40	Deep Fridge	Biosciences	54470.00	Working	22/10/2005
41	Hand Held UP Lamp	Biosciences	22869.00	Working	12/11/2005
42	Laminar Air Flow Chamber	Biosciences	57035.00	Working	31/08/2005
43	LCD Projector	Biosciences	195160.00	Working	18/10/2005
44	Image Projection System (MIPS)	Biosciences	39380.00	Working	19/10/2005



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45	pH Meter Digital	Biosciences	11806.00	Working	29/07/2005
46	Oven	Biosciences	15741.00	Working	29/07/2005
47	Phase Contrast Attachment	Biosciences	59400.00	Working	19/10/2005
48	Vortex Shaker	Biosciences	4400.00	Working	29/07/2005
49	Trans Illuminator	Biosciences	117535.00	Working	19/10/2005
50	Thermal Cycler	Biosciences	319000.00	Working	19/10/2005
51	Water Bath (Shaker)	Biosciences	6340.00	Working	29/07/2005
52	CVT (Stabilizer)	Biosciences	10428.00	Working	1/11/2006
53	Dry Bath	Biosciences	17117.00	Working	31/10/2006
54	Gel Doc System	Biosciences	402021.00	Working	22/09/2006
55	Microtome	Biosciences	21600.00	Working	7/10/2006
56	Binocular Microscope - 5 No.	Biosciences	184781.00	Working	21/08/2006
57	Mixer Grinder	Biosciences	5424.00	Working	7/10/2006
58	pH Meter Digital	Biosciences	20812.00	Working	29/09/2006
59	Orbital Shaking Incubator	Biosciences	106448.00	Working	7/10/2006
60	Vortex Shaker	Biosciences	3375.00	Working	7/10/2006
61	Plant Tissue Culture Chamber	Biosciences	290250.00	Working	22/09/2006
62	BOD Incubator - 2 No.	Biosciences	123155.00	Working	16/10/2007
63	CO2 Incubator	Biosciences	187640.00	Working	10/10/2007
64	Deep Fridge	Biosciences	66603.00	Working	11/10/2007
65	Distillation & Deionization Assembly	Biosciences	41812.00	Working	21/10/2007
66	Fermenter	Biosciences	506250.00	Working	22/10/2007
67	Microwave Oven	Biosciences	5600.00	Working	26/09/2007
68	Magnetic Stirrer	Biosciences	2420.00	Working	29/07/2007
69	Binocular Microscope	Biosciences	138577.00	Working	27/12/2007
70	Photo Electric Colorimeter - 4 No.	Biosciences	50180.00	Working	27/11/2007
71	Spinwin	Biosciences	17212.00	Working	21/11/2007
72	CVT (Stablizer)	Biosciences	34658.00	Working	4/10/2008
73	Digital Balance	Biosciences	47813.00	Working	19/10/2008
74	Deep Fridge	Biosciences	69103.00	Working	17/03/2008
75	Image Capture Card	Biosciences	32175.00	Working	4/10/2008
76	Trinocular Inverted Microscope	Biosciences	158643.00	Working	4/10/2008
77	Orbital Shaking Incubator	Biosciences	124385.00	Working	4/10/2008
78	Sonicator	Biosciences	59805.00	Working	25/12/2008
79	Water Bath (Serological)	Biosciences	14400.00	Working	4/10/2008
80	Elisa Reader	Biosciences	253125.00	Working	18/12/2009
81	Nano Drop Spectrophotometer	Biosciences	683437.00	Working	18/12/2009
82	Ice Flanking Machine	Biosciences	255791.00	Working	8/1/2010
83	Binocular Microscope	Biosciences	48410.44	Working	16/2/2010
84	Spinwin	Biosciences	17442.00	Working	4/10/2010
85	Spectrophotometer	Biosciences	36801.00	Working	4/10/2010
86	Lypholizer	Biosciences	381900.00	Working	5/1/2011
87	Autoclave	Biosciences	79832.00	Working	5/9/2012
88	Plant Growth (Tissue) Chamber	Biosciences	176700.00	Working	28/9/2015
89	Spectrophotometer (Visible)	Biosciences	46919.24	Working	07/01/2017



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Name of Laboratory -Physics lab

S.No.	Item description	LocationDepartment (Sc. & Humanities)	Value (inRs.)	PresentCondition	Date of Purchase
1.	Ammeter	Physics Lab.s (ABB-LG04, GVC - 208)	2250	Excellent (used for UG Exp.)	5/4/2011
2.	Ballistic Galvanometer	"	2250	"	5/4/2011
3.	Ballistic Constant Setup	"	26400	"	27/3/2012
4.	Battery Eliminator	"	7920	"	5/4/2011
5.	Battery Charger	"	3800	"	27/3/2012
6.	Band Gap PN Junction	"	44000	"	22/9/2011
7.	Caryfostr's Bridge Setup	"	8400	"	27/3/2012
8.	Commutator	"	648	"	5/4/2011
9.	Compass Box	"	540	"	5/4/2011
10.	Diode Laser kit	"	50000	"	22/9/2011
11.	Dual Power Supply	"	23000	"	27/3/2012
12.	Elliptically Polarize Light setup	"	132000	"	27/3/2012
13.	Electronic Balance	"	9900	"	5/4/2011
14.	Four Probe Setup	"	43200	"	31/8/2011
15.	Fresnel's Bi-Prism complete setup	"	78000	"	27/3/2012
16.	Function Generator	"	15600	"	27/3/2012
17.	Hall effect setup	"	132000	"	22/9/2011
18.	He-Ne Laser with mounts	"	87500	"	27/3/2012
19.	Lechlanchi Cell	"	1710	"	5/4/2011
20.	Lamp & Scale Setup	"	4140	"	6/4/2011
21.	Multimeter Digital	"	5400	"	5/4/2011
22.	Morse Key	"	1125	"	6/4/2011
23.	Modern Laser Kit	"	60000	"	27/3/2012
24.	Newton's Rings	"	23100	"	27/3/2012
25.	Power Supply	"	27360	"	5/4/2011
26.	Polarimeter setup (advance)	"	84000	"	27/3/2012
27.	Photo Electric Cell	"	810	"	5/4/2011
28.	Planck Constant Setup	"	39000	"	31/8/2011
29.	Resistance Coil	"	180	"	5/4/2011
30.	Resistance Box	"	18550	"	5/4/2011
31.	Resolving Power Telescope Setup	"	12800	"	27/3/20012
32.	Rheostate	"	13500	"	27/3/2012



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33.	Screw gauge	..	3600	..	5/4/2011
34.	spherometer	..	252	..	5/4/2011
35.	Sodium Lamp Assembly	..	14200	..	27/3/2012
36.	Spectrometer set up	..	66000	..	27/3/2012
37.	Stop clock	..	1600	..	27/3/2012
38.	Soldering station	..	2600	..	27/3/2012
39.	Tapping key	..	335	..	5/4/2011
40.	UPS	..	152000	..	19/5/2011
41.	Vernier calipers	..	630	..	5/4/2011
42.	Variation of magnetic field set up	..	10500	..	27/3/2012
43.	Voltmeter	..	2000	..	27/3/2012
44.	Ammeter	..	1950	Good/working	1-4-99/ 25-6-2008/ 9-5-09
45.	Anderson Bridge	..	..	..	17-9-99
46.	Battery Eliminator	..	5000	..	1-4-99
47.	Ballistic Galvanometer	..	450	..	1-4-99
48.	Band Gap PN Diode	..	32000	..	13-12-2k / 6-10-03/ 9-5-09
49.	Battery Charger	..	5000	..	10-1-2001 / 12-11-01
50.	Bread Board	..	..	..	26-6-02 / 12-5-03
51.	C.R.O. Curve Tracer	..	..	..	12-8-99/ 23-10-01 / 24-6-02
52.	Cary Foster Bridge	..	2100	..	1-4-99 / 20-7-01/ 9-5-09
53.	Condenser Fixed	..	2100	..	30-11-2k / 30-8-03
54.	Cutter and Stripper	..	600	..	1-12-2k / 26-6-02/14-6-09
55.	Component Rack	..	2000	..	26-6-02
56.	Dual Power Supply	..	1500	..	12-8-99 / 23-10-01
57.	Digital Multimeter	..	2800	..	6-9-99 / 12-11-2k / 23-10-01
58.	Diode Zener diode characteristic kit	..	1000	..	17-9-99
59.	Decode Resistance Box	..	..	..	17-9-99
60.	Daniel Cell	..	500	..	30-11-2k
61.	Decade Inductors	..	..	..	..
62.	Diffraction Grating Setup (Measurment λ)	..	15000	..	10-2-01 / 23-7-02
63.	Eye Piece	..	900	..	25-6-2002
64.	Elliptically Polarised Light	..	45000	..	10-2-01



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65.	Fresnel's Biprism (Presnel's)	..	3000	..	30-12-2k
66.	Function Generator	..	..	..	6-9-99 / 23-10-01
67.	F.E.T. Characteristics	..	1000	..	17-9-99
68.	Fibre Optics Kit	..	3000	..	18-7-02
69.	Four Probe Method	..	9000	..	4-9-02 / 14-6-09
70.	Galvanometer	..	5000	..	1-4-99 / 19-2-01 / 20-7-01 / 26-6-02 / 30-8-03 / 12-11-07/14-6-09
71.	Hysteresis Curve Kit	..	3000	..	19-10-2k / 26-6-02/5-3-2010
72.	Hammer	..	150	..	11-12-2k
73.	He -Ne Laser 5m W	..	80000	..	23-7-02 / 9-5-09
74.	Hall Effect Assembly	..	25000	..	12-9-02
75.	High Resistance by Leakage Method	..	16000	..	13-12-2k / 26-6-02
76.	Heater	..	1600	..	6-10-03
77.	Inductor Fixed	..	..	..	18-7-02
78.	Jockey For CFB	..	100	..	30-8-03
79.	Laclanche Cell	..	..	..	1-4-99 / 30-11-2k / 17-9-05
80.	Lamp & Scale App.	..	3000	..	1-4-99 / 6-10-03 / 12-11-07
81.	Morse Key	..	400	..	1-4-99 / 29-4-01 / 30-8-03
82.	Mili-ammeter	..	1000	..	31-12-99 / 20-7-01
83.	Magnifying Glass	..	1000	..	19-4-2001
84.	Modern Laser Kit	..	45000	..	23-7-02
85.	Michelson Interferometer	..	25000	..	23-7-02
86.	Multiple Power Supply	..	2000	..	28-7-03
87.	Newton's ring App.	..	21000	..	1-4-99 / 14-8-01 / 23-7-02
88.	Numerical Aperture Kit (Diode laser)	..	3000	..	30-12-2k
89.	Nose Pliers	..	400	..	30-8-99 / 11-12-2k
90.	One Ohm's Coil for CFB	..	250	..	30-8-03
91.	Plug Key One Plug	..	600	..	1-4-99 / 28-4-01 / 10-8-03
92.	Plug Key Two Plug (Two Way)	..	630	..	1-4-99 / 28-4-01
93.	Polarimeter	..	8000	..	1-4-99 / 4-8-01/9-5-09

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94.	Pulling Commutator	..	450	..	1-4-99/ 9-5-09
95.	Power Supply	..	900	..	17-9-99
96.	Photometer for Transmission Co- Efficient	..	..	..	11-1-01
97.	Resistance Box All Types	..	1500	..	1-4-99
98.	Rheostat	..	13300	..	1-4-99 / 26-6- 02 / 12-11-07
99.	Resolving Power of Tels.	..	2000	..	13-12-2k
100.	Research optical bench with Carriages	..	15000	..	19-8-02
101.	Sodium Lamp Assembly with Transformer 35W&55W	..	2000	..	1-4-99 / 10-1- 02
102.	Stewart & Gee Type T.G.	..	6000	..	1-4-99 / 10-1- 02/9-5-09
103.	Standard Resistance	..	200	..	1-4-99
104.	Standard Condensor In Box with Terminal	..	200	..	1-4-99
105.	Soldering Iron	..	150	..	11-12-02
106.	Soldering Station	..	1500	..	15-02-03
107.	Sprit Level	..	1700	..	28-4-01 / 10-8-03 / 12-11-03
108.	Spherometer	..	1000	..	28-4-01 / 30- 8-03
109.	Standard Condensor In Box	..	250	..	1-4-99
110.	Screw Gauge	..	2250	..	28-4-01 / 30- 8-03/9-5-09
111.	Stop Clock	..	4000	..	14-8-01 / 6- 10-03 / 12-11-07
112.	Screw Driver Set	..	220	..	2-10-01
113.	Transistor Characteristics	..	1000	..	17-9-99
114.	Transformer for Sodium Lamp 55W	..	1000	..	17-11-99
115.	Thermometer for Room Temperature.	..	500	..	17-11-99 / 25-6-02
116.	Two Step RC Coupled Amplifier	..	1000	..	19-10-2k
117.	Thermocouple	..	200	..	13-12-2k
118.	Taping Key	..	400	..	28-4-01 / 30- 8-03
119.	True RMS (DMM)	..	..	..	18-7-02
120.	Table Lamp	..	600	..	14-8-2002
121.	Voltmeter	..	2800	..	1-4-99 / 20-7- 01 /9-5-09
122.	Verification of Kirchoff's law	..	1000	..	17-9-99



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123.	Waveform and freq. Of an T.F.	..	..	..	26-6-02
124.	Digital Electronic Balance	..	7500	..	9-10-09

125	B.H Curve Setup	Physics Lab.s (ABB-LG04, GVC - 208)	3400	Excellent (used for UG Exp.)	15/5/2017
126	Calibration for Voltmeter/ Ammeter Setup	..	9750	..	5/2/2016
127	Complete Kit (Experimental Physics)	..	168000	..	15/5/2017
128	Chua's Circuit	..	4000	..	15/5/2017
129	Dielectric Constant Kit	..	23812	..	5/6/2016
130	Dia-Para-Ferromagnetism Kit	..	42536	..	5/6/2016
131	Determination of K/e using Transistor	..	3000	..	15/5/2017
132	Frank Hertz Exp. Setup	..	33500	..	10/2/2016
133	Fly Wheel Experimental Kit	..	6750	..	5/2/2016
134	Field Lines and Equipotential Lines	..	11585	..	7/6/2016
135	E/M Experiment setup	..	18500	..	10/2/2016
136	Elastic & Plastic Deformation	..	5942	..	5/6/2016
137	Feigenbaum Circuit	..	12300	..	15/5/2017
138	Hydrogen apparatus	..	5250	..	5/2/2016
139	Integrator for BH curve setup	..	8000	..	15/5/2017
140	Joules calorimeter exp.	..	6750	..	5/2/2016
141	Millikan's Oil drops exp.	..	36500	..	10/2/2016
142	Microwave Training Kit	..	92500	..	15/01/2016
143	Measurement of High resistance kit	..	8000	..	15/5/2017
144	Permittivity of Air Exp.	..	38347	..	5/6/2016
145	Quincks Tube method exp.	..	38945	..	5/6/2016
146	Stefan's Law App.	..	3750	..	5/2/2016
147	Specific heat of Solids	..	33901	..	5/6/2016
148	Search Coil and Solenoid	..	3400	..	15/5/2017
149	Thermal electrical conductivity of Metals	..	73145	..	5/6/2016
150	Thermal conductivity of Poor conductivity	..	4600	..	15/5/2017
151	Torsional Modulus setup	..	8000	..	15/5/2017
152	Viscosity of Glycerin	..	15176	..	5/6/2016
153	Variable 'g' Pendulum	..	14065	..	5/6/2016
153	Young's Modulus setup	..	11000	..	15/5/2017
154	Zeeman Effect exp. Full Setup	..	127000	..	10/2/2016

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S. No.	Name of Department	Name of Equipment	No. of Instrument	Cost
1	Chemistry Lab.	Abbe Refractrometer	1	9,800.00
2	Chemistry Lab.	Abbes Refractrometer with refractive index & sugar scale	3	27000.00
3	Chemistry Lab.	Digital Conductivity meter	6	90000.00
4	Chemistry Lab.	Digital Conductivity meter	3	28500.00
5	Chemistry Lab.	Digital Conductivity meter EI	1	8208.00
6	Chemistry Lab.	Digital PH meter EI	1	7488.00



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7	Chemistry Lab.	Digital Photocolorimeter	1	7200.00
8	Chemistry Lab.	Digital Potentiometer	2	13600.00
9	Chemistry Lab.	Electronic Balance Model BL-1201	1	47000.00
10	Chemistry Lab.	Laboratory stirrer with speed	1	5800.00
11	Chemistry Lab.	Magnetic Stirrer	1	3990.00
12	Chemistry Lab.	Magnetic Stirrer with hot plate (2 Litre)	2	7600.00
13	Chemistry Lab.	Magnetic Stirrer with hot plate (2 Litre)	7	27720.00
14	Chemistry Lab.	Magnetic Stirrer with hot plate (5 Litre)	2	13770.00
15	Chemistry Lab.	Melting Point Apparatus Programmable	1	41468.00
16	Chemistry Lab.	Melting Point Apparatus Programmable	1	11475.00
17	Chemistry Lab.	Microwave Oven	1	3220.00
18	Chemistry Lab.	Microwave oven	1	7500.00
19	Microbio. Lab.	Orbital Shaking Incubator	1	
20	Chemistry Lab.	Oven	1	15030.00
21	Chemistry Lab.	Polarimeter 220 mm with triple shadow lamp assay & chock	3	54000.00
22	Chemistry Lab.	Polarimeter APP. Complete Set	1	17400.00
23	Chemistry Lab.	Polarimeter complete Assembly	1	15670.12
24	Chemistry Lab.	Potentiometer	3	21660.00
25	Chemistry Lab.	Refrigerator	1	
26	Chemistry Lab.	Sodium lamp Assay & Chock	3	11250.00
27	Chemistry Lab.	Solar Power Meter	1	22686.00
28	Chemistry Lab.	Soxhlet Extraction Unit (6 Unit)	2	13410.00
29	Chemistry Lab.	Soxhlet Extraction Unit (3 Unit)	1	8955.00
30	Chemistry Lab.	Spectrophotometer "Systronics"	3	121779.00
31	Chemistry Lab.	Ultra Violet Fluorescence analysis	1	5452.00
32	Chemistry Lab.	Vacuum Evaporator Buchi Type	1	35340.00
33	Chemistry Lab.	Water Analysis Kit	1	19392.00
34	Chemistry Lab.	Waterbath Double Wall 12 holes	1	15480.00
35	Chemistry Lab.	UTS:-LAB. MUFFLE FURNACE	1	11900.00



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College of Law and Governance

Details of Computer Lab

S.N.	Name of Equipment	Location Department	Value (in Rs.)	Present condition	Date of Purchase
1	20 Complete PC (OptiPlex™ 380DT Base, Intel(R)Core™2 DUO Processor E7500, RAM 2 GB, Dell™ E170S Entry 17" Flat Panel LCD Monitor (Analog only) Hard Disk 250 GB, Keyboard + Mouse)	College of Law and Governance, Mody University of Science and Technology	540872	Working	30/3/2011
2	21 Complete PC (OptiPlex™ 380DT Base, Intel(R)Core™2 DUO Processor E7500, RAM 2 GB, Dell™ E170S Entry 17" Flat Panel LCD Monitor (Analog only) Hard Disk 250 GB, Keyboard + Mouse)	College of Law and Governance, Mody University of Science and Technology	567916	Working	30/3/2011
3	Infinity Power Technologies 3 UPS For 6KVA	College of Law and Governance, MU	2,01,000.00	Working	30/3/2011
4	Printer Laser Hp 1136 Lg Psc	College of Law and Governance, MU	9870	Working	12/12/2014



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College of Architecture and Design

Details of Instruments in Art Studio

S. No.	Item description	Location Department	Value (Rs.)	Present Condition	Date of Purchase
1	Plasma Display Panel	308	194062/-	Working	20.08.2015
2	Konika Minolta TA C221 Copier/ Printer	304	160000/-	Working	27.06.2015

Details of Instruments in Design Studio

S. No.	Item description	Location Department	Value (Rs.)	Present Condition	Date of Purchase
1.	Drawing Board Stand with Parallel Bar Size 24' X 32' and clamp set (61 Nos.)	303, 305,308,313 & 314	379313/-	Working	09.08.2015
2.	Olive H06-High rise stools (60 Nos.)	303, 305,308,313 & 314	329760/-	Working	22.08.2015
3.	Drawing Board Stand with Parallel Bar Size 24' X 32' and clamp set (61 Nos.)	303, 305,308,313 & 314	156516/-	Working	26.08.2016

Details of Instruments in Graphic Lab

S. No.	Item description	Location Department	Value (Rs.)	Present Condition	Date of Purchase
1.	Si-25 Laser-pro Laser Engraver Spirit-25W	304	798000/-	Working	08.07.2015
2.	3 KVA online UPS	304	29770/-	Working	19.08.2015

Details of Instruments in Model Making

S. No.	Item description	Location Department	Value (Rs.)	Present Condition	Date of Purchase
1.	Zodiac 442- Cut. Carve. Create	304	45650/-	Working	24.06.2015
2.	Zodiac 442- Cut. Carve. Create and	304	52500/-	Working	17.06.2016


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Thermocraft				
Details of Instruments in Model Making Lab				

S. No.	Item description	Location Department	Value (Rs.)	Present Condition	Date of Purchase
1.	Carpentry Machine (1 Nos.)	Workshop	134570/-	Working	29.08.2016
2.	Surveying and Levelling Instruments	306	58477/-	Working	22.03.2017

College of Fashion Design and Merchandising

Sr. No.	Item Description	Location Department	Value (Rs.)	Present Condition	Date of Purchase
1	Code No.CFDM/15/SN/101 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14D0-1399E Motor No.PDOJB00304	213	24,675/-	Working	24.04.2015
2	Code No.CFDM/15/SN/102 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14G0-0550E Motor No.PDOJB1216	213	24,675/-	Working	24.04.2015
3	Code No.CFDM/15/SN/103 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14D0-2131E Motor No.PDOJB00383	213	24,675/-	Working	24.04.2015
4	Code No.CFDM/15/SN/104 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14LD-3045F Motor No.PDOJA01901	213	24,675/-	Working	24.04.2015
5	Code No.CFDM/15/SN/105 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14I0-3032E Motor No.PDOJA02029	213	24,675/-	Working	24.04.2015
6	Code No.CFDM/15/SN/106 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14G0-0532E Motor No.PDOJB1781	213	24,675/-	Working	24.04.2015
7	Code No.CFDM/15/SN/107 Single Needle Lock Stitch Brand JUKI Model	213	24,675/-	Working	24.04.2015



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	No.DDL-8300e Machine Head No.14D0-2194E Motor No.PDOJB01145				
8	Code No.CFDM/15/SN/108 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14L0-0943E Motor No.PDOJB01264	213	24,675/-	Working	24.04.2015
9	Code No.CFDM/15/SN/109 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14G0-3325F Motor No.PDOJB00341	213	24,675/-	Working	24.04.2015
10	Code No.CFDM/15/SN/110 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14L0-3022F Motor No.PDOJB01915	213	24,675/-	Working	24.04.2015
11	Code No.CFDM/15/SN/111 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14G0-3334F Motor No.PDOJA01896	213	24,675/-	Working	24.04.2015
12	Code No.CFDM/15/SN/112 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14D0-2849E Motor No.PDOJB00541	213	24,675/-	Working	24.04.2015
13	Code No.CFDM/15/SN/113 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14L0-1286E Motor No.PDOJB01234	213	24,675/-	Working	24.04.2015
14	Code No.CFDM/15/SN/114 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14D0-2639E Motor No.PDOJB00565	213	24,675/-	Working	24.04.2015
15	Code No.CFDM/15/SN/115 Single Needle Lock Stitch Brand JUK Model No.DDL-8300e Machine Head No.14D0-2433E Motor No.PDOJB00387	213	24,675/-	Working	24.04.2015
16	Code No.CFDM/15/SN/116 Single Needle Lock Stitch	213	24,675/-	Working	24.04.2015

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	Brand JUKI Model No.DDL-8300e Machine Head No.14D0-2047E Motor No.PDOJB01780				
17	Code No.CFDM/15/SN/117 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.14D0-0132E Motor No.PDOJB00357	213	24,675/-	Working	24.04.2015
18	Code No.CFDM/15/SN/118 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300N Machine Head No.14L0-2372E Motor No.PDOJA01861		24,675/-	Working	24.04.2015
19	Code No.CFDM/15/SN/119 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300N Machine Head No.14L0-3016F Motor No.PDOJB01241	213	24,675/-	Working	24.04.2015
20	Code No.CFDM/15/SN/120 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300N Machine Head No.14L0-3016E Motor No.PDOJB00593	213	24,675/-	Working	24.04.2015
21	Code No.CFDM/16/OL/121 Overlock (SIX thread) Brand JUKI Model No.MD67145 Machine Head No.14L0-2840AF Motor No.8MOJB00800	213	62,475/-	Working	24.04.2015
22	Code No.CFDM/16/OL/122 Overlock (FIVE thread) Brand JUKI Model No.MD67435 Machine Head No.14L0-2824AF Motor No.8MOHL01491	213	49,875/-	Working	24.04.2015
23	Code No.CFDM/16/FL/123 Flatlock (Six thread) Brand JUKI Model No.MF7523 Machine Head No.14L0-0313E Motor No.8M4MA41524	212	90,825/-	Working	24.04.2015
24	Code No.CFDM/15/SN/124 IRON PRESS Brand WELCO Model No.4UR4 Machine Head No. - Motor No.-	213	78,201/-	Working	27.04.2015
25	Code No.CFDM/16/SN/125 IRON PRESS Brand WELCO	212	78,201/-	Working	27.04.2015



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	Model No.4UR5 Machine Head No.- Motor No.-				
26	Code No.CFDM/16/OL/126 Overlock (FIVE thread) Brand JUKI Model No.MU6816S Machine Head No.RMOKDO2475 Motor No.15K00500D	212	64,882.50	Working	27.07.2016
27	Code No.CFDM/16/FL/127 Flatlock (Six thread) Brand JUKI Model No.MF7523 Machine Head No.8M4HG41294 Motor No.15F00434D	212	94,422.50	Working	27.07.2016
28	Code No.CFDM/16/BH/128 Button hole machine Brand Aray Model No.AY-781 Machine Head No.7801507046 Motor No.YL 4834	212	1,95,175/-	Working	27.07.2016
29	Code No.CFDM/16/SN/129 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.15K06245D Motor No.PDOKL00375	213	24,792.50	Working	27.07.2016
30	Code No.CFDM/16/SN/130 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.15K062113D Motor No.PDOKA00262	213	24,792.50	Working	27.07.2016
31	Code No.CFDM/16/SN/131 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.15K06260D Motor No.PDOKL00426	213	24,792.50	Working	27.07.2016
32	Code No.CFDM/16/SN/132 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e	213	24,792.50	Working	27.07.2016



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	Machine Head No.15K06249D Motor No.PDOKL00353				
33	Code No.CFDM/16/SN/133 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.15k06218D Motor No.PDOKL00334	213	24,792.50	Working	27.07.2016
34	Code No.CFDM/16/SN/134 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.15K06262D Motor No.PDOKA00332	213	24,792.50	Working	27.07.2016
35	Code No.CFDM/16/SN/135 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.15K06277D Motor No.PDOKL00244	213	24,792.50	Working	27.07.2016
36	Code No.CFDM/16/SN/136 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.15K06246D Motor No.PDOKL00368	213	24,792.50	Working	27.07.2016
37	Code No.CFDM/16/SN/137Single Needle Lock StitchBrand JUKI Model No.DDL-8300e Machine Head No.15K06350D Motor No.PDOKL00356	213	24,792.50	Working	27.07.2016
38	Code No.CFDM/16/SN/138 Single Needle Lock Stitch Brand JUKI Model No.DDL-8300e Machine Head No.15K06224D Motor No.PDOKL00373	213	24,792.50	Working	27.07.2016


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Sports Infrastructure

I. Facility

Open Play Ground(s) for outdoor sports

(a) (Athletics, Football, Hockey, Cricket, etc.) Yes,

- Sports Arena spread over 8 acres – 1
 - Hockey Play Ground – 1
 - Football Play Ground -1
 - Volleyball Courts – 5
 - Badminton Courts – 2
- } (Flood lit)
- Athletics facilities for most disciplines
 - Army obstacle course – 1
 - Equestrian Training – 55 Horses
 - Show Jumping setup – 1

(b) Track for Athletics Yes

(c) Basketball courts Yes

- Basket-ball courts - 4

(d) Squash/Tennis Courts Yes

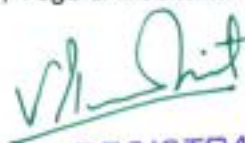
- Synthetic surfaced, flood lit Tennis Court – 1
- Tennis Practice Wall – 1

(e) Swimming Pool (Size) Not yet.

(f) Indoor Sports Facilities including gymnasium Yes

- Indoor Badminton Courts – 2
- Table Tennis Tables
- Carom Boards, Chess etc.

(g) Any other Yes, Facility for Judo, Karate, Yoga & Meditation etc.



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Appendix-XVII

Information about the composition of the statutory bodies of the University

Separately for Governing Board, Executive Council, Board of Management, Academic Council, Finance Committee, Board of Studies, Others

Board of Management

S.No.	Name	Profession	Full Postal Address	Date of Constitution
1.	Shri R.P. Mody- Chairman	Industrialist	6, Amrita Shergill Marg, New Delhi-110003	13 th November 2013
2.	Dr. Suresh Advani	Academician (President of the Univ.)	Mody University of Science and Technology, Lakshmangarh	01 st July 2016
3.	Shri S. S. Bhuvania	Company Executive	S-247, Greater Kailash, Part-2, New Delhi-110048	13 th November 2013
4.	Shri R.A. Mody	Industrialist	6, Amrita Shergill Marg, New Delhi-110003	13 th November 2013
5.	Dr. Chandra Shekhar	Director-CEERI, Pilani	Director, Central Electronics engineering Research Institute, Pilani-333031	13 th November 2013
6.	Dr. Raja Reddy	Artist	Plot No. 49&52, PushpVihar, Sector-6, Saket, New Delhi-110017	13 th November 2013
7.	Dr. R.K. Sureka	Doctor	47, Hathroi Scheme, Sanjay Marg, Jaipur-302011	13 th November 2013
8.	Nominee Commissioner, College Education of Rajasthan*	Govt. Job	Commissioner Department of College Education, Block-IV, Dr. S. Radhakrishnan Shiksha Sankul, J.L.N. Marg, Jaipur- 302015	
9.	Dr. Vinod Purohit	Registrar	Mody University of Science and Technology, Lakshmangarh	13 th November 2013

* Name yet to be provided by the State Government.



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Academic Council

The tenure of the members of the Academic Council is to be three years, effective from the date of notification of Constitution as above. The quorum of the meeting will be simple majority. In the event of vacation of any member, due to resignation/s, withdrawal etc., the new member nominated will serve only the remaining period of the tenure of the member who vacates his position. The constitution of the Council as under:

1. President – 1 – Chairperson
2. Registrar – 1 - Member Secretary

Members:

3. Deans - 6
4. Head of the Department – 5 (As per the recommendations of Deans)
5. External Experts - 2
6. Professors – 2
7. Associate Professors – 2
8. Assistant Professor – 1
9. Controller of Examination – 1
10. General Manager, Career Development Centre – 1



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The Finance Committee

Chairman – Chairman, Management Council

President - Member

Registrar – Member Secretary

Chief Finance and Accounts Officer – Member, Deputy Secretary

The Board of Studies

The tenure of the members of the Board of Studies is to be two years from the date of the Notification of the Composition of the Board of Studies. The quorum of the meeting will be simple majority. In the event of vacation of any member, due to resignation/s, withdrawal etc., the new member nominated will serve only the remaining period of the tenure of the member who vacates his position. The constitution of the Board of Studies of each College / Department as under:

1. Dean – Chairperson
2. Professors – 2
3. Associate Professors - 2
4. Domain Expert – 1 from the Department / College
5. External Expert, Academic – 1
6. External Expert, Industry – 1
7. Member Secretary – 1, to be nominated by the Dean among the Members of the Board of Studies from the College



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Information about the Non-Teaching Staff of the University

S.No.	Name	Designation	Age	Qualification	Scale of Pay	Date of Appointment	Trained Yes/ No If yes, Details
Central Office							
1	Prof. (Dr.) Suresh Advani	President	68	Ph.D.	37400-67000	01.07.2016	NA
2	Prof. (Dr.) M. Venu Gopala Rao	Vice President	48	Ph.D., M.Tech., B.E.	37400-67000	15.05.2017	N.A.
3	Dr. Vinod Purohit	Registrar (Offg.)	41	B.Sc., LL.M., Ph.D.	15600-39100	16-06-2008	N.A.
4	Mr. Ashok Kumar Jetawat	Executive Assistant to Chairman	56	Ph.D., M.Tech., MBA, MCA, MAJIM, AMIE	125000/-	04-05-2017	N.A.
5	Mr. M.K. Agrawal	Dy. G.M. (Finance)	40	FCA	37400-67000	28-04-2003	N.A.
6	Mr. Sudhanshu K Sinha	G.M. (CDC)	42	B.Sc., MBA	37,400-67,000	04-10-2010	N.A.
7	Mr. V.K. Bajaj	CoE	62	B.Sc., B.E., MBA	37,400-67,000	24-01-2011	N.A.
8	Mr. S.V. Vyas	Asstt. G.M. (Finance)	45	B.Com., M.Com, FCA	15600-39100	19-03-2005	N.A.
9	Mr. Jayant Sharma	Legal Officer	34	B.Com, LL.B.	35241/-	28-02-2012	N.A.
10	Mr. Arvind Kumar	Asstt. Manager	25	CA, B.Com	40000/-	12-05-2016	
11	Mr. Rahul Pareek	Assistant to Registrar	37	M.A., LL.B.	50000/-	28-04-2016	N.A.
12	Mr. Narayan Lala	Accountant	42	M.Com, PGDCA, MBA	27757/-	16-06-2011	N.A.
13	Mr. Ajay Kumar Modi	Accountant	26	M.Com., CA (Inter), NET	20,060/-	15-04-2017	N.A.
14	Ms. Shilpa Rani	Assistant		MBA, B.Com	30000/-	01-05-2017	N.A.
15	Mr. Jai Prakash Pareek	Office Assistant	46	M.A., PGDCA	30628/-	14-05-2007	N.A.
16	Mr. Gurdeep Singh	Office Assistant	39	M.Com, PGDMM	35281/-	02-04-2012	N.A.
17	Mr. Lokesh Mathur	Office Assistant	41	M.A., PGDCA, MBA	29269/-	02-04-2012	N.A.
18	Mr. Mahendra Verma	Office Bearer	34	Non Matric	8182/-	30-07-2001	N.A.
19	Ms. Barkha Maikaniya	Exam Coordinator	25	M.Tech. (CSE)	26166/-	31-08-2015	N.A.
20	Mr. Rakesh Tholia	Office Assistant	24	M.C.A	19440/-	23-12-2014	
21	Ms. Asha Acharya	Asstt. Manager (CDC)	30	M.B.A. (HR), BCA	33781/-	19-08-2014	
22	Mr. Biju Gopinath	Executive-CDC	42	M.B.A., B.A.	31991/-	18-01-2014	
23	Mr. Rohit Rastogi	AGM-	31	B.Sc., M.B.A.	70000/-	30-10-2015	


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		Admissions (Group-A)					
24	Mr. Ajay Bhasin	AGM- Admissions (Group-B)	40	MBA, B.Sc.	125000/-	03-11-2016	
25	Mr. Gaurav Sandil	Manager- Admissions	35	MBA	50000/-	02-02-2015	
26	Mr. Akhlesh Pratap Singh	Manager- Admissions	31	MBA, B.A.	50000/-	01-12-2015	
27	Mr. Deepak Kumar	Manager- Admissions	58	B.Com.	50000/-	21-12-2015	
28	Mr. Kamlesh Kumar Rawani	Manager- Admissions	35	MBA, B.Tech.	50000/-	24-12-2015	
29	Mr. Manish Jangir	Manager- Admissions	34	B.Sc.	50000/-	05-03-2016	
30	Mr. Pradeep Dey	Manager- Admissions	42	B.A., Dip. in Marketing	60000/-	01-04-2016	
31	Ms. Romil Tyagi	PRO		PGDHRM, MA, B.Ed.	141666/-	01-03-2017	
32	Mr. Bidhu Kingar Deka	Admission Officer		B.E.	20000/-	10-03-2017	
33	Mr. Ankit Rawat	Manager- Admissions	31	MBA, B.Com	45000/-	14-11-2016	
34	Mr. Aman Mathur	Office Assistant	26	M.Com	23300/-	01-08-2016	
35	Mr. Harish Sharma	Manager Admissions		MBA, B.Com	50000/-	29-12-2016	
36	Mr. Dalveer Singh Jadon	Office Assistant	27	M.Com.	20000/-	28-11-2016	
College of Engineering and Technology							
37	Mr. Dinesh Kumar Agarwal	Asst. Mgr. Acct. & Admin.	38	CA	47693/-	09.03.2013	N.A.
38	Mr. Sushil Pareek	Office Assistant	41	B.Com, C/C in Comp. Diploma in Steno-Typing	33343/-	07.05.1998	N.A.
39	Mr. R.P. Soni	Accounts Assistant	45	B.Com.	33343	18.01.1999	N.A.
40	Mr. Amit Soni	Office Assistant	33	B.Sc., 'A' Level-DOEACC, M.Com. (Business Administration), MBA (HR)	22944	11.06.2009	N.A.
41	Mr. Mukesh Kumar Saini	Supervisor	37	Diploma in House Keeping	31640	03.11.2008	N.A.
42	Mr. Amit Pareek	System Administrator	40	MCA, M.Tech.	46973	01.09.09	Yes
43	Mr. Sanjeev Kumar Sharma	Sr. Lab Technician	47	Diploma in Electronic	33646	4.10.2000	Yes
44	Mr. Ramji Lal Saini	Lab Assistant	43	ITI in Elect.	26369	27.11.2000	Yes
45	Ms. Anita Poonia	Lab Technician	31	Diploma in Electronic	22943	08.09.2004	Yes
46	Mr. R.K. Jhuria	Lab Technician	36	Diploma in Computer	23657	23.05.2007	Yes
47	Mr. Vikram Singh Saini	Lab Technician	31	Diploma in Computer	21946	06.06.2007	Yes
48	Mr. Vijendra Singh	Lab Technician	42	B.Sc.	24656	08.08.2007	Yes
49	Mr. Sunil Kumar Sharma	Lab Technician	30	Diploma in Electronic	23736	09.09.2008	Yes
50	Mr. Madhav Gopal Sharma	Lab Technician	38	M.Sc(CS)	26447	01.10.2008	Yes
51	Dr. Manoj Kumar Khinchi	Lab Technician	36	M.Sc(CS), MCSA, CCNA, Ph.D.-2016	27445	22.05.2009	Yes
52	Mr. Vinod Saini	Lab Assistant	37	Diploma in Electronic Engg.	17093	11.10.2010	Yes
53	Mr. Dinesh Kumar Jangir	Lab Technician	40	B.Sc Chemistry	18376	01.01.2011	Yes


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54	Mr. Bhawani Shanker Sharma	Lab Technician	48	B.Sc Physics	20374	17.01.2011	Yes
55	Mr. Pramod Kumar Saini	Lab Technician	30	Diploma in Electronic Engg.	15602	19.01.2011	Yes
56	Ms. Babita Kumari	Lab Technician	29	M.Sc in Computer	17093	14.07.2011	Yes
57	Mr. Santosh Kumar Sharma	Lab Technician	41	Diploma in Electrical	23514	18.07.2011	Yes
58	Mr. Ramesh Kumar	Workshop Machanic	43	ITI	28080	03.07.2001	Yes
59	Mr. B.L.Meel	Workshop Mechanic	44	ITI	24656	16.09.2002	Yes
60	Mr. Pankaj Kumar	Lab Technician	33	Diploma in Electronics, B.Tech. in Electronics	19519	14.09.2012	Yes
61	Mr. Bharat Singh Shekhawat	Lab Technician	47	ITI	21089	20.09.2012	Yes
62	Mr. Ram Swaroop	Workshop Attendent	42	Non Matric	15091	27.10.2001	N.A.
63	Mr. Vijay Parasar	Assistant Librarian	39	Non Matric	46483	29.09.2007	Yes
64	Dr. Jyoti Gupta	Assistant Librarian	42	B.LIS., M.LIS., PGDCA, M.Phil	47407	13.06.2009	Yes
65	Mrs. Meena Sharma	Library Attendant	45	M.Phil, NET, Ph.D.-2013	10435	01.02.2002	N.A.
66	Ms. Manju Kumari	GNM	35	B.A.	10584	02.03.2013	Yes
67	Mr. Ravi Kumar Chomal	Lab. Technician	29	Diploma	16840	04.03.2013	Yes
68	Mr. Rahul Aneja	Accounts Assistant	26	Diploma in Computer	18677	17.02.2014	
69	Mr. Satya Narayan Panchal	Senior Lab Technician	48	B.Com., M.Com.	28004	10.03.2014	NA
70	Ms. Priyanka Sharma	Academic Assistant	28	3-year Diploma in ECE	27607	01.06.2014	Yes
71	Mr. Bijesh Singh Rawat	Laboratory Technician	31	M.Sc. (Chemistry), MBA	17073	28.01.2015	Yes
72	Mr. Rajnish Dalsal	Laboratory Technician	33	PGDCA, M.Sc. (IT), MCA	19236	02.03.2015	Yes
73	Mr. Pulkit Pujari	Network Engineer	28	Diploma in ECE, 69%, 2009	24920	01.08.2016	Yes
74	Mr. Mahesh Chandra Soni	Accounts Assistant	33	B.Tech.	22420	13.10.2016	Yes
75	Ms. Pragya Shrivastva	Library Assistant	31	B.Com., MBA	17400	19.12.2016	Yes
76	Ms. Santa Kumari	GNM	25	M.Lib., 1st, 2015	10080	26.12.2016	Yes
77	Ms. Sanju Chalaka	GNM	23	Diploma in GNM	10080	26.12.2016	Yes
78	Mr. Suneel Kumar Jain	Assistant Librarian	41	M.L.I.Sc., 2005, MBA (Finance), 2011	40000	28.12.2016	Yes
79	Ms. Kanhan Nayak	GNM	25	GNM	10080	16.01.2017	N.A.
80	Ms. Sushila	ANM	27	GNM	8960	16.02.2017	Yes
81	Ms. Sanju Kumari	ANM	30	ANM	8960	22.05.2017	N.A.

College of Business Management, Economics and Commerce (COBMEC)

82	Mr. Gopal Bansal	Accounts Officer	25	CA, B.Com	32200/-		No
83	Mr. Tushar Jain	Counselor	27	MSc.(I.T.)	23300/-	06-06-2016	No
84	Mr. Pradeep Kumar Agrawal	Accountant	45	M.Com	30451/ month	02-05-2009	No
85	Mr. Shashank Sharma	Office Assistant	33	BA, MCA	23000/ month	02-02-2015	No
86	Mr. Murari Lal Sharma	Lab Technician	35	PGDCA, M.Sc. IT	Consolidated	13-06-2007	Yes
87	Mr. Abhishek Pareek	Asst. Librarian	34	M.A, M.Lib, Certificate Course in Computer	9300-34800	15-01-2011	Full Time
88	Ms. Monika Singhal	Assistant Librarian	32	M.Lib. I.Sc., NET- JRF	5.5	13-02-2016	Full Time


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89	Ms. Neelam Verma	Assistant Librarian	39	NET MLib.lsc HDSM BSc.	14	1 Feb2012	Full Time
College of Law and Governance (CLG)							
90	Ms. D. S. Gupta	Accountant	38	M.Com., LL.B	33,764/- (Consolidated)	08.11.2006	N.A
91	Mr. Navin Chandra Papnai	P.A. to Dean	35	M.Com., PGDCA	19,111/- (Consolidated)	01.08.2009	N.A
92	Mr. Amar Sharma	Accounts Asst.	38	M.Com.	18,913/- (Consolidated)	13.03.2013	N.A
93	Mr. Akshay Kumar Jain	Asst. Librarian	30	M.Lib., B.Lib.&I.Sc., P.G.D.C.A., PGDLAN	9300-34800 (As per UGC Norms)	20.11.2014	N.A.
94	Mr. Jai Singh	Laboratory Assistant	34	B.A., PGDCA	15,671/-	14.12.2011	N.A.
95	Ms. Vineeta Jain	Assistant Librarian	34	M.Lib., B.Lib.&I.Sc., P.G.D.C.A., PGDLAN	9300-34800 (As per UGC Norms)	01.02.2017	N.A.
College of Arts, Science and Humanities (CASH)							
96	Ms Nirupama Johari	Assistant Librarian	60	M.A., B.Lib.	9300-34800	10.10.1991	
97	Mr. Subhash Chandra Sharma	Accountant	47	M.Com.	33341	08.11.1992	
98	Mr. Kailash Mathur	Lab-Assistant	42	B.Sc. CCCS	26226	09.12.1999	
99	Mr. Amit Kumar Shrivastava	Steno-Cum-Computer Operator	42	M.A.	29785	01.12.2001	
100	Mr. Bud Prakash Saini	Lab-Assistant	42	B.Sc.	24442	27.06.2005	
101	Mr. Manoj Kumar Pareek	Office-Assistant	40	M.Com.	24656	01.11.2006	
102	Ms. Sunita	Sports Officer	37	M.P.Ed., M.Phil	40530	04.11.2006	
103	Mr. Vijendra Singh Dhaka	Lab-Assistant	35	B.Sc., M.A.	22943	28.08.2006	
104	Mr. Purshottam Das	Lab-Assistant	36	B.A., Diploma	21099	20.07.2009	
105	Mr. Nand Kishore	Office Bearer	43	Non-Metric	8610	01.10.1996	
106	Mr. Roop Chand	Library Attendant	31	M.A., M.Lib	8325	05.07.2008	
107	Ms. Bidami	GNM	27	B.A., GNM	10080	04.08.2016	
108	Ms. Sunita Kumari	ANM	24	B.A., ANM	8960	13.02.2017	
College of Fashion Design and Merchandising							
109	Mr. Amber Saxena	Accountant	31	B.Com, MBA (Finance)	26,271/-	08.06.2015	Yes
110	Ms. Shipra Mathur	Office Assistant	30	M.Com, MBA	22,000/-	28.11.2016	Yes
111	Mr. Mendha Raghunath	Library Assistant	46	Master of Library & Information Science	28,600/-	25.07.2016	Yes
112	Ms. Yashasvi Rajawat	Lab Assistant	30	B.A., M.A.(Persuing)	19,180/-	24.11.2016	Yes
113	Mr. Dhirendar Singh Katewa	Lab Assistant	30	Diploma in Apparel Manufacturing Technology	18,060/-	19.12.2016	Yes
114	Mr. Kalayan Sahay Bunker	Textile Lab Assistant	42	B.A., B.Ed	25,000/-	24.09.2016	Yes
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College of Architecture and Design							
115	Kartik Gupta	Accounts Officer	24	B.Com., ACA	37800	15-06-2015	
116	Punit Pujari	Office Assistant	24	B.Tech (IT)	18440	23-05-2017	
117	Rita Rani	Assistant Librarian	27	M.LIS, PGDLAN, B.A.	39198	10-09-2015	
118	Sunil Rajoliya	Lab Technician	29	B.A. ITI-Carpentry	16500	16 -01-2017	
119	Ms. Shikha Deshwal	Counsellor	24	MBA	18500	12 -10-2016	



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Appendix-IX

Information about the programmes now offered

College of Engineering and Technology (CET)

Four-year B. Tech.(Under Graduate Programmes)

S.No	Name of Programme
1.	Bachelor of Technology in Computer Science and Engineering (CSE)
2.	Bachelor of Technology in Computer Science and Engineering (Specialization in Big Data Analytics)
3.	Bachelor of Technology in Electronics & Communication Engineering
4.	Bachelor of Technology in Electronics & Communication Engineering (Specialization in IOT)
5.	Bachelor of Technology in Electrical Engineering (Specialization in Renewable Energy / Control and Automation / Power Electronics, Drives and Robotics)
6.	Bachelor of Technology in Mechanical Engineering (Specialization in Product Design and Development, CAD/CAM and Thermal System Engineering)
7.	Bachelor of Technology in Nuclear Science and Technology
8.	Bachelor of Technology in Biomedical Engineering

Three-year Programmes

S.No	Name of Programme
1.	B.Sc. (Information Technology)
2.	B.Sc. (Computer Science)
3.	B.Sc. (Multimedia and Animation)
4.	BCA (Bachelor of Computer Applications)

Five-year Integrated (B.Tech.+M. Tech.) Programmes

S.No	Name of Programme
1	Computer Science and Engineering
2	Electronics and Communication Engineering

Five-year Integrated M.B.A. (Tech.) Programmes (B.Tech.+M.B.A.)

S.No	Name of Programme
1	Computer Science and Engineering
2	Electronics and Communication Engineering

Two-year Postgraduate Programmes

S.No.	Name of Programme
1.	M. Tech. (Computer Science and Engineering)
2	M. Tech. (Computer Science and Information Security)
3	M. Tech. (Wireless Communication Technology)
4	M. Tech. (VLSI Design)
5	M. Tech. (Renewable Energy)
6	M. Tech. (Nuclear Science and Technology)
7	M. Tech. (Nano Science and Technology)
8	M.Sc. (Information Technology, specialization in Mobile Application Technology/ E-Governance/

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	Agriculture- ICT/IT Web Application Development/ Financial and Accounting Technology)
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M.C.A. Programmes

S.No.	Name of Programme
1	Three-year M.C.A. Programme
2	M.C.A. Lateral Entry (2YEAR)

B.Tech. Lateral Entry

Ph.D. Programmes

S.No.	Name of Programme
1.	Ph.D. in all areas of Engineering and Technology

College of Business Management, Economics and Commerce (COBMEC)

Under Graduate Programmes

S.No.	Name of Programme
1.	B. Com (Hons.)
2	BBA
3	BA (Hons.) Economics

Post Graduate Programmes

S.No.	Name of Programme
1.	MBA (Dual Specialization) Finance, Banking & Insurance Systems & Business Analytics Marketing Human Resources International Business
2	MBA (Family Business and Entrepreneurship)
3.	M. Com

DUAL DEGREE PROGRAMMES

S.No.	Name of Programme
1.	Five-Year Dual Degree BBA-MBA

Ph.D. Programmes

S.No.	Name of Programme
1.	Ph.D. in Management /Commerce



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College of Arts, Science and Humanities (CASH)

Under Graduate Programmes

S.No.	Name of Programme
1.	B.A. with choice of any three subjects out of the following: English Literature, Economics, Psychology, Political science, Sociology, Sanskrit, Garment Production and Export Management, Geography, History, Journalism and Mass Communication, French
2.	B.A. (Hons.) English
3.	B.A. (Hons.) Psychology
4.	B.A. (Hons.) Sanskrit
5.	B.Sc. (Chemistry, Zoology, Biotechnology / Biochemistry/Microbiology)
6.	B.Sc. (Hons.) Biotechnology
7.	B.Sc. (Hons.) Food & Nutrition
8.	B.Sc. (Hons.) Chemistry
9.	B.Sc. (Hons.) Mathematics
10.	B.Sc. (Hons.) Physics
11.	B.Sc. (Hons.) Psychology
12.	B.Sc. (Physics, Mathematics, Chemistry / Computer Science)
13.	B.Sc. Forensic Science

Post Graduate Programmes

S.No.	Name of Programme
1.	M.A. English
2.	M.A. Psychology
3.	M.Sc. (Chemistry)
4.	M.Sc. (Physics)
5.	M.Sc. (Microbiology)
6.	M.Sc. (Food & Nutrition)
7.	M.Sc. Biochemistry
8.	M.Sc. Mathematics
9.	M.Sc. Nano science
10.	M.Sc. Forensic Science
11.	M.Sc. Digital Forensics & Info. Security

Ph.D. Programmes

S.No.	Name of Programme

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Appendix-IX

1.	Ph.D. in Arts /Science
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College of Law and Governance (CLG)

Under Graduate Programmes

S.No.	Name of Programme
1.	B.A.LL.B.
2.	B.Com.LL.B.
3.	B.B.A.LL.B.
4.	B.Sc.LL.B.
5.	LL.B. (Three year)

Post Graduate Programmes

S.No.	Name of Programme
1.	LL.M.(International and Comparative Laws)
2.	LL.M. (Corporate and Commercial Law)
3.	LL.M. (Criminal and Security Law)

Ph.D. Programmes

S.No.	Name of Programme
1.	Ph.D. in all areas of Law

College of Architecture and Design

Five-Year Under Graduate Programme

S.No.	Name of Programme
1.	Bachelor of Architecture (B.ARCH.)

Four-Year Under Graduate Programme:

S.No.	Name of Programme
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University Grants Commission

Appendix-IX

1	Bachelor of Interior Design (B.I.D.)
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Post Graduate Programme:

S.No.	Name of Programme
1	Master of Planning (M.plan.) – Two Year Post Graduate Programme

College of Fashion Design and Merchandising

Under Graduate (Four-year) Programmes:

S.No.	Name of Programme
1	Bachelors of Design (Fashion Design)(BFD)
2	Bachelors of Design (Fashion and Merchandising)(BFM)
3	Bachelors of Design (Fashion and Lifestyle Accessory Design)(BFLAD)

Two Year Post Graduate Programmes:

S.No.	Name of Programme
1	Masters of Design (Fashion Design)(MFD)
2	Masters of Design (Fashion Merchandising) (MFM)

One Year Post Graduate Diploma:

S.No.	Name of Programme
1	Post Graduate Diploma in Fashion Merchandising (PGDFM)

Ph.D. Programmes:

S.No.	Name of Programme
1	Ph.D in Fashion, Design and Merchandising



REGISTRAR

Mody University of Science and Technology
Lakshmangarh (Distt Sikar) 332011