



**Department of Bioscience
School of Liberal Arts and Science
Mody University of Science and Technology**

Five Days Faculty Development Program
on

“Examination Teaching and Research Ethics”

June 4-8, 2018

Attendance

June 6

Name of Participant	Designation	Signature			
		10:40am- 12:00pm	12:00pm- 1:30pm	2:30pm- 4:00pm	4:00-5:30 pm
Dr. Manish Didwania	Assistant Professor	✓	✓	✓	✓
Dr. Rishi Kumar	Assistant Professor	✓	✓	✓	✓
Dr. Vinay K Singh	Assistant Professor	✓	✓	✓	✓
Dr. Ashok Rathore	Assistant Professor	✓	✓	✓	✓
Dr. Tathagat Ghosh	Assistant Professor	✓	✓	✓	✓
Dr. Ajay K Singh	Assistant Professor	✓	✓	✓	✓
Dr. Hitesh Jangid	Assistant Professor	✓	✓	✓	✓
Dr. Amit Shrivastav	Assistant Professor	✓	✓	✓	✓
Ms. Anamika Chouhan	Research Scholar	✓	✓	✓	✓

Ms. Anamika

Research Scholar


Coordinator



**Department of Bioscience
School of Liberal Arts and Science
Mody University of Science and Technology**

Five Days Faculty Development Program
on
“Examination Teaching and Research Ethics”
June 4-8, 2018
Attendance

June 7

Name of Participant	Designation	Signature			
		10:40am- 12:00pm	12:00pm- 1:30pm	2:30pm- 4:00pm	4:00-5:30 pm
Dr. Manish Didwania	Assistant Professor	—	✓	✓	✓
Dr. Rishi Kumar	Assistant Professor	✓	✓	✓	
Dr. Vinay K Singh	Assistant Professor	✓	✓	✓	✓
Dr. Ashok Rathore	Assistant Professor	✓	✓	✓	✓
Dr. Tathagat Ghosh	Assistant Professor	—	—	✓	✓
Dr. Ajay K Singh	Assistant Professor	✓	—	—	✓
Dr. Hitesh Jangid	Assistant Professor	✓	✓	—	—
Dr. Amit Shrivastav	Assistant Professor	✓	✓	—	—
Ms. Anamika Chouhan	Research Scholar	✓	✓	✓	✓
Ms. Anuketi	Research Scholar	✓	✓	✓	✓


Coordinator



**Department of Bioscience
School of Liberal Arts and Science
Mody University of Science and Technology**

Five Days Faculty Development Program
on
“Examination Teaching and Research Ethics”
June 4-8, 2018
Attendance

June 8

Name of Participant	Designation	Signature			
		10:40am- 12:00pm	12:00pm- 1:30pm	2:30pm- 4:00pm	4:00-5:30 pm
Dr. Manish Didwania	Assistant Professor	✓	✓	✓	✓
Dr. Rishi Kumar	Assistant Professor	✓	✓	✓	✓
Dr. Vinay K Singh	Assistant Professor	✓	✓	✓	✓
Dr. Ashok Rathore	Assistant Professor	✓	✓	✓	✓
Dr. Tathagat Ghosh	Assistant Professor	✓	✓	✓	✓
Dr. Ajay K Singh	Assistant Professor	✓	✓	✓	✓
Dr. Hitesh Jangid	Assistant Professor	✓	✓	✓	✓
Dr. Amit Shrivastav	Assistant Professor	✓	✓	✓	✓
Ms. Anamika Chouhan	Research Scholar	✓	✓	✓	✓

Ms. Anukriti

Research Scholar

✓ ✓ ✓ ✓


Coordinator

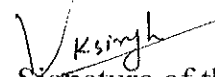
Registration Form

1. Name : Dr. V. K. Singh
2. Designation : Assistant Professor
3. Institution : CASH
4. Email : vsingh.cash@modyuniversity.ac.in
5. Mobile No : 9602209984
6. Address for correspondence : CASH
7. Educational qualification : PhD
8. Experience in years : _____
 - i. Teaching : 5
 - ii. Research : 5
 - iii. Industry : 2

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date: 4/6/18


Signature of the Applicant

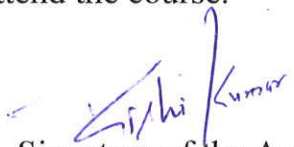
Registration Form

1. Name : Rishi Kumar
2. Designation : Assistant Professor
3. Institution : CASH
4. Email : Rishikumar.cash@modyuniversity.ac.in
5. Mobile No : 9968340448
6. Address for correspondence : CASH
7. Educational qualification : M.Phil
8. Experience in years :
 - i. Teaching : 7
 - ii. Research : 6
 - iii. Industry : 20

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date: 4/6/18


Signature of the Applicant

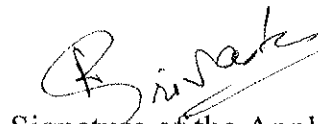
Registration Form

1. Name : Mr. Amit Srivastava
2. Designation : Assistant Professor
3. Institution : Law arts and science
4. Email : amitsrivastava.cash@modyuniversity.ac.in
5. Mobile No : 982141808
6. Address for correspondence : Law, Mody university
7. Educational qualification : LLB
8. Experience in years :
 - i. Teaching : 5
 - ii. Research : 20
 - iii. Industry : 5

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date: 03/06/2018


Signature of the Applicant

Registration Form

1. Name : Dr. Manish Didwania
2. Designation : Assistant Professor
3. Institution : SOB
4. Email : manishdidwania.sob@modyuniversity.ac.in
5. Mobile No : 8209688221
6. Address for correspondence : SOB
7. Educational qualification : PhD
8. Experience in years : _____
 - i. Teaching : 10
 - ii. Research : 15
 - iii. Industry : 00

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date: 04/06/18


Signature of the Applicant

Registration Form

1. Name : Dr. Tathagata Ghosh
2. Designation : Lecturer
3. Institution : CASH, Mody University of Science & Technology
4. Email : tathagataghosh.cash@modyuniversity.ac.in
5. Mobile No : 9904237226
6. Address for correspondence : CASH, Mody University
7. Educational qualification : Ph.D.
8. Experience in years : _____
 - i. Teaching : 05
 - ii. Research : 06
 - iii. Industry : 00

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date: 1/6/2018



Signature of the Applicant

Registration Form

1. Name : Dr. Ashok Rathore
2. Designation : Assistant Professor
3. Institution : CASH
4. Email : ashokrathore.cash@modyuniversity.ac.in
5. Mobile No : 9772952331
6. Address for correspondence : College of Arts and Sciences, MUST
7. Educational qualification : PHD
8. Experience in years :
 - i. Teaching : 15
 - ii. Research : —
 - iii. Industry : —

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date: 4/6/18

Ashok Rathore
Signature of the Applicant

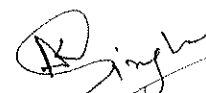
Registration Form

1. Name : Dr. Vijay Kumar Singh
2. Designation : Assistant professor
3. Institution : Engineering
4. Email : AKsingh.cet@modyuniversity.ac.in
5. Mobile No : 9414806479
6. Address for correspondence : CGT
7. Educational qualification : PhD
8. Experience in years :
 - i. Teaching : 8
 - ii. Research : 9
 - iii. Industry : —

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date: 2/6/18


Signature of the Applicant

Registration Form

1. Name : Anuraj
2. Designation : Research Scholar
3. Institution : SRHU
4. Email : canmeetamu@gmail.com
5. Mobile No : 7060120833
6. Address for correspondence : SRHU
7. Educational qualification : M-Tech
8. Experience in years :
 - i. Teaching : 0
 - ii. Research : 1
 - iii. Industry : 2.5

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date: 4/6/18

Anuraj

Signature of the Applicant

Registration Form

1. Name : Ms. Anamika
2. Designation : Research Scholar
3. Institution : CASH
4. Email : anamikachauhan24081995@gmail.com
5. Mobile No : 9296977547
6. Address for correspondence : CASH, MUST
7. Educational qualification : M.Sc.
8. Experience in years : —
 - i. Teaching : —
 - ii. Research : 01
 - iii. Industry : —

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date: 4/6/18

Anamika
Signature of the Applicant



Department of Bioscience
College of Arts Science and Humanities
Mody University of Science and Technology

Five Days Faculty Development Program
on

“Examination, Teaching and Research Ethics”
June 4-8, 2018

04-06-2021			
Session	Speaker	Title	Timing
Inaugural Ceremony			10:00am-10:30am
Lecture 1	Dr. K L Ameta	Teaching Integrity and its importance in Examination	10:30am-12:00pm
Lecture 2	Dr. A S Rao	Joy of teaching and its effects in examination	12:00pm- 1:30pm
Lecture 3	Dr. R S Chundawat	Examinations protocol	2:30pm-4:00pm
Lecture 4	Dr. K P Sharma	Art of Effective Teaching: Mentoring and Holistic Development	4:00-5:30 pm
05-06-2021			
Lecture 1	Dr. Harlal Singh	Ethics in Examination	10:30am-12:00pm
Lecture 2	Dr. Bhupendra K Goyal	Research and Research Paper Publication	12:00pm- 1:30pm
Lecture 3	Dr. Navneet Joshi	Professional Ethics in Research	2:30pm-4:00pm
Lecture 4	Dr. KP Sharma	Exploring Self: – Need to Read Autobiography	4:00-5:30 pm
06-07-2021			
Lecture 1	Dr. Harlal Singh	Patent Filing Procedure and Prior-art Search	10:30am-12:00pm
Lecture 2	Dr. Bhupendra K Goyal	Research as a way of thinking	12:00pm- 1:30pm
Lecture 3	Dr. R S Chundawat	Choosing a research design	2:30pm-4:00pm
Lecture 4	Dr. Dr. Rakesh K Verma	Formulating research questions	4:00-5:30 pm

4/2

Zoom Meeting (Audio: Zoom Phone System) View Options View

IDEA® CREATION
AUTHORSHIP NOVELTY
TRADEMARKS
PATENT
© INTELLECTUAL
BRANDS PROPERTY
LICENSING PROTECTION
® COPYRIGHT TM

Barish Kumar Verma

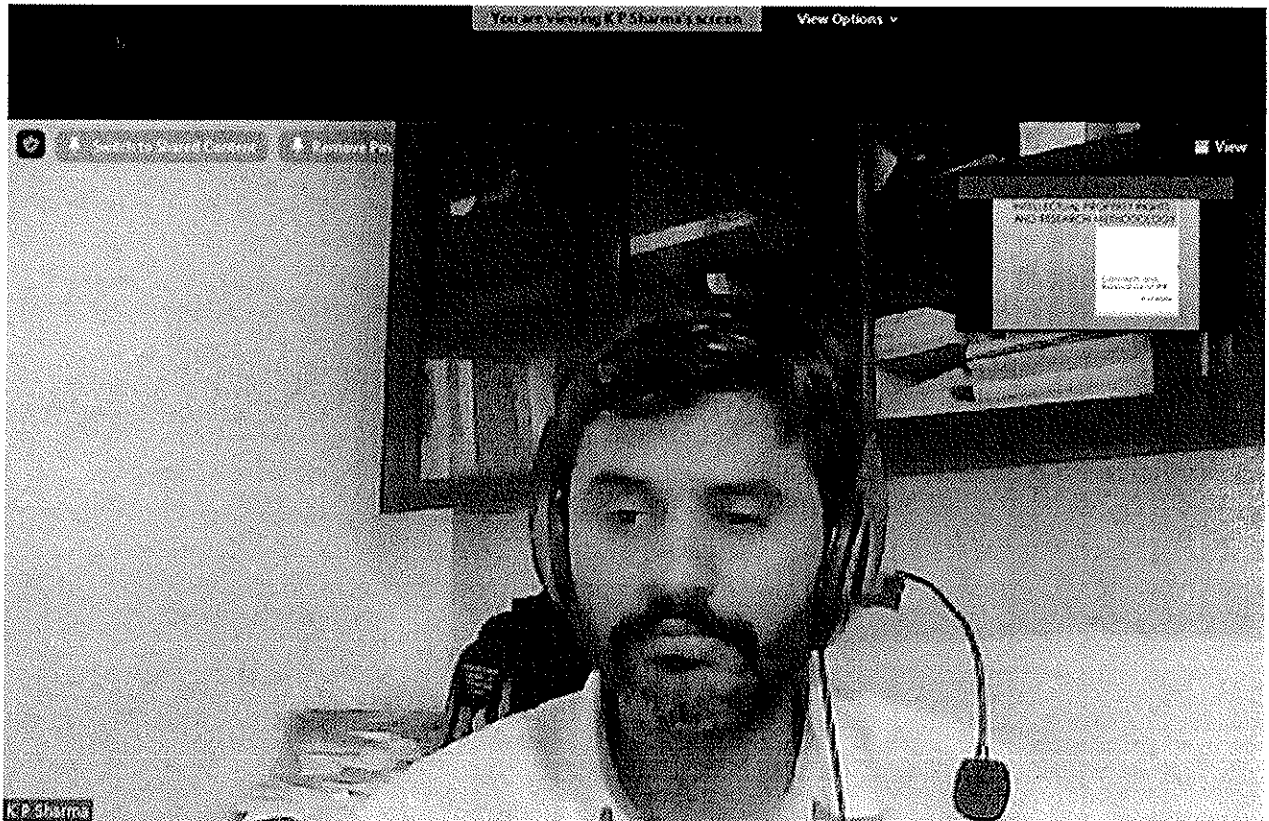
INVENTION

TM

Zoom Meeting (Audio: Zoom Phone System) View Options View



Formulating Research Questions





bhupendra Goyal

bhupendra Goyal

Research as a way of Thinking



Dr. Bhupendra K. Goyal
Post- Doctoral Fellow, University of Saskathewan, Canada
Professor of Botany (SLAS)
Mody University, Laksmangarh, Sikar

CERTIFICATE OF PARTICIPATION



Faculty Development Program on Examination, Teaching and Research Ethics

This is to certify thatof Mody University of Science and Technology has successfully completed five days training and workshop on "Examination, Teaching and Research Ethics" held from 4th June to 8th June 2018 organized by Department of Biosciences, Mody University of Science and Technology, Laxmangarh, Rajasthan.

Dr. K.L. Ameta
(Asst. Dean- SLAS)

8th June 2018

Prof. (Dr.) Uma Bhardwaj
(Convenor)

72
66

About Mody University

The Mody University is a Private university aimed at helping the girl population avail quality education with world-class techniques in an IT-savvy environment. It gives the students an opportunity to study the subject they want. They can choose from numerous undergraduate and postgraduate courses of different disciplines like Arts, Science, Commerce, Engineering, Management, Law, Fashion, Interior Design, Architecture, Physiotherapy, Agriculture etc.

About COBMEC

College Of Business Management, Economics & Commerce (COBMEC) has three major pillars of Management, Economics and Commerce - which combine together to make COBMEC a center of excellence for study of business in totality. Even before it started being recognized that gender diversity and investing in female leaders make business sense, COBMEC has been delivering its under-graduate and post-graduate programs in management, economics and commerce through a unique mix of cross-functional approach to business, focus on issues impacting career-success of women in the professional world and seamless alignment with Indian beliefs and value systems.

COLLEGE OF BUSINESS MANAGEMENT, ECONOMICS & COMMERCE

Mody University of Science & Technology

Lakshmangarh

Dist. Sikar, Rajasthan, India

PIN 332311

Phone: +91 1573 225001 / +91 8949510063

Fax: +91 1573 225041

E-Mail: info@modyuniversity.ac.in



COLLEGE OF
BUSINESS MANAGEMENT,
ECONOMICS AND COMMERCE
...A Premier Women B-School with Indian Ethos and Value

COLLEGE OF BUSINESS MANAGEMENT,
ECONOMICS & COMMERCE
Mody University of Science &
Technology

Faculty Development Programme
(13th to 17th February, 2018)

Contemporary Issues in Management, Economics and Commerce

Convener

Dr. D. K. Agarwal
Dean, COBMEC, Mody University

Coordinators

Dr. Surendra Rajpurohit +91 89495 10063
Dr. Ashish Sharma +91 99283 67860

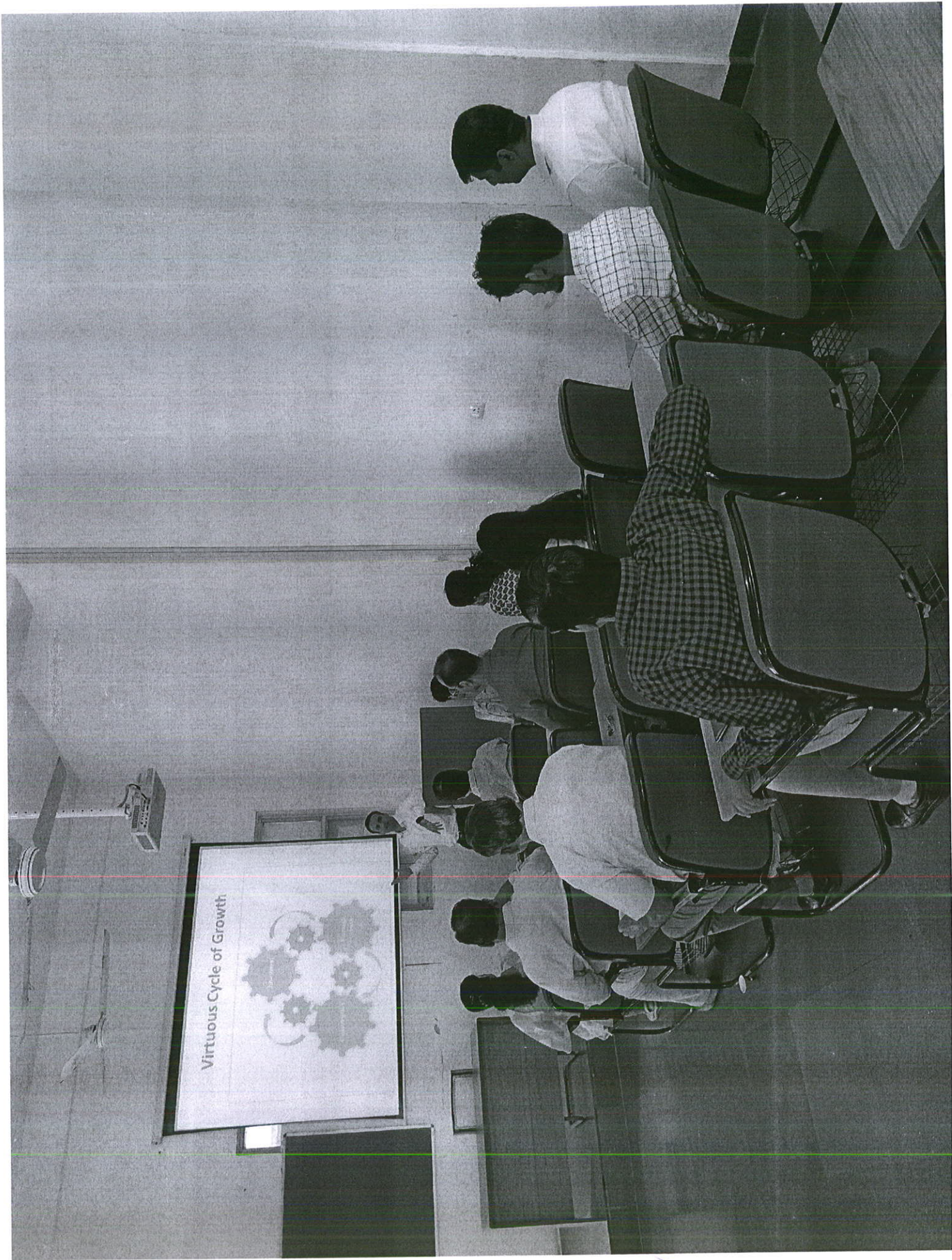


Faculty Development Programme
on
Contemporary Issues in Management, Economics and Commerce
(13th to 17th February, 2018)

List of Participants

S. No.	Name	Address and Contact Details
1	Mr. Sumit Kulshreshtha	Assistant Professor, MUST, Tel. 9929718918
2	Dr. Sunita Verma	Assistant Professor, MUST, Tel. 9413568807
3	Dr. Anand Sharma	Assistant Professor, MUST, Tel. 9649012214
4	Dr. Kanti Prakash Sharma	Assistant Professor, MUST, Tel. 9829659294
5	Dr. Ashish Kumar Sharma	Assistant Professor, MUST, Tel. 9587078831
6	Dr. Krishan Pal Sisodia	Assistant Professor, MUST, Tel. +919827837998
7	Ms. Sukriti Khatri	Lecturer, MUST, Tel. 9928606040
8	Dr. Harish Dhingra	Assistant Professor, MUST, Tel. 9461536233
9	Dr. Manish Didwania	Associate Professor, MUST, Tel. 9929718918
10	Dr. B. S. Rathore	Associate Professor, MUST, Tel. 9413043349
11	Ms. Meena Sharma	Research Scholar, MUST, Tel. 8949758032
12	Dr. Rakesh Kumar Verma	Assistant Professor, MUST, Tel. 9785523573

✓



X



MODY
UNIVERSITY
OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH • RAJASTHAN

A Leading Women's University



67

COLLEGE OF

**BUSINESS MANAGEMENT,
ECONOMICS AND COMMERCE**

...A Premier Women B-School with Indian Ethos and Value

CERTIFICATE OF PARTICIPATION

AWARDED TO

for active participation in Faculty Development
Programme on "**Contemporary Issues in Management,
Economics and Commerce**" organized by College of
Business Management, Economics and Commerce, Mody
University during 13th to 17th February, 2018.

Dean, COBMEC

February 17, 2018



MODY
UNIVERSITY
OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH • RAJASTHAN

A Leading Women's University



COLLEGE OF

**BUSINESS MANAGEMENT,
ECONOMICS AND COMMERCE**

...A Premier Women B-School with Indian Ethos and Values

62

CERTIFICATE OF APPRECIATION

AWARDED TO

in appreciation of notable contribution as a **Resource Person** in
Faculty Development Programme on "Contemporary Issues in
Management, Economics and Commerce" organized by
College of Business Management, Economics and Commerce,
Mody University during 13th to 17th February, 2018.

Dean, COBMEC
February 17, 2018



Faculty Development Programme

on

Contemporary Issues in Management, Economics and Commerce (13th to 17th February, 2018)

Brief Report on Topics Discussed

The five days Faculty Development Programme which was successfully organized during 13th to 17th February 2018 deliberated upon various Contemporary Issues in Management, Economics and Commerce, and the discussions were duly facilitated by resource persons like Ms. Debjani Roy, Chief HR Officer, Mind Your Fleet; Dr. Atanu Mandal, Management Consultant & Corporate Trainer and Dr. Surendra Rajpurohit, Associate Professor, COBMEC, Mody University.

A number of important and contemporary topics were discussed during the FDP, namely The next generation management skills, Innovation and Sustainability, Paradigm Shifts in Marketing Management, How to lead during turbulent times, Understanding Stakeholder Model of Business, Keeping pace with the changing technology, Interpreting Fiscal & Monetary Policies, Developing budding managers vs. budding entrepreneurs, and Managing diversity in the workforce.

The active participation by all the participants has not only enhanced the overall learning, but has also resulted into an enjoyable experience, making the FDP highly successful.

[Handwritten signature]

Faculty Development Programme

on

Contemporary Issues in Management, Economics and Commerce (13th to 17th February, 2018)

Outcomes of FDP

- The major outcomes of the Five-Days FDP on 'Contemporary Issues in Management, Economics and Commerce' have been following -
- Created awareness among all the participants about the contemporary issues in Management, Economics and Commerce.
 - Discussed and deliberated on the current scenario and challenges in Management, Economics and Commerce
 - Deliberated on the various innovative trends and best practices in the fields of Management, Economics and Commerce
 - Critically evaluated the role of monetary and fiscal policies with respect to sustainable economic activity, as well as in assisting businesses

(Signature)





Faculty Development Programme

On

Teaching Methodology

13th to 17th November, 2017

Convener

Dr. B.S.Rathore, Professor, Mody

University

Coordinators

Dr. Sunita Verma +91 9413568807

/9983168222

Dr. Manish Didwania +91 9413857551

ABOUT THE UNIVERSITY

The Mody University is a Private university aimed at helping the girl population avail quality education with world-class techniques in an IT-savvy environment. It

to support intellectual engagement. The core competency of management education lies in its unique and innovative teaching pedagogy to enable the learning and development of those skill sets of students desirable by the employers.

The programme extensively covers the recent advancement in teaching methodology, research, pedagogies, effective presentation techniques, and behavioral skills for the comprehensive development of teaching fraternity. In this context, School of Business proposes to organize five days faculty development programme on "Teaching Methodology" for faculty members and research scholars.

PROGRAMME OBJECTIVES

- Enhance class room interaction and class handling;
- Develop teaching skills;
- Focus on communication skills, behavioural sciences and attitude building;

ABOUT FDP

Since the beginning of the twenty-first century, there have been many changes in the pedagogical tools in management education. Pedagogy is an art of teaching and effective pedagogies involve a wide range of techniques which focuses on higher order of thinking and satisfies diverse needs of range of learners. There is no single universal approach suitable for all situations, and effective teachers use various strategies



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



**COLLEGE OF
BUSINESS MANAGEMENT,
ECONOMICS AND COMMERCE**
...A Premier Women B-School with Indian Ethos and Values

Faculty Development Programme

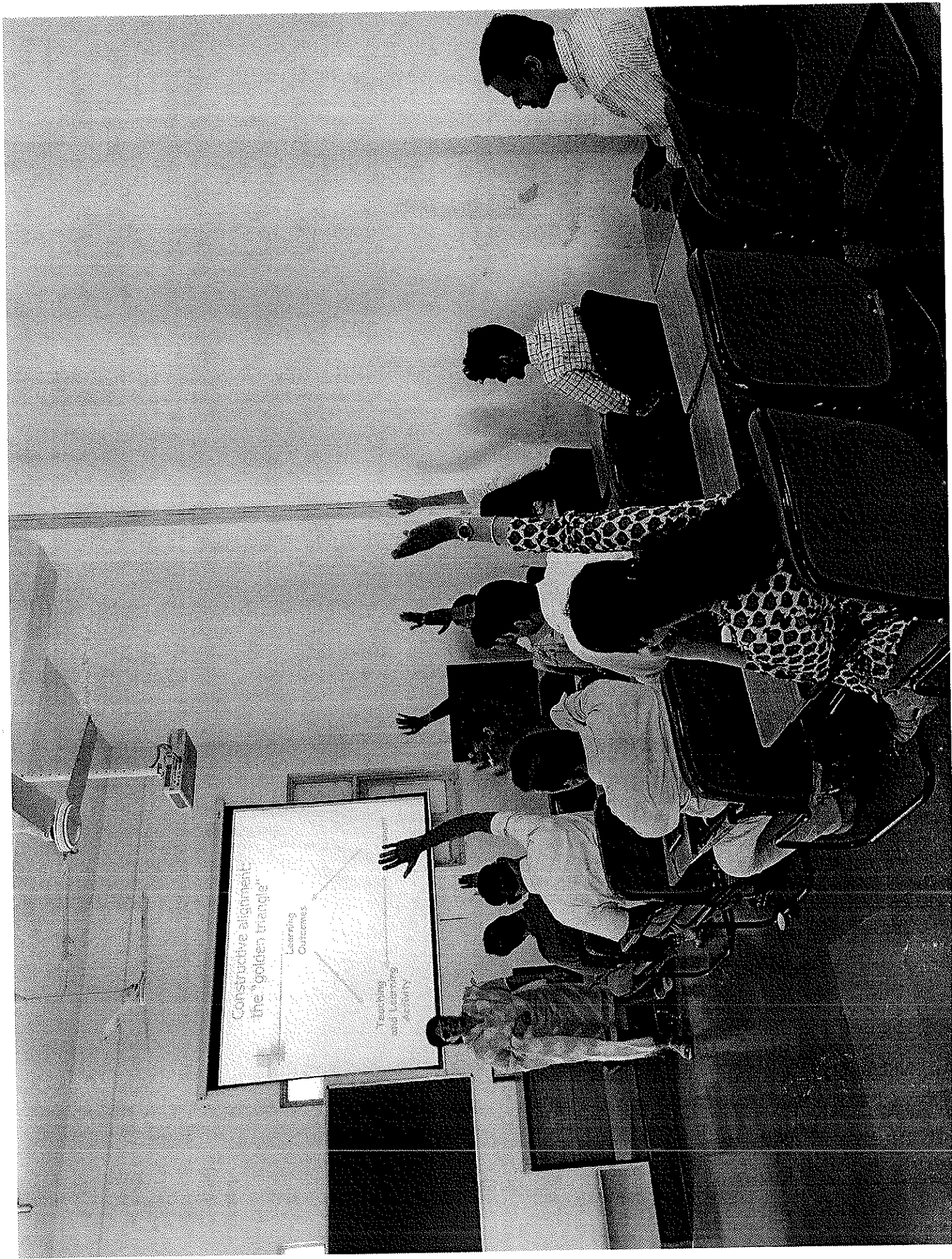
On

Teaching Methodology

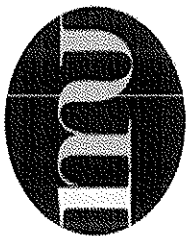
13th -17th November, 2017

S.no.	Name	Designation	Address	Contact details
1.	Dr. Ajay Verma	Assistant Professor	Mody University	9414779335
2.	Mr. Kshitiz Jangir	Senior Lecturer	Mody University	9468599326
3.	Ms. Sukriti Khatri	Lecturer	Mody University	9928606040
4.	Mr. Sumit Kulshrestha	Assistant Professor	Mody University	9929718918
5.	Ms. Meena Sharma	Research Scholar	Mody University	8949758032
6.	Ms. Neha Choudhary	Research Scholar	Mody University	8949634850
7.	Dr. Priyanka Jain	Assistant Professor	Mody University	6377527368
8.	Dr. Ashish Sharma	Assistant Professor	Mody University	9928367860
9.	Dr. Navneet Joshi	Assistant Professor	Mody university	9982776102
10.	Dr. Rajesh Sharma	Associate Professor	Mody University	7690911511
11.	Dr. D. Suresh Kumar	Assistant Professor	Mody University	7357150024
12.	Ms. Meenakshi Sharma	Research scholar	Mody University	7976937500
13.	Ms. Sayesha Lakhina	Research Scholar	Mody university	8930190900
14.	Ms. Preeti Mishra	Research Scholar	Mody university	9549015749
15.	Ms. Vaishali Rathore	Research Scholar	Mody university	8875567805

[Signature]



Dr. [Signature]



MODY
UNIVERSITY
OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH • RAJASTHAN

A Leading Women's University



COLLEGE OF

**BUSINESS MANAGEMENT,
ECONOMICS AND COMMERCE**

...A Premier Women B-School with Indian Ethos and Values

CERTIFICATE OF APPRECIATION

AWARDED TO

.....

in appreciation of notable contribution as a resource person in
Faculty Development Programme on "Teaching Methodology"
organized by COBMEC- Mody University during 13th to 17th
November, 2017.

.....

For Dean, COBMEC

November 17, 2017



MODY
UNIVERSITY
OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH - RAJASTHAN

A Leading Women's University



**COLLEGE OF
BUSINESS MANAGEMENT,
ECONOMICS AND COMMERCE**

...A Premier Women B-School with Indian Ethos and Values

CERTIFICATE OF PARTICIPATION

AWARDED TO

.....

for active participation in Faculty Development Programme on
"Teaching Methodology" organized by College of Business
Management Economics and Commerce, Mody University during
13th to 17th November, 2017.

.....

For Dean, COBMEC

November 17, 2017



69 75

06.07.2017

To

Dean,

School of Liberal Arts (SLA)

Mody University of Science and Technology

Lakshmangarh, Sikar,
Rajasthan. 332311

Subject: For conducting a five-day Faculty Development on “Ethics, Linguistics and Communication in Effective Teaching”.

Dear Sir,

With reference to the subject, we would like to put up a proposal for five day Faculty development programme for creating awareness about the issues like ethics, Linguistics and Communication in Effective Teaching.

Sir, if you approve the topic, it will serve a larger community of students and teachers and we can be able to inculcate better aptitude towards understanding of teaching.

Further we will chalk out full proposal like resource persons, venue and dates, etc.

Hope to receive anticipatory response,

Thanks & Regards



Dr A.S.Rao

Convener,

School of Liberal Arts

Mob: 9587063792





Registration Form

FACULTY DEVELOPMENT PROGRAMME (FDP)
ON

Ethics, Linguistics and Communication in Effective Teaching
(15th – 19th July, 2017)

Registration Form

1. Name : _____
2. Designation : _____
3. Institution : _____
4. Email : _____
5. Mobile No : _____
6. Address for correspondence : _____
7. Educational qualification : _____
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : _____
 - ii. Research : _____
 - iii. Industry : _____

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date: _____

Signature of the Applicant

For further enquiries please contact:
asrao.cash@modyuniversity.ac.in
sangeetajhajharia.cash@modyuniversity.ac.in

Registration Fee: Free

Important dates:

Last date for submission of

Application: 13/07/2017



FACULTY

DEVELOPMENT

PROGRAMME (FDP)

ON

Ethics, Linguistics and

Communication in

Effective Teaching

(15th – 19th July, 2017)

Organized by

Department of Arts,

School of Liberal Arts (SLA)

Mody University of Science and

Technology

Lakshmangarh, Sikar,

Rajasthan. 332311

About the FDP: This faculty development program (FDP) is aimed to develop the ethical principles, communication skills and emphasize the role of linguistics in effective teaching among the participants. Teaching continues to be established on the foundations of ethics-whether it be in the teacher-pupil relationship, teacher's relationship with his/her work. Today's world is dynamic and highly competitive and its the necessity of this era to develop effective communication and linguistic skills along with instilling values in mind to transform the students in responsible citizen.

Broad Programme Objectives:

- Ethics and its compulsion.
- Synthesis of Teaching and Ethics.
- Historical background of ethics.
- Application of ethics in teaching and research.
- Language and culture - Global context.
- Language skills-present and future.
- Developing listening and comprehension.
- Effective teaching-Challenges and Possibilities.
- Effective communication development.

Patron

: Prof. Atul Kumar

Convener

: Dr. A.S. Rao

Co-convenor

: Dr. Sangeeta Jhajharia

Coordinator

: Dr. Tathagata Ghosh

: Dr. R.C. Nayak

For further enquiries please contact:

asrao.cash@modyuniversity.ac.in

sangeetajhajharia.cash@modyuniversity.ac.in



FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Ethics, Linguistics and Communication in Effective Teaching
(15th –19th July, 2017)
Organized by

Department of Arts, School of Liberal Arts (SLA)
Mody University of Science and Technology
Lakshmangarh, Sikar, Rajasthan. 332311

Preamble: Mody University of Science and Technology is a state private University with the objective of encouraging and motivating the women population and to avail quality education with world-class infrastructure and facilities in an IT- savvy environment. The department of arts works with a vision to emerge as a leading centre for Undergraduate and PostGraduate, study and research in different dimensions of humanities and linguistics. It is aimed to generate skilled professionals for teaching in English, Psychology, Political Science, Geography, History, Sociology, Mass Communication, Sanskrit and French.

About the FDP: This faculty development program (FDP) is aimed to develop the ethical principles, communication skills and emphasize the role of linguistics in effective teaching among the participants. Teaching continues to be established on the foundations of ethics-whether it be in the teacher-pupil relationship, teacher's relationship with his/her work. Today's world is dynamic and highly competitive and its the necessity of this era to develop effective communication and linguistic skills along with instilling values in mind to transform the students in responsible citizen.

Major Course Contents:

- Ethics and its compulsion.
- Symbiosis of Teaching and Ethics.
- Historical background of ethics.
- Application of ethics in teaching.
- Language and culture - Global context.
- Language skills-present and future.
- Developing listening and comprehension.
- Effective teaching-Challenges and Possibilities.
- Effective communication development.

Important dates:

Last date for submission of Application: 13/07/2017
Duration : 15th – 19th July, 2017



FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Ethics, Linguistics and Communication in Effective
Teaching
(15th – 19th July, 2017)

Registration Form

1. Name : _____
2. Designation : _____
3. Institution : _____
4. Email : _____
5. MobileNo : _____
6. Addressforcorrespondence : _____
7. Educational qualification : _____
8. Subjectstaughtfor : _____
9. Experience inyears : _____
 - i. Teaching : _____
 - ii. Research : _____
 - iii. Industry : _____

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date:

Signature of the Applicant

For further enquiries please contact:
asrao.cash@modyuniversity.ac.in,
sangeetajhajharia.cash@modyuniversity.ac.in



FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Ethics, Linguistics and Communication in Effective
Teaching
(15th – 19th July, 2017)

Organizing Committee and Resource Person

Patron : Prof. Atul Kumar
Convener : Dr. A.S. Rao
Co-convener : Dr. Sangeeta Jhajharia
Coordinator : Dr. Tathagata Ghosh
: Dr. R. C. Nayak

Resource Persons :

S. No	Name	Affiliation	Topic of the Talk
1	Prof. Atul Kumar	Professor, MUST	Importance of ethics
2	Dr. Sangeeta Jhajharia	Assistant Professor, MUST	Literature and Ethics
3	Dr. Amod Tiwari	Assistant Professor, MUST	Vedic basis of ethics
4	Dr. K.L. Ameta	Associate Professor, MUST	Developing listening and comprehension
5	Dr. A.S.Rao	Associate Professor, MUST	Language and culture in the Global context
6	Dr. Sangeeta Jhajharia	Asst Professor, MUST	Assessing language skills
7	Dr. R.S. Chundawat	Asst Professor, MUST	Application of ethics in teaching and research.
8	Mr. Rajeev Kumar Singh	Lecturer, MUST	Communication and its importance in effective teaching.
9	Dr. K. S. Pareek	Asst Professor, MUST	Challenges of effective teaching
10	Dr. Tathagata Ghosh	Lecturer, MUST	Research and Ethics



FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Ethics, Linguistics and Communication in Effective Teaching
(15th – 19th July, 2017)

List of Participants

S. No.	Name	Address and Contact Details
1.	Ms. PoornimaSaraswat	Research Scholar, MUST, Lakshmangarh, Sikar, Rajasthan
2.	Dr. Navneet Joshi	Assistant Professor, MUST, Lakshmangarh, Sikar, Rajasthan
3.	Dr. Harish Dhingra	Assistant Professor, MUST, Lakshmangarh, Sikar, Rajasthan
4.	Dr. Sunita Rao	Assistant Professor, MUST, Lakshmangarh, Sikar, Rajasthan
5.	Mr. BalaiAdhikari	Govt. Approved Part Time Teacher, Department of Geography, PanskuraBanamail College, West Bengal.
6.	Dr. JitendraBinwal	Associate Professor, MUST, Lakshmangarh, Sikar, Rajasthan
7.	Ms. ShreyaChaudhary	Research scholar, Department of Psychology, GurukulaKangriVishwavidyalaya, Haridwar
8.	Mr. SomnathSaha	Research Scholar, The M. S. University of Baroda, Vadodara.
9.	Dr. RichaSaxena	Assistant Professor (Adhoc), GurukulaKangriVishwavidyalaya, Haridwar
10.	Dr. Pawan Kumar	Principal, Arihant Educational society B.Ed. College, Haridwar
11.	Mr. Nongmaithem Robin Singh	Ph.D. Scholar, Mahanadi 220 (Ext.) JNU, New Delhi
12.	VanyaBajpai	Research Scholar, The M. S. University of Baroda, Vadodara.
13.	Dr. PritiVyas	Assistant Professor, MUST, Lakshmangarh, Sikar, Rajasthan
14.	Mr. Ashok Singh Rathore	Lecturer, , MUST, Lakshmangarh, Sikar, Rajasthan
15.	Mr. Kedar Mal	Dept. HHS, IIT, Guwahati, Assam.

FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Ethics, Linguistics and Communication in Effective Teaching
(15th – 19th July, 2017)

Schedule of FDP

Date	Time	10:00 am -12 noon	2:30 pm – 4:30 pm
15.07.2017		Topic: Importance of ethics Resource Person: Prof. Atul Kumar Professor, MUST	Topic: Literature and Ethics. Resource Person: Dr. Sangeeta Jhajharia Assistant Professor, MUST
16.07.2017		Topic: Vedic basis of ethics Resource Person: Dr. Amod Tiwari Assistant Professor, MUST	Topic: Developing listening and comprehension Resource Person: Dr. K.L. Ameta Associate Professor, MUST
17.07.2021		Topic: Language and culture in the Global context Resource Person: Dr. A.S. Rao Associate Professor, MUST	Topic: Assessing language skills Resource Person: Dr. Sangeeta Jhajharia Asst. Professor, MUST
18.07.2021		Topic: Application of ethics in teaching and research. Resource Person: Dr. R.S. Chundawat Asst Professor, MUST	Topic: Communication and its importance in effective teaching. Resource Person: Mr. Rajeev Kumar Singh Lecturer, MUST
19.07.2021		Topic: Challenges of effective teaching Resource Person: Dr. K. S. Pareek Asst Professor, MUST	Topic: Research and Ethics Resource Person: Dr. Tathagata Ghosh Lecturer, MUST





m



MODY
UNIVERSITY
OF SCIENCE AND TECHNOLOGY

LAKSHMANGARH • RAJASTHAN

A Leading Women's University



**SCHOOL OF LIBERAL ARTS
ON**

**FACULTY DEVELOPMENT
PROGRAMME (FDP)
ON**

**ETHICS, LINGUISTICS AND
COMMUNICATION IN
EFFECTIVE TEACHING**

(15th – 19th JULY, 2017)

Faculty Development Programme (FDP)
On
Ethics, Linguistics and Communication in Effective Teaching

• **Discussion:**

School of Liberal Arts organized a five day faculty development programme on theme “Ethics, Linguistics and Communication in Effective Teaching” from 15th – 19th July, 2017. The FDP provided exposure to the participants and provided a chance to enhance their knowledge in the subject area.

Day 1

15.07.2021

In the opening of session, Dr. Sangeeta Jhajharia (coordinator) welcomed all the participants of the FDP. She briefed the participants about the subject chosen for the FDP and highlighted the reason and importance for the same. Prof. Atul Kumar and Dr. Sangeeta Jhajharia were the resource persons for the first day.

Prof. Atul Kumar, Patron and Dean of SLA, MUST gave inauguration speech of the FDP on “importance of Ethics”.

Dr. Sangeeta Jhajharia is working as an Assistant Professor in MUST. She discussed on topic “Literature and Ethics”. She emphasized on the characteristics of ethical teaching that include appreciation for moral deliberation, empathy, knowledge, reasoning, courage, and interpersonal skills through literature. Vote of thanks was given by faculty member.

Day 2

16.07.2017

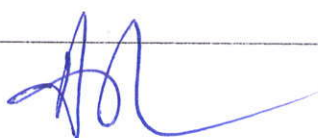
Dr. Amod Tiwari and Dr. K. L. Ameta were the resource persons for third and fourth session respectively.

Dr. Tiwari is an Assistant Professor, MUST and shared his views on “Vedic basis of ethics”. Dr. Ameta is an Associate Professor, MUST. His topic was “Developing listening and comprehension”. The day winded up with vote of thanks to the resource person.

Day 3

17.07.2021

Dr. A.S. Rao and Dr. Sangeeta Jhajharia were the resource persons for Day 3. Dr. Rao discussed on “Language and culture in the Global context” and Dr. Sangeeta Jhajharia presented on “Assessing language skills”. Vote of thanks was given by faculty member.



Day 4

18.07.2021

Dr. R.S. Chundawat was the resource person for first session of fourth day. He discussed on "Application of ethics in teaching and research". In this session, he talked about various dimensions of conducting research and various ethical considerations which must be kept in mind while undertaking research.

During the second session of this day, the resource person was Mr. Rajeev Kumar Singh (Lecturer, MUST) and title was "Communication and its importance in effective teaching". He discussed that listening is key to all effective communication. He emphasized on the importance of a teacher as a leader in the classroom and the impact they can have on students. Vote of thanks was given by faculty member.

Day 5

19.07.2021

On fifth day of the session, Dr. K.S. Pareek, Asst Professor (MUST) presented on "Challenges of effective teaching" as a resource person. The second session was managed by Dr. Tathagata Ghosh (Lecturer, MUST) on the topic "Research and Ethics". Vote of thanks was given by faculty member.

• Outcomes:

Overall, the 5 day FDP programme was successful in teaching upon some key issues of the theme and was very knowledgeable & helpful. The FDP received a lot of positive feedback from faculty members and research scholars from many universities of India. The outcomes of the FDP are as follows-

1. Different dimensions of effective teachings were highlighted with real life examples.
2. Major obstacles in the effective teachings were discussed and probable solutions were also portrayed.
3. Question answer sessions with the participants and the subject experts were helpful for the teachers and research scholars for implementation in their respective fields.
4. A holistic approach in Ethics, Linguistics and Communication in Effective Teaching was addressed.



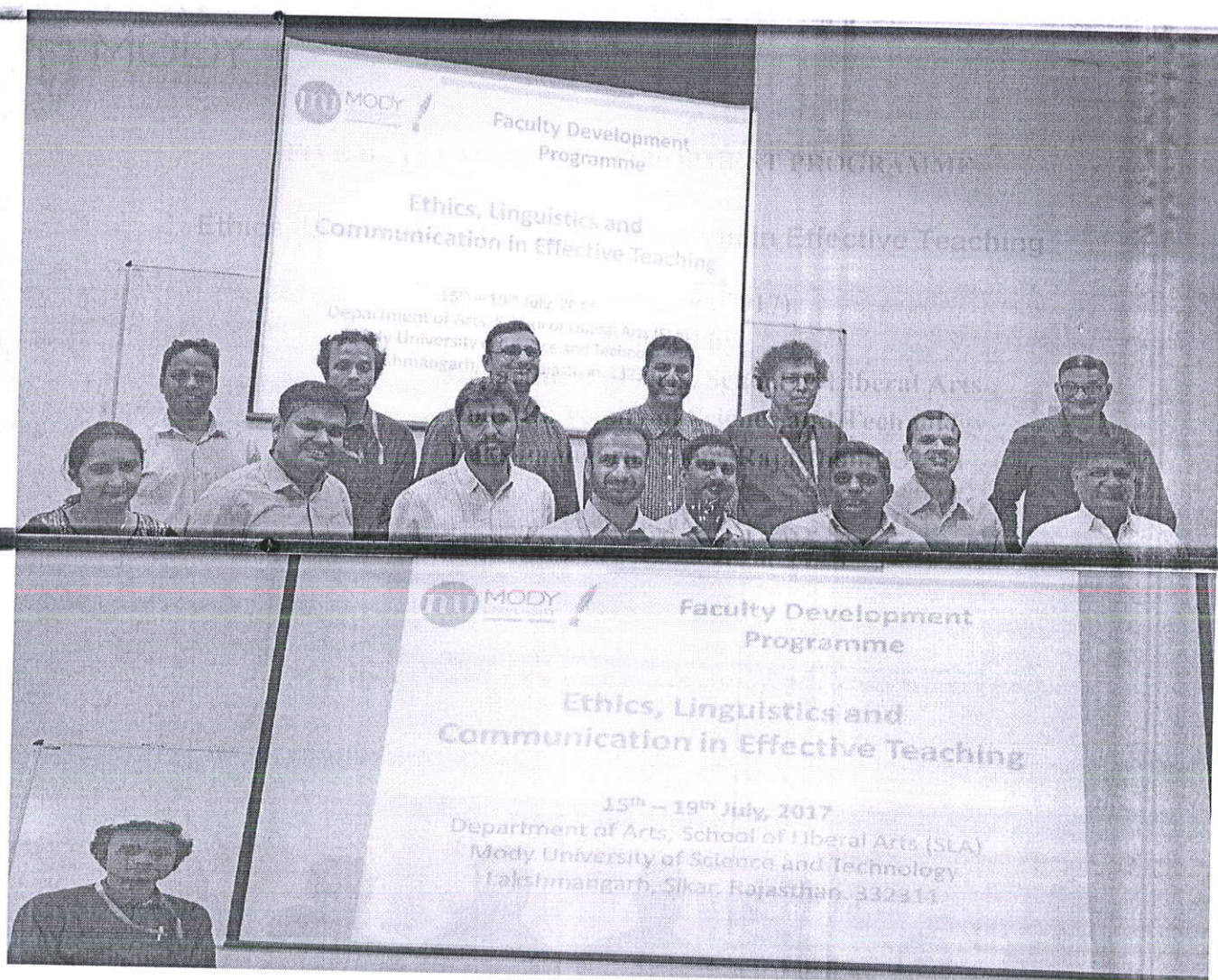


**FIVE DAYS FACULTY DEVELOPMENT PROGRAMME
ON
Ethics, Linguistics and Communication in Effective Teaching**

(15th – 19th July, 2017)

Organized by

**Department of Arts, School of Liberal Arts
Mody University of Science and Technology
Lakshmangarh, Sikar, Rajasthan. 332311**



Arz



75
69

Certificate of Participation

This is to certify that

.....
Dr./Mr./Ms. has participated in the five days Faculty Development Programme on Ethics, Linguistics and Communication in Effective Teaching from 15th - 19th July, 2017 organised by Department of Arts, School of Liberal Arts (SLA), Mody University of Science and Technology Lakshmangarh, Sikar, Rajasthan. 332311

Prof. Atul Kumar
Convener

Dr. A.S. Rao
Convener

Dr. Sangeeta Jhajharia
Co-Convener

19th July, 2017

SCHOOL OF DESIGN

FACULTY DEVELOPMENT PROGRAM (FDP)

FASHION MARKET RESEARCH (16.07.2018 – 21-07-2018)

Date/Time	10:00 AM – 11:00 AM	11:00 AM - 11:30 AM	11:30 AM – 01:30 PM	01:30 TO 02:30	02: 45 PM – 04:45 PM
16.07.2018	Inauguration note and Introduction of Participants Opening Remarks	TEA BREAK	Design All Around Resource Person: Mr. Tushar Gupta SOD	LUNCH	Process of gathering and analyzing information Resource Person: Ms. Neelam Srivastva SOD
17.07.2018	Insights into the fashion industry Resource Person: Mr. Deepak Khandelwal SOD		Challenge Assumptions and Create Ideas Resource Person: Mr. Tushar Gupta SOD		Prototype—Start to Create Solutions Resource Person: Ms. Neelam Srivastva SOD
18.07.2018	Creative problem solving Resource Person: Mr. Nishant Kumar SOD		Empathize With Your Audience. Resource Person: Mr. Tushar Gupta SOD		Philosophy, people and processes. Resource Person: Mr. Prabhas C. Pandey SOD
19.07.2018	Gain insight into consumer spending Resource Person: Mr. Nishant Kumar SOD		Embrace Risk and Failure Resource Person: Mr. Prabhas C. Pandey SOD		Challenge Common Assumptions. Resource Person: Dr. Shikha Bhardwaj SOD
20.07.2018	Value market Resource Person: Mr. Tushar Gupta SOD		Fast-fashion business model Resource Person: Mr. Prabhas C. Pandey SOD		Test—Try Your Solutions Out Resource Person: Mr. Deepak Khandelwal SOD
21.07.2018	Conventional problem-solving practices Resource Person: Mr. Tushar Gupta SOD		Campaigns and promotional events need Resource Person: Ms. Neelam Srivastva SOD		Observation, and field trials Resource Person: Mr. Prem Kumar SOD

11/2/20

FDP on Fashion Market Research 2017-18 from 16-7-2018 TO 21-7-2018

Mody University of Science and Technology is a state private University with the objective of encouraging and motivating the women population and to avail quality education with world-class infrastructure and facilities in an IT-savvy environment. The department of Design works with a vision to emerge as a leading centre for Undergraduate and Post Graduate, study and research in fashion, interior and graphic communication. It is aimed to generate skilled professionals for teaching and industrial sectors of Design and other related disciplines.

The world is going through a transition phase where each and every element of the same needs an utmost care and requires reshaping through holistic design & its communication. An attention needs to be given in a more methodological manner. It goes without saying that Art, Design & Communication plays the most important role in this correction time and the same must be designed for its dissemination.

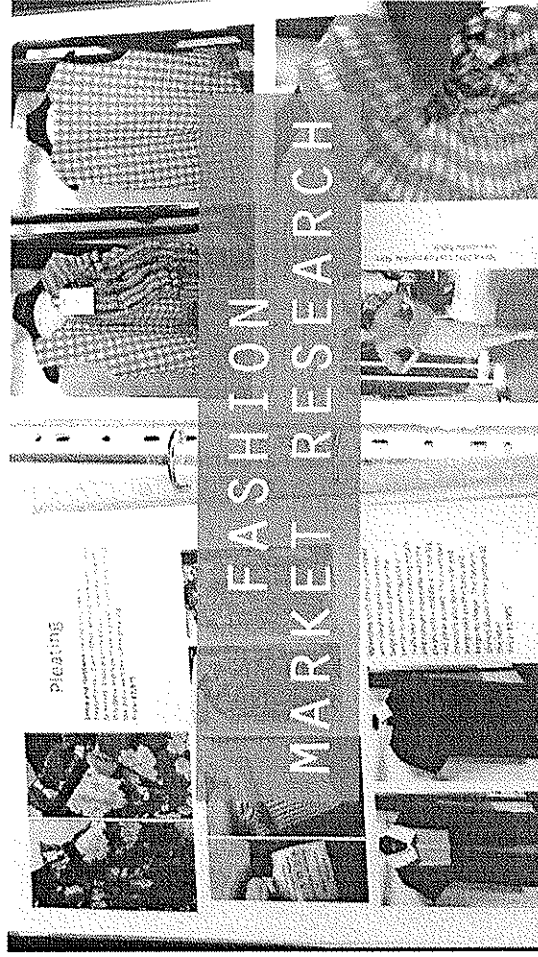
School of Design @ Mody University has a transparent and much focused vision to prepare an army of artists and designers. These will be sought after professionals and entrepreneurs meet the global requirements School of Design provides a collaborative & participatory learning sphere both physical & virtual to each participant for cohesive growth. Its conceptual and experimental pedagogy and inter-disciplinary curriculum offer students a critical and contemporary perspective on various art and design discipline to solve real world problems.

We WELCOME! You to the School of Design at Mody University, to write your own story and a bright future as an inspiration for million other students. Cad for textile design: Designer utilizes CAD to alter design drafts and make changes. Contingent upon what sort of textile a designer makes, they

may utilize various kinds of CAD programming. There are frameworks for general textile design just as making sewed and printed textures. There are CAD frameworks for outline and sketch cushion applications that permit an individual to draw freehand straightforwardly on the PC. There are CAD frameworks that show a designer how a sort of texture may wrap on an expected piece of clothing. Some CAD programs even design waving designs.

About the FDP: Organizing FDP on "Fashion Market Research" Fashion market research is the method involved with get-together and breaking down data to acquire experiences into the fashion business, which incorporates its top players, your rivals and predominantly, your objective market. Regardless of whether you own a current attire business or are thinking about a passage into the universe of fashion, market research can guarantee compelling utilization of your marketing use and improve the probability of business achievement. Fashion market research is utilized to accomplish the accompanying:

- See how clients identify with your image or a contender's image.
- Recognize regions for development, new markets, and client sections.
- See how existing clients might want to see your image advance.
- Gain knowledge into purchaser spending with regards to fashion needs and needs.
- Gather data about customer assessments and communications with different fashion fragments (for example quick fashion versus extravagance brands).
- See how fashion marketing efforts impact customers' viewpoints and conduct.



FACULTY DEVELOPMENT PROGRAMME (FDP)

Fashion Market Research from 16-7-2018 TO 21-7-2018 Registration Form

1	Name	:	Ms. Tyoti Pal.
2	Designation	:	Asst. prof.
3	Institution	:	mody university
4	Email	:	TyotiPal27100@gmail.com.
5	Mobile No	:	9407406172
6	Address for correspondence	:	mody university laxmangarh.
7	Educational qualification	:	B.Des, M.Des.
8	Subjects taught for	:	Design Concept, Pattern Making.
9	Experience in years	:	10 years
	i Teaching	:	8 years
	ii Research	:	
	iii Industry	:	2 years.

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

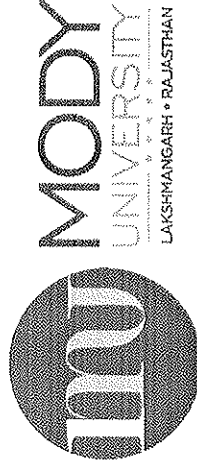
Date: 18/07/2018

Signature of the Applicant

For further enquiries please contact:
deepak.cfdm@modyuniversity.ac.in
sukhvirsingh.sod@modyuniversity.ac.in

FACULTY DEVELOPMENT PROGRAM

FASHION MARKET RESEARCH (16.07.2018 – 21-07-2018)



MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH, SIKAR, RAJASTHAN 332311

FACULTY DEVELOPMENT PROGRAM

FASHION MARKET RESEARCH (16.07.2018 – 21-07-2018)

VALEDICTORY

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY

LAKSHMANGARH, SIKAR, RAJASTHAN 332311

VALUE MARKET

Fashion market research is the process of gathering and analyzing information to gain insights into the fashion industry, which includes its top players, your competitors and mainly, your target market. Whether you own an existing apparel business or are considering an entry into the world of fashion, market research can ensure effective use of your marketing expenditure and increase the likelihood of business success.



FASHION MARKET RESEARCH

Pleating

Doña and cascade pleated long sleeve
pleated dress. Black ribbon around neck with button
fastening. Viscose printed crepe. Keep the pleat of
this dress and how there is a texture on the front of
the dress with the pleating.
Price: £2,375.

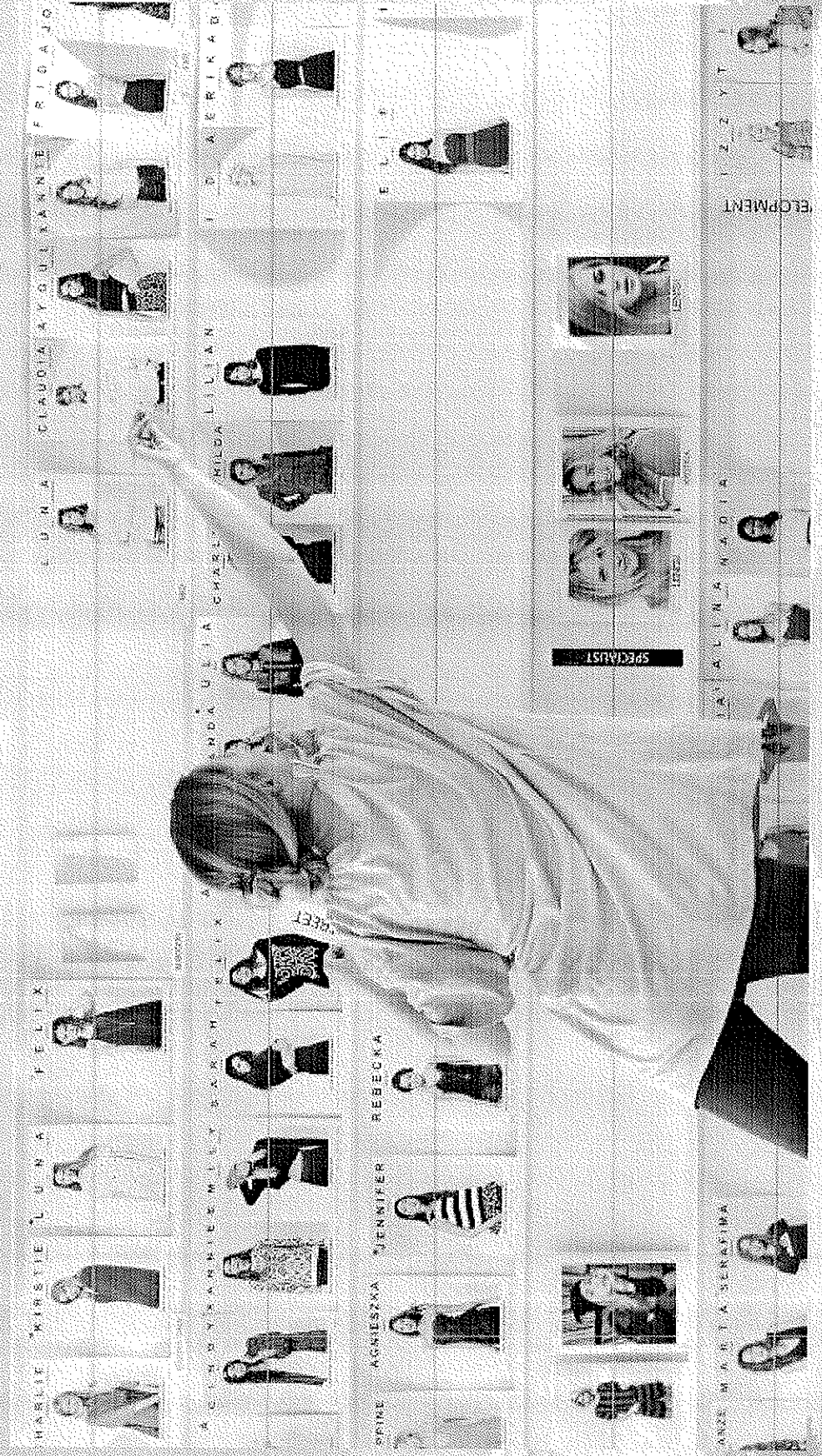
Valentino shirt dress created
with pleated panel in center,
large collar and peak in the
center in contrasting color. I
ready like the contrasting details
and colour especially with the
pleat in the middle and the big
red pleat as well. The oversized
structure also looks neat and
hangs well on the body and
seems to show. The fabric is
shown above in the picture of
the label.
Price: £1,005.

Spring 2013 (Fashion Research)
A person in a plaid dress.

Fashion Market Research

MASS MARKET HIGH STREET

Undertaking a market research campaign project can provide you with the confidence you need to succeed in a highly competitive industry. The end-goal of fashion market research is to gain sufficient information to make informed decisions about your business so that it can thrive. The Makeup of Fashion Market Research: Fashion market research is made up of two sources of information, referred to as primary and secondary research. By using both primary and secondary sources of information, you can determine several key factors about your target market and its various segments.



SCHOOL OF DESIGN

FACULTY DEVELOPMENT PROGRAM (FDP)

FASHION MARKET RESEARCH 16.07.2018 – 21.07.2018

DISCUSSION DURING FDP:

Millennials & Generation Z research

Focus Groups with Customers and Non-Customers

Affluent Market Research

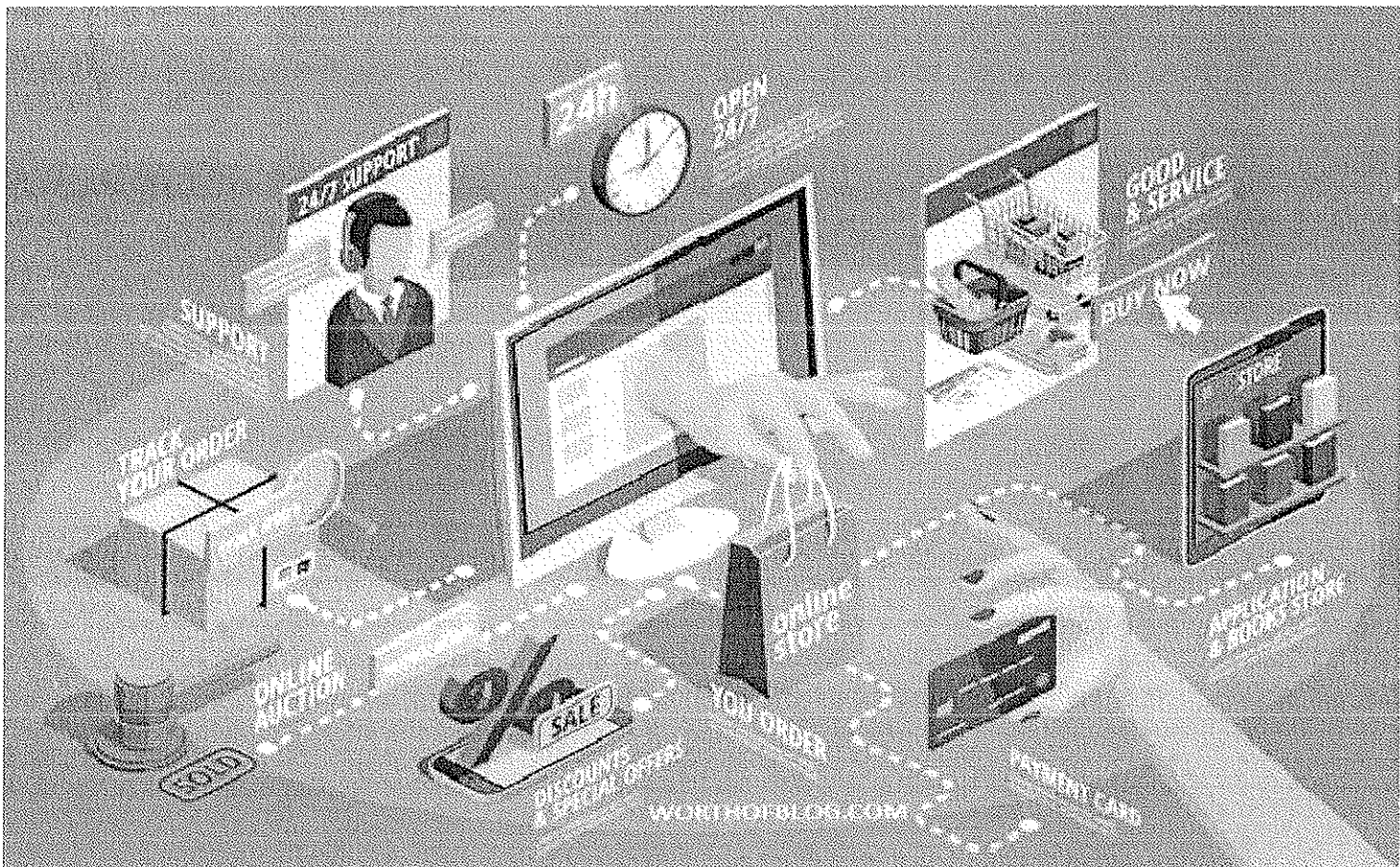
Competitive Intelligence

Supply Chain Research

Trend insights

Customer Experience & Loyalty research

BRIC Emerging Markets Apparel Insights



OUTCOMING OF THE FDP:

- The apparel market around the world involves more than simply menswear, womenswear and childrenswear, though these reports cover those topics.
- The industry – and thus the reports in this grouping - involves such topics as: workwear, lingerie, baby products, and jewelry. Other topics such as apparel manufacturing, accessories, and luggage are also covered in depth.
- Consumer intelligence tool brings in the new award-winning approach of sensing consumer demand. We analyze millions of consumers' voices to define consumer likes and dislikes for the present and the future with our consumer intelligence tool.
- Understanding consumers' buying behavior becomes tricky with so many options available in the market.
- Understanding consumers' buying behavior becomes tricky with so many options available in the market.
- Changing consumer taste and preferences, increasing innovation, and growing online sales through digital platforms to drive the global apparel and footwear.
- Rising working women population, increasing number of premium brands and surging internet penetration are few major factors that are driving market.
- Styles can be vastly different around the world and in different regional segments, so these reports can be very helpful in understanding different market segments.
- Reports are customized for individual countries to provide detailed information to assist market researchers in gathering the specific data needed.



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



SCHOOL OF DESIGN

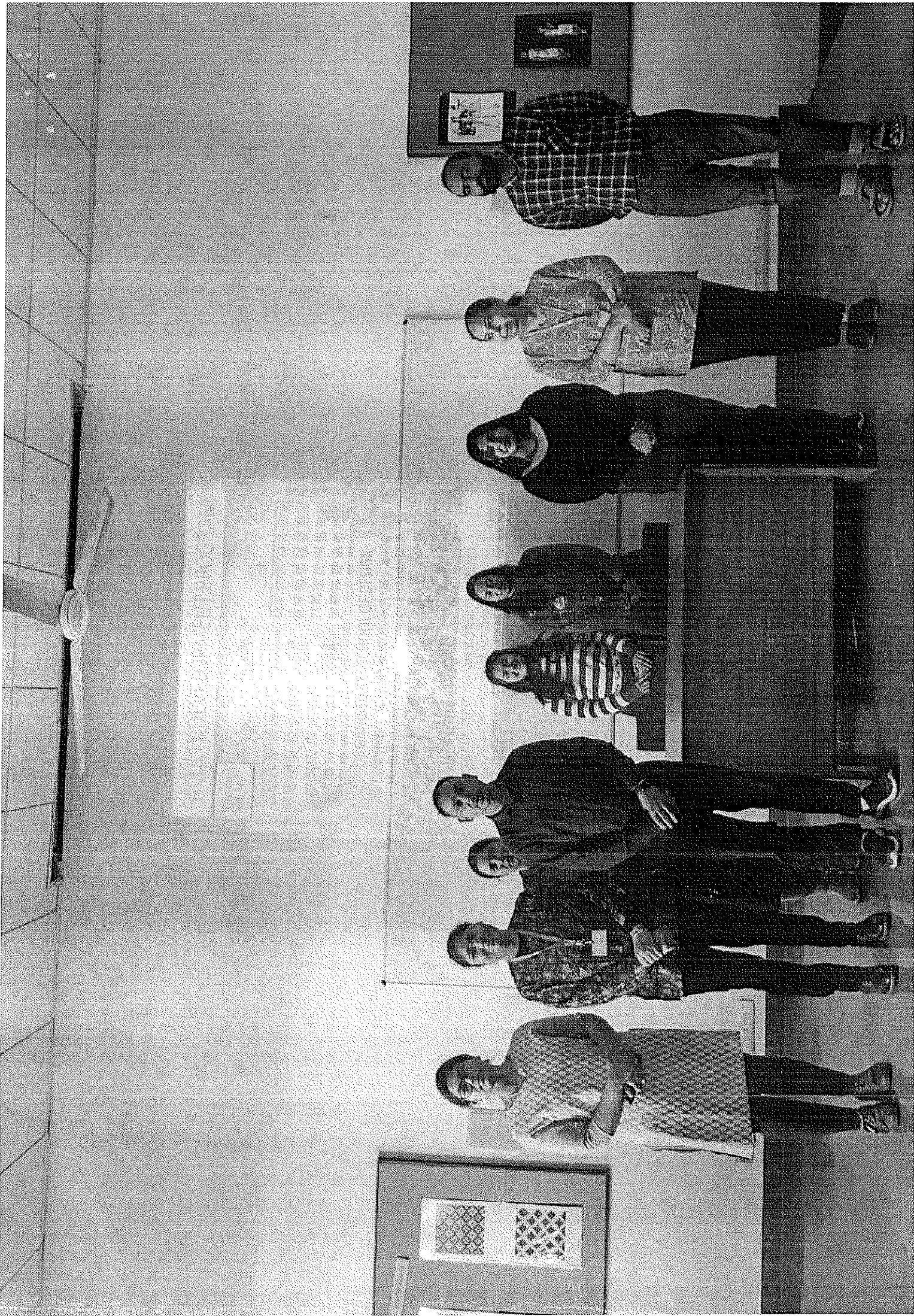
CERTIFICATE OF PARTICIPATION

This is to certify that _____ of _____
participated in _____ Workshop / Guest Lecture
from date _____ to _____ organized by School of Design
(SOD), Mody University, Lakshmangarh (Rajasthan).

Convener

July 21, 2018

CO-Convener



(71) (77)

Date November 17, 2017

The Dean

CASH

MUST

Lakshmangarh

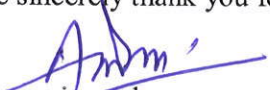
Subject: Application for the approval of conducting FDP.

Dear Sir,

Department of Chemistry has planned a 5 days Faculty Development Program (FDP) entitled "Recent trends in Nanoscience and Technology" from 20 – 24 November, 2017. It will be a national level activity to brush up the recent development in research in the natural science. This will also enhance the opportunity to inculcate interdisciplinary research.

As this day is very close so your early consideration will be highly appreciated.

We sincerely thank you for your usual cooperation.


Yours sincerely

Dr. Amlan Kumar Das

Convener

Professor

Deptt. of Chemistry,

MUST, Lakshmangarh


11/2/2017

Dr. Amlan Kumar Das


17/11/2017

Proposal
for
Faculty Development Program (FDP)

1. Title of FDP: "Recent trends in Nanoscience and Technology"
2. Tenure: 5 days activity from 20 – 24 November, 2017
3. Organizing Department: Department of Chemistry
4. Convener: Dr. Amlan Kumar Das

Department of Chemistry, SOS
Mody University of Science and Technology
Lakshmangarh

5. Brief Description of activity:

There will be two lectures in a day each of two hour duration. Total 12 lectures will be conducted in the program along with inaugural and valedictory sessions. We are planning to arrange 5/6 resource persons from the research organizations and universities of international repute. The experts will be from all the major divisions of sciences and engineering. The prime objective will be to strengthen research in basic science, explore the applications of fundamental research and technology transfer to industry. The lodging and boarding of resource persons may be arranged in the university mess, vacant faculty cottages of our organization respectively.

6. Participants:

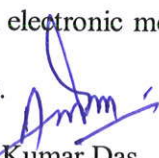
As the activity of research nature, therefore participants may be teaching faculty of university/degree colleges/Research Scholars/Research Associates/Scientific Officers etc. A few M.Sc. final students may all also be accommodated in the participants, depends on response from teaching fraternity. Program is planned to accommodate 50 participants in the FDP. Approximately 50 percent participants will be from the nearby organizations.

7. Registration in FDP:

Participants can register by filling a form along with an ID of present organization. A google form will be generated to collect and process the information of participants. No participation fee will be charged from the participants. The female participants may be accommodated in the available vacant rooms of the hostel. Attendance in all the sessions will be mandatory for the participants. After successful completion of FDP, feedback will be collected from all the participants. An E-certificate will be provided to all the participants after successful completion of FDP.

8. Announcement:

An e-copy of the announcement all the relevant details of FDP will be prepared and circulated through electronic media such as e-mail, whatsapp group of learned ones, social networking sites etc.


Dr. Amlan Kumar Das
Convener
Professor
Deptt. of Chemistry,
MUST, Lakshmangarh



**‘Five days Faculty development programme’
on
“Recent trends in Nanoscience and Technology”**

20 – 24 November, 2017

**Organized
By**

Department of Chemistry

**College of Arts, Science and Humanities
Mody University of Science and Technology
(Formerly Mody Institute of Technology and Science)
Lakshmangarh, Sikar, Rajasthan-332 311**

Preface:

Mody University of Science and Technology, (Formerly Mody Institute of Technology and Science, established by the Rajasthan state legislature and covered u/s 2(f) of the UGC act, 1956). The Mody University of Science and Technology was established in the year 1998 by Shri. R.P.Mody is a true visionary who took an idea ahead of his time and founded Mody University exclusively for girls. Far away from the city-pollution, the campus of the institute offers one of the most eco-friendly sites with a peaceful environment to study & reside in. It is situated within 140 km drive on the Jaipur-Bikaner highway (NH-11) from Jaipur takes you to the magnificent campus of the institute. The Mody University of Science and Technology has a campus that is aesthetically designed and marked with 69 state-of-the-art buildings with a built-up area of more than one lakh square meters and 10kms of internal campus roads including huge academic and other buildings, hostels with spacious corridors, big terraces and luxurious rooms brushed with the fragrance of lush green gardens with sprawling lawns harbouring delightful trees and forming a picturesque setting. Its rural location is quiet and peaceful, indeed ideal for academic pursuits, close to the nature in its totally pollution-free environment and far away from the hustle-n-bustle of city pollution.

Mody University of Science and Technology, adorned with greenery, is the perfect fusion of education, beauty and nature. At the lush green 265 acres campus in Lakshmangarh, Rajasthan, and the 'tranquil' ambiance, the university will soon have the best auditoriums in Rajasthan. The 50-crore auditorium complex will include a state-of-the-art main auditorium, a mini auditorium, and a multi-cuisine cafeteria.

Objective of the FDP: Five days faculty development programme is an important segment of the scientific activities. The faculty development programme is proposed to promote teachers at the undergraduate, graduate, postgraduate and research levels. The FDP has been designed to have useful significance to the curriculum covered in the post graduate, graduate and under-graduate programmes and will also cover some topics related to nanomaterials at the research level.

Topics to be covered:

- Nanoscience and Technology
- Concepts of science with emphasis on nano scale properties
- Synthesis of nanomaterials by soft-chemical and other non-conventional routes
- Characterization techniques of nanomaterials
- Environmental, Energy and healthcare applications

Invited Speakers/Resource Persons:

1. Prof. A. K. Ganguli, Convener, FASc, FNASc, IIT, Delhi
2. Prof. Prof. Veena Koul, IIT, Delhi
3. Prof. Navakanta Bhat, CeNSE, IISc, Bangalore
4. Prof. Amitava Patra, FRSC, FNASc, FASc, IACS, Kolkata
5. Dr. Praveen Kumar Vemula, NCBS, Bangalore

Important dates:

Last date for submission of Application: 17/11/2017

Duration

: 20 – 24 November, 2017

How to Apply: University/College teachers at the undergraduate, graduate, post graduate & research level are requested to apply for participation by sending an application mentioning educational qualifications, address of communication, mobile number & e-mail address to the FDP coordinator by post/e-mail on or before **17th November, 2017.**

Convener

Prof. Amlan Kumar Das

Department of Chemistry

College of Arts, Science and Humanities

Mody University of Science and Technology

(Formerly Mody Institute of Technology and Science)

Lakshmangarh, Sikar, Rajasthan-332 311

E-mail: amlan_snigdha@yahoo.com

Mobile: 8233315441



FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Recent trends in Nanoscience and Technology
(20-24 November, 2017)

Organizing Committee and Resource Person

Convener : Prof. Amlan Kumar Das

Coordinator : Dr. H. L. Singh
: Dr. S. S. Chauhan

S. No	Name of Resource Person	Affiliation	Date/Time and Topic of the Talk
1	Professor Ashok K Ganguli FASc, FNASc	Director Institute of Nano Science & Technology Habitat Centre, Phase- X, Sector - 64, Mohali, Chandigarh Punjab - 160062, INDIA Tel : 0172-2210073 FAX : 0172-2211074 E-mail: ashok@chemistry.iitd.ac.in , ashokganguli@rediffmail.com , director@inst.ac.in	20 November 2017 (10:00-12:00) "Introduction to Nanoscience and Technology" 20 November 2017 (2:00-4:00) "Characterization of Nanomaterials"
2	Prof. Veena Koul	Center for Biomedical Engineering (CBME) Indian Institute of Technology New Delhi - 110016 INDIA E-mail: veenak_iitd@yahoo.com Ph : +91 (011) 26591041	21 November 2017 (10:00-12:00) "Nano medicine for cancer therapy" 21 November 2017 (2:00-4:00) "Artificial skin Substitute from lab to clinic"
3	Prof. Navakanta Bhat	Centre for Nano Science and	22 November 2017

		Engineering (CeNSE) Room No. SF-05 Indian Institute of Science, Bangalore-12 Tel: +91-80-2293-3312 Fax: +91-80-2360-6475 E-mail: navakant@gmail.com Email: navakant@iisc.ac.in navakant@cense.iisc.ernet.in URL: http://www.cense.iisc.ac.in/navakanta-bhat	(10:00-12:00) “Nanoelectronics: Opportunities and Challenges” 22 November 2017 (2:00-4:00) “Nano Biosensors for Point of care Diagnostics”
4	Prof. Amitava Patra,	FRSC, FNASc, FASc Senior Professor Associate Dean (Administration & Finance) Head, Department of Materials Science Indian Association for the Cultivation of Science Jadavpur, Kolkata 700032 India E-mail: amitavapatra.patra@gmail.com http://www.iacs.res.in/matsc/msap/ Tel. +91-33-2473-4971 (ext.1209) Fax: +91-33-2473-2805	23 November 2017 (10:00-12:00) “Fundamental Aspects of Luminescent Nanomaterials and Their Functionality” 23 November 2017 (2:00-4:00) “Photon harvesting in Nanosystems”
5	Dr. Praveen Kumar Vemula 1. 2.	Institute for Stem Cell Biology and Regenerative Medicine (in Stem), National Centre for Biological Sciences, UAS-GKVK Campus, Bellary Road, Bangalore 560065 Karnataka, INDIA Tel: +91-80-67176395 Fax: 91-80-2363 6662 E-mail: praveenv@instem.res.in	24 November 2017 (10:00-11:00) “Keep steps in Science entrepreneurship: A tale of three (ad)ventures based on nanomaterials” 24 November 2017 (11:00-12:00) “Disease-responsive nanomaterials: Their biomedical applications.”
6	Dr. Harshita Sachdeva	Associate Professor, MUST Email: hsachdeva.cah@modyuniversity.ac.in	24 November 2017 (12:00-1:00) Synthesis and characterization of nanoparticles
7	Dr. Sarita Khaturia	Assistant Professor, MUST skhaturia.cash@modyuniversity.ac.in	24 November 2017 (1:00-2:00) Green synthesis of nanoparticles and its

		applications
--	--	--------------

List of Committee

Organizing Committee:

1. Prof. Atul Kumar, Dean, CASH
2. Prof. K.L. Ameta, Head, CASH
3. Prof. Amlan Kumar Das, Convener, FDP

Registration Committee:

1. Dr. Jitendra Binwal, Coordinator
2. Dr. S.S. Chouhan, Member
3. Dr. Saroj Sharma, Member
4. Mr. Vikram Pareek, Member

Inaugural Session Committee:

1. Dr. Harlal Singh, Coordinator
2. Dr. Sangeeta Jhajharia, Member
3. Dr. Sarita Khutaria, Member
4. Dr. Ashni Kelkar, Member
5. Mr. Ramesh Kumar, (Technical Staff), Member

Technical Committee:

1. Dr. P P Paltani, Coordinator
2. Dr. Kushal Qanungo, Member
3. Mr. Santosh Sharma, (Technical Staff), Member
4. Mr. Vijayendra Singh, (Technical Staff), Member

Valedictory /Certificate Committee:

1. Dr. Sarita Khaturia, Coordinator
2. Ms. Shruti Suman
3. Ms. Sapna Yadav

List of Participants

S. No.	Name & Address	Email and phone no.
1.	Mr. Harjeet Singh Assistant Professor Dept of EI&CE , Govt Engineering College Bikaner,	E-mail: harjeet191@gmail.com Mobile : 9828288750
2.	Dr. Saurabh Dave Assistant Professor Deptt. of Chemistry, JECRC University Jaipur 302021, India Mobile +919414605268	Email: saurabhchem76@gmail.com saurabh.dave@jecrcu.edu.in
3.	Dr. Manish Srivastava Department of Chemistry, asthali Vidyapith, Newai, Ton asthan, 304022	7737559546 ail: sagermanish1@gmail.com
4.	Dr.Mahendra Vyas Asst.Professor, Department of Chemistry, Gov't Engineering College Bikaner.	+91-9785636408 mkvyas2007@rediffmail.com
5.	Dr. Manisha Sharma Head of the Department, Geography SBD Todi College, Laxmangarh(Sikar)	Mobile: 9929582500 E-mail: dr.manishamadhav@gmail.com
6.	Ms. Anjali Dubey Mohini Devi Goenks Girls College, Laxmangarh	
7.	Mr. Laxman Ram Mehara Mohini Devi Goenks Girls College, Laxmangarh	
8.	Dr. Anshu Lila Mohini Devi Goenks Girls College,	

	Laxmangarh	
9	Dr. Manoj Mishra CASH, Mody University of Science and Technology Lakshmangarh-332311	9783060366 mmishra.cash@modyuniversity.ac.in
10	Dr. R.K.Gaur CASH, Mody University of Science and Technology Lakshmangarh-332311	9352911723 rkgaur.cash@modyuniversity.ac.in
11	Dr. Sarita Khaturia CASH, Mody University of Science and Technology Lakshmangarh-332311	7427809488 skhaturia.cash@modyuniversity.ac.in
12	Dr. K. L. Ameta CASH, Mody University of Science and Technology Lakshmangarh-332311	9414324925 klameta.cash@modyuniversity.ac.in
13	Dr. Arvind Maharishi CASH, Mody University of Science and Technology Lakshmangarh-332311	9414399842 amaharishi.cash@modyuniversity.ac.in
14.	Dr. Rakhee Choudhary CASH, Mody University of Science and Technology Lakshmangarh-332311	9414209998 rchoudhary.cash@modyuniversity.ac.in
15.	Dr. B .R. Singh CASH, Mody University of Science and Technology	9983198078 brsingh.cash@modyuniversity.ac.in

	Lakshmangarh-332311	
16	Dr. Narendra Kumar CASH, Mody University of Science and Technology Lakshmangarh-332311	9829659294 nkumar.cash@modyuniversity.ac.in
17	Dr. Harish Dhingra CASH, Mody University of Science and Technology Lakshmangarh-332311	9829982192 hdhingra.cash@modyuniversity.ac.in
18	Dr. K.P. Sharma CASH, Mody University of Science and Technology Lakshmangarh-332311	9982776102 kpsharma.cash@modyuniversity.ac.in
19	Dr. Garma Sharma CASH, Mody University of Science and Technology Lakshmangarh-332311	8854090021 gsharma.cash@modyuniversity.ac.in
20	Dr. Ashwini Kelkar CASH, Mody University of Science and Technology Lakshmangarh-332311	9587183704 akelkar.cash@modyuniversity.ac.in

5. Detail Schedule 20-24 November 2017 (Day wise) of FDP

Inauguration Ceremony
Date: 21st November, 2017
(Registration- 8:30-9:00)
Time: 9:00

Invocation
Lighting of Diya by Dignitaries
Presentation of bouquet by Convener to the dignitaries.

9:10-9:30 Welcome Speech by Dr. J.R.Luthra, Convener

9:30-9:55 Speech by Prof. Ashok Kumar Ganguli, guest of honour

9:45-10:00 Vote of Thanks: Dr. Amlan Kumar Das, Convener

Group Photographs in front of GVC
High Tea at sports arena

Technical Programme

Venue: Room No: 07, GVC, MUST
Date: 20-24 November, 2017

Day-1: 20 November

Lecture- I – 10:00-12:00 Prof. Ashok Kumar Ganguli: **“Introduction to Nanoscience and Technology”**

12:00-1:00 Interaction

Lunch: 1:30-2:30

Lecture-II- 2:30-4:30 Prof. Ashok Kumar Ganguli: **“Characterization of Nanomaterials”**

Day -2: 21 November

Lecture- I – 10:00-12:00 Prof. Veena Koul **“Nano medicine for cancer therapy”**

12:00-1:00 Interaction

Lunch: 1:30-2:30

Lecture-II- 2:30-4:30 Prof. Veena Koul : **“Artificial skin Substitute from lab to clinic”**

Day -3: 22 November

Lecture- I – 10:00-12:00 Prof. Navakanta Bhatt: “**Nanoelectronics: Opportunities and Challenges**”

12:00-1:00 Interaction

Lunch: 1:30-2:30

Lecture-II- 2:30-4:30 Prof. Navakanta Bhatt : “**Nano Biosensors for Point of care Diagnostics**”

Day-4: 23 November

Lecture- I – 10:00-12:00 **Prof. Amitava Patra: “Fundamental Aspects of Luminescent Nanomaterials and Their Functionality”**

12:00-1:00 Interaction

Lunch: 1:30-2:30

Lecture-II- 2:30-4:30 Prof. Amitava Patra: “**Photon harvesting in Nanosystems**”

Day-5: 24 November

Lecture- I – 10:00-12:00 Dr. Praveen Kumar Vemula “Keep steps in Science entrepreneurship: A tale of three (ad)ventures based on nanomaterials”

Lecture-II- 12:00-12:45 Dr. H. Sachdeva Synthesis and characterization of Nanoparticles

Lecture-III- 12:45-1:30 Dr. Sarita Khaturia: Green Synthesis of nanoparticles and its applications

Lunch: 1:30-2:30

Lecture-IV- 2:30-4:30 **Dr. Praveen Kumar Vemula: “Disease-responsive nanomaterials: Their biomedical applications**

Tea break- 4:30-5:00

**Valedictory Session
(5:00-5:30)**

Distribution of Certificates among the Resource persons and participants by Convenor & Coordinator

Vote of Thanks- Prof. Amlan Kumar Das, Convener



Mody University of Science and Technology
FACULTY DEVELOPMENT PROGRAMME (FDP)
ON

Recent trends in Nanoscience and Technology
(20-24 November, 2017)

Registration Form

1. Name _____
2. Designation _____
3. Institution _____
4. Email _____
5. Mobile No. _____
6. Address for correspondence _____
7. Educational qualification _____
8. Experience in years _____
 - i. Teaching _____
 - ii. Research _____
 - iii. Industry _____

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date:

Signature of the Applicant

For further enquiries please contact:

akdas.cash@modyuniversity.ac.in
sschauhan.cash@modyuniversity.ac.in



A Leading Women's University

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY

(Established u/s 2(f) of the UGC Act, 1956)

College of Arts, Science and Humanities

Faculty Development Programme

On Recent trends in Nanoscience and Technology

Organized
by

Department of Chemistry, College of Arts, Science and Humanities

This is to certify that **Dr. H. L. Singh** of Mody University of Science and Technology has participated in the five days faculty development programme on **Recent trends in Nanoscience and Technology** held during 20-24 November, 2017.

Prof. (Dr.) Amlan Kumar Das
Convener, Deptt. of Chemistry
MUST, Lakshmangarh

Dr. K.L.Ameta
Prof. and Head, Deptt. of Chemistry
MUST, Lakshmangarh

Prof. (Dr.) Atul Kumar
Dean, CASH
MUST, Lakshmangarh

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY

(Established w/s 2(f) of the UGC Act, 1956)

College of Arts, Science and Humanities
Faculty Development Programme

On

Recent trends in Nanoscience and Technology

Organized

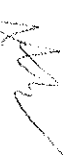
by

Department of Chemistry, College of Arts, Science and Humanities

This is to certify that **Dr. Sarita Khaturia** of Mody University of Science and Technology has delivered invited talk on Green synthesis of nanoparticles and its applications in the five days faculty development programme on **Recent trends in Nanoscience and Technology** held during 20-24 November, 2017.


Prof. (Dr.) Amlan Kumar Das
Convener, Deptt. of Chemistry
MUST, Lakshmangarh


Dr. K.L. Ameta
Prof. and Head, Deptt. of Chemistry
MUST, Lakshmangarh


Prof. (Dr.) Atul Kumar
Dean, CASH
MUST, Lakshmangarh



**Five days Faculty development programme
on
Recent trends in Nanoscience and Technology
20 – 24 November, 2017**

Inauguration Ceremony

Date: 20th November, 2017

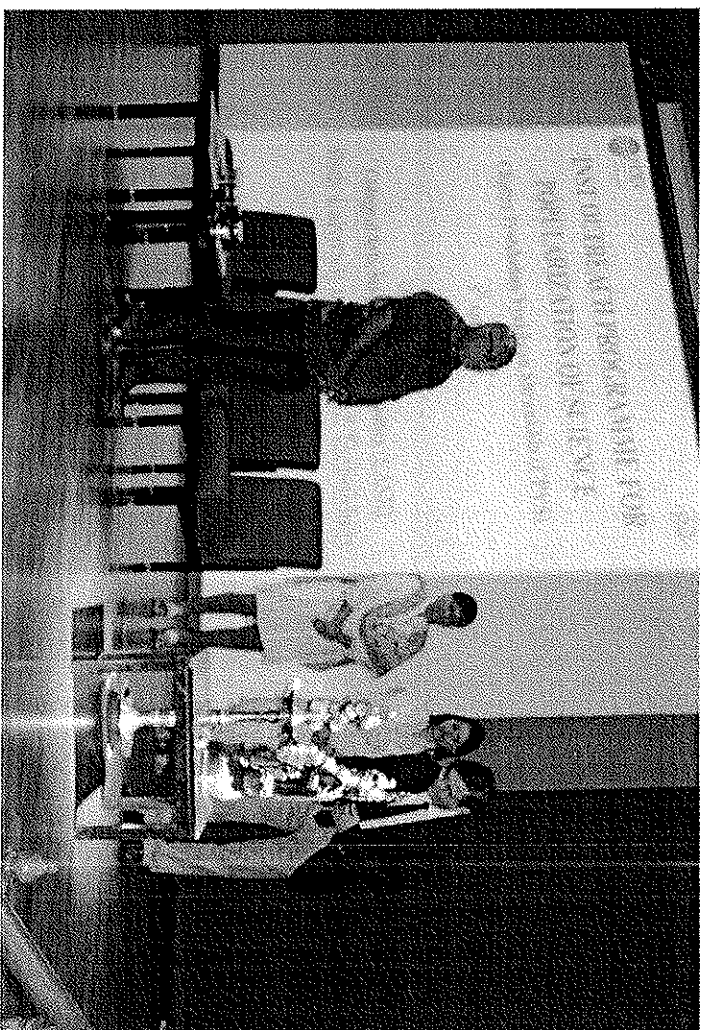
(Registration- 8:30-9:00)

Time: 9:00

Invocation

Lighting of Diya by Dignitaries

Presentation of bouquet by Convener to the dignitaries.

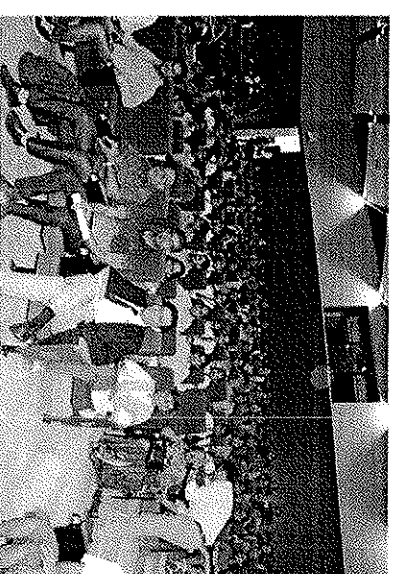
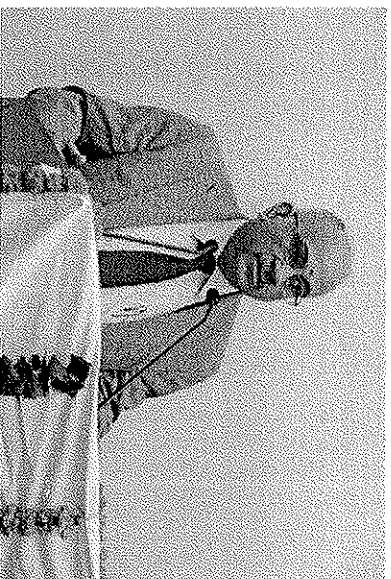




**Five days Faculty development programme
on
Recent trends in Nanoscience and Technology
20 – 24 November, 2017**

Invited Speakers/Resource Persons:

- Prof. A. K. Ganguli, Convener, FASc, FNASc, IIT, Delhi
- Prof. Prof. Veena Koul, IIT, Delhi
- Prof. Navakanta Bhat, CeNSE, IISc, Bangalore
- Prof. Amitava Patra, FRSC, FNASc, FASc, IACS, Kolkata
- Dr. Praveen Kumar Vemula, NCBS, Bangalore





Five days Faculty development programme
on
Recent trends in Nanoscience and Technology
20 – 24 November, 2017

Technical Session

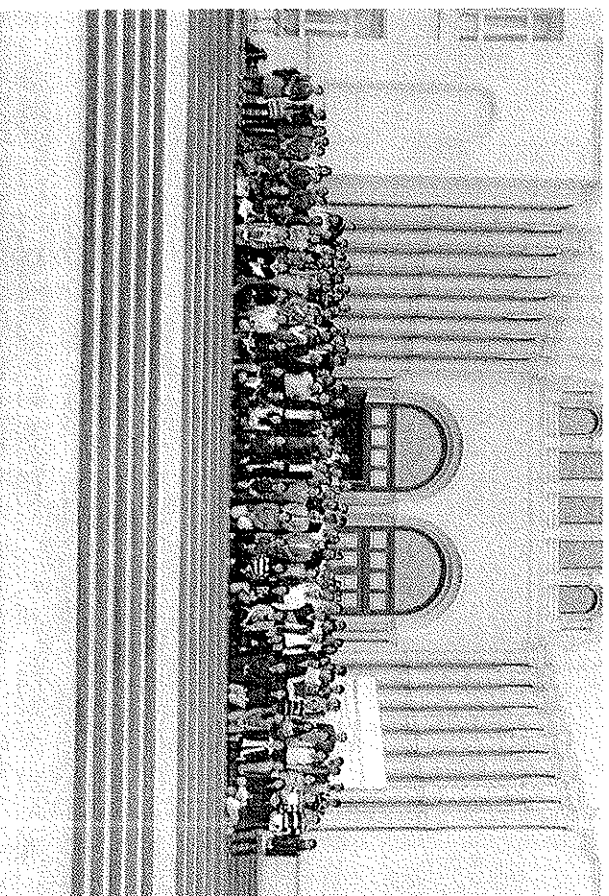




**Five days Faculty development programme
on
Recent trends in Nanoscience and Technology
20 – 24 November, 2017**

**Valedictory Session
(5:00-5:30)**

Distribution of Certificates among the Resource persons and participants by Convener
Vote of Thanks- Prof. Amlan Kumar Das, Convener





**Five days Faculty development programme
on
Emerging Technologies based on Nanoscience"**

18-22 November, 2018

Inauguration Ceremony

Date: 18 November, 2018

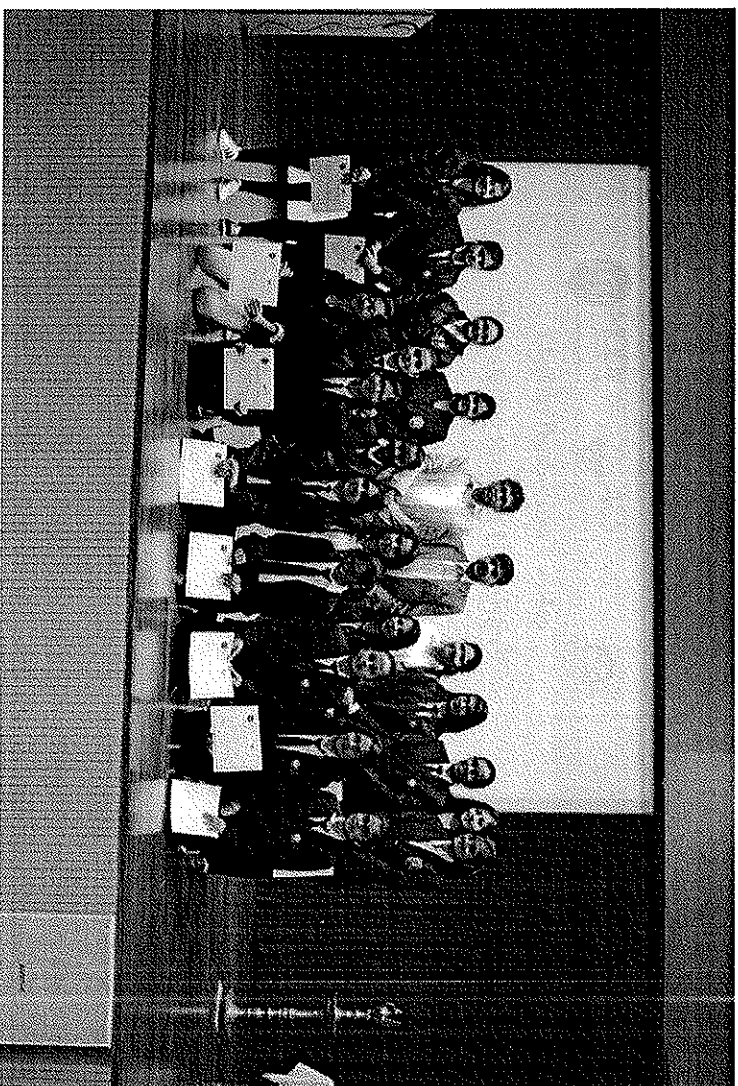
(Registration- 8:30-9:00)

Time: 9:00

Invocation

Lighting of Diya by Dignitaries

Presentation of bouquet by Convener to the dignitaries.



**DISCUSSION
ON
Five days Faculty development programme
“Recent trends in Nanoscience and Technology”**

Organized on

20 – 24 November, 2017

Mody University of Science and Technology (MUST), Department of Chemistry organized Five days Faculty development programme' on 20 – 24 November, 2017 in Room No: 07, GVC. This FDP focused on recent trends in Nanoscience & Technology. The programme started at 10:30 am with the welcome address by Dr. Sarita Khaturia. The dignitaries on the dias were Chief Guest Prof. A. K. Ganguli, FASc, FNASc , Director, Institute of Nano Science and Technology, Mohali. Prof.(Dr.) Atul Kumar, Dean CASH, MUST, Dr. K. L. Ameta, Head, Department of Chemistry, MUST. Opening remarks and introduction of the programme was given by Prof. Amlan Kumar Das, coordinator of the event. The University authorities were also available during the inaugural session of the event. Chief Guest talked about the major challenges and opportunities related to Nanoscience & Nanotechnology. The FDP included activities such as 12 lecture presentation, faculty interaction, queries asked on nanomaterials. Such scientific activities aware and motivate the faculties to work efficiently in this field by using these techniques for Nanomaterials. This FDP concluded with vote of thanks by Prof. Amlan Kumar Das, coordinator of the event and prize and certificate distribution by the Chief Guest. There were two lectures in a day each of two hour duration.

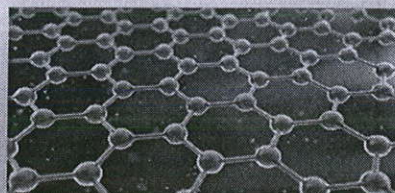
OUTCOME
OF THE
Five days Faculty development programme
“Recent trends in Nanoscience and Technology”

Organized on
20 – 24 November, 2017

- These five days FDP helped to stimulate thought process, arousing interest and motivating further inquiry and discussion among faculties. The FDP provided a platform for faculty members to familiar with field of Nanoscience & Nanotechnologies. After attending FDP, participants will enrich their teaching skill and research in the field of Nanoscience & Nanotechnologies.
- Enabled faculty members to explore various analytical instruments for testing the efficiency of nanomaterials.
- Execute enhancing functional area expertise, improving one's classroom performance in latest subjects and enriching the abilities for conducting meaningful research.
- Focused on the latest technologies and systems in the field of nanotechnology, Chemistry and Physics.



Five days Faculty development programme
on
RECENT TRENDS IN NANOSCIENCE AND TECHNOLOGY
20 – 24 November, 2017



**Organized
by
Department of Chemistry, College of Arts Science and Humanities
MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY**



Smriti
27/11/17



Smith
27/11/17

College of Arts, Science and Humanities
Faculty Development Programme

On
Recent trends in Nanoscience and Technology
Organized by

Department of Chemistry, College of Arts, Science and Humanities

This is to certify that _____ of Mody University of Science and Technology has participated in the five days faculty development programme on **Recent trends in Nanoscience and Technology** held during 20-24 November, 2017.

Prof. (Dr.) Amlan Kumar Das
Convener, Deptt. of Chemistry
MUST, Lakshmangarh

Dr. K.L.Ameta
Prof. and Head, Deptt. of Chemistry
MUST, Lakshmangarh

Prof. (Dr.) Atul Kumar
Dean, CASH
MUST, Lakshmangarh

24th Nov 2017

About Mody University

The Mody University is a Private university aimed at helping the girl population avail quality education with world-class techniques in an IT-savvy environment. It gives the students an opportunity to study the subject they want. They can choose from numerous undergraduate and postgraduate courses of different disciplines like Arts, Science, Commerce, Engineering, Management, Law, Fashion, Interior Design, Architecture, Physiotherapy, Agriculture etc.

About COBMEC

College of Business Management, Economics & Commerce (COBMEC) has three major pillars of Management, Economics and Commerce - which combine together to make COBMEC a center of excellence for study of Business in totality. Even before it started being recognized that gender diversity and investing in female leaders make business sense, COBMEC has been delivering its under-graduate and post-graduate programs in management, economics and commerce through a unique mix of cross-functional approach to business, focus on issues impacting career-success of women in the professional world and seamless alignment with Indian beliefs and value systems.

COLLEGE OF BUSINESS MANAGEMENT, ECONOMICS & COMMERCE Mody University of Science & Technology

Lakshmangarh

Dist. Sikar, Rajasthan, India

PIN 332311

Phone: +91 1573 225001/+91 9928367860

Fax: +91 1573 225041

E-Mail: info@modyuniversity.ac.in



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

COLLEGE OF
BUSINESS MANAGEMENT,
ECONOMICS AND COMMERCE
...A Premier Women B-School with Indian Ethos and IQ

COLLEGE OF BUSINESS MANAGEMENT, ECONOMICS & COMMERCE

Mody University of Science &
Technology

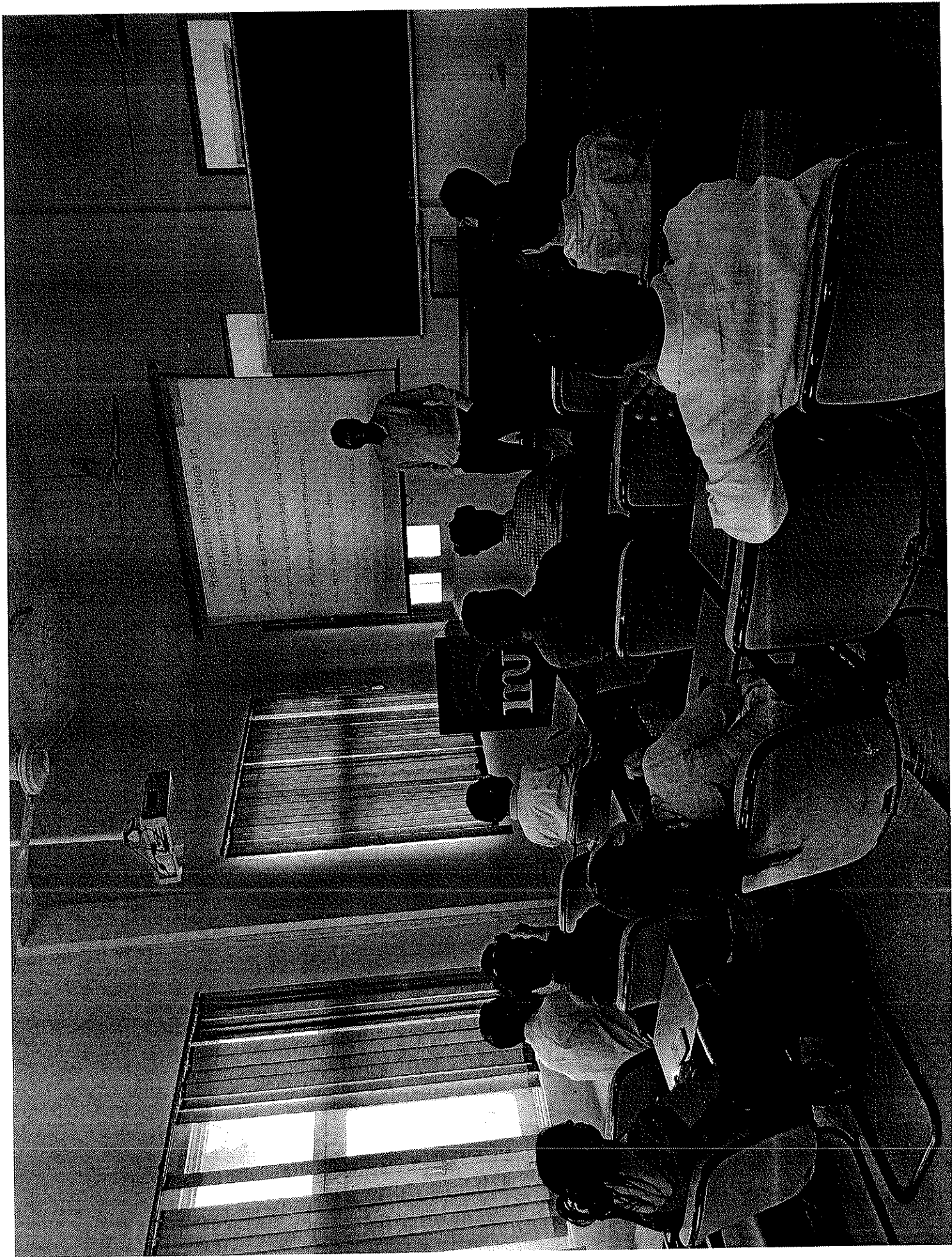
Faculty Development Programme
(22nd to 26th May, 2017)

IT Tools for Teaching Pedagogy

Convener

Dr. D. K Agarwal
Dean, COBMEC
Mody University

Coordinators



10/1



Faculty Development Programme
on
IT Tools for Teaching Pedagogy
(22nd to 26th May, 2017)

List of Participants

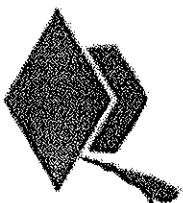
S. No.	Name	Address and Contact Details
1	Mr. Sumit Kulshreshtha	Assistant Professor, MUST, 9929718918
2	Ms. Meena Sharma	Research Scholar, MUST, 8949758032
3	Dr. Sunita Verma	Assistant Professor, MUST, 9413568807
4	Dr. Anand Sharma	Assistant Professor, MUST, 9649012214
5	Dr. Kanti Prakash Sharma	Assistant Professor, MUST, 9829659294
6	Dr. Krishan Pal Sisodia	Assistant Professor, MUST, +919827837998
7	Dr. Harish Dhingra	Assistant Professor, MUST, Tel. 9461536233
8	Dr. B. S. Rathore	Associate Professor, MUST, Tel. 9413043349
9	Ms. Kiran Tiwari	Assistant Professor, MUST, Tel. 8168627182
10	Dr. Prateek Bhanti	Assistant Professor, MUST, Tel. 9414664006

72



MODY
UNIVERSITY
OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH • RAJASTHAN

A Leading Women's University



**COLLEGE OF
BUSINESS MANAGEMENT,
ECONOMICS AND COMMERCE**
...A Premier Women B-School with Indian Ethos and Value Education

CERTIFICATE OF PARTICIPATION

AWARDED TO

for active participation in Faculty Development
Programme on "IT Tools for Teaching Pedagogy"
organized by College of Business Management, Economics
and Commerce, Mody University during 22nd to 26th May,
2017.

Dean, COBMEC
26th May, 2017

2nd FDP on IT Tools for Teaching Pedagogy
(22-26 May, 2017)
Discussion on FDP

In the morning session, Prof. D. K. Agarwal talked about Digital Pedagogy: Online Teaching Modes, Tools and Techniques. Dr. Manish Didwania expressed his views on Role of ICT in the Enhancement of Management Skills Among Learners. Dr. Atanu Mandal deliberated on New IT based Approaches in Teaching Management, Economics and Commerce. Dr. Ashish Kumar Sharma presented his views on Use of IT in Classroom Teaching. There was also an intense discussion among the panel members about the use of ICT Tools to Escalate Students' Motivation.

In the afternoon session, Prof. D. K. Agarwal talked about Use of Wikipedia/Social Media in Education. Dr. Manish Didwania expressed his views on Use of Various Apps for Online Teaching. Dr. Atanu Mandal deliberated on Content Analysis in Teaching. Dr. Ashish Kumar Sharma presented his views on Various Tools for Online Exam, Quiz and Survey.



2nd FDP on IT Tools for Teaching Pedagogy
(22-26 May, 2017)
Outcome of the FDP

The FDP was successful in creating awareness among teachers and management practitioners about IT Tools for Teaching Pedagogy. Various discussions were held on the current scenario and challenges in IT Tools for Teaching Pedagogy. Also knowledge about the innovative trends and best practices in IT Tools for Teaching Pedagogy was shared amongst the participants. So, it can be said that the FDP was fruitful for everybody and the real objective was achieved.





SCHOOL OF DESIGN
FACULTY DEVELOPMENT PROGRAM (FDP)
CAD IN FASHION DESIGN (24.04.2018 – 28-04-2018)

Date/Time	10:00 AM – 11:00 AM	11:00 AM - 11:30 AM	11:30 AM – 01:30 PM	01:30 TO 02:30	02: 45 PM – 04:45 PM
24.04.2018	Inauguration note and Introduction of Participants Opening Remarks	TEA BREAK	View designs of clothing Resource Person: Ms. Shweta Iyer SOD	LUNCH	Virtual models Resource Person: Ms. Meghavini Jadeja SOD
25.04.2018	Various colors and shapes Resource Person: Mr. Deepak Khandelwal SOD		Create woven textures and Create Ideas Resource Person: Mr. Tushar Gupta SOD		Prototype—Start to Create Solutions Resource Person: Ms. Meghavini Jadeja SOD
26.04.2018	Creative problem solving Resource Person: Ms. Meghavini Jadeja SOD		Empathize With Your Audience. Resource Person: Mr. Avinash Sharma SOD		Drape models to create patterns Resource Person: Ms. Shweta Iyer SOD
27.04.2018	Design Resource Person: Ms. Akanksha Shekhawat SOD		Embrace Risk and Failure Resource Person: Ms. Swapna Biswas SOD		Challenge Common Assumptions. Resource Person: Ms. Shweta Iyer SOD
28.04.2018	Create multiple variations of a single design Resource Person: Ms. Shweta Iyer SOD		Visualize Your Problem Resource Person: Ms. Swapna Biswas SOD		Test—Try Your Solutions Out Resource Person: Mr. Deepak Khandelwal SOD

11/2/22

Faculty of Science and Technology is a state private University with the objective of encouraging and motivating the women population and to avail quality education with world-class infrastructure and facilities in an IT-savvy environment. The department of Design works with a vision to emerge as a leading centre for Undergraduate and Post Graduate, study and research in fashion, interior and graphic communication. It is aimed to generate skilled professionals for teaching and industrial sectors of Design and other related disciplines. *Source of Design: www.fashiondesigner.com*

he world is going through a transition phase where each and every element of the same needs an utmost care and requires reshaping through holistic design & its communication. An attention needs to be given in a more methodological manner. It goes without saying that Art Design & Communication plays the most important role in this connection time and the same must be designed for its dissemination.

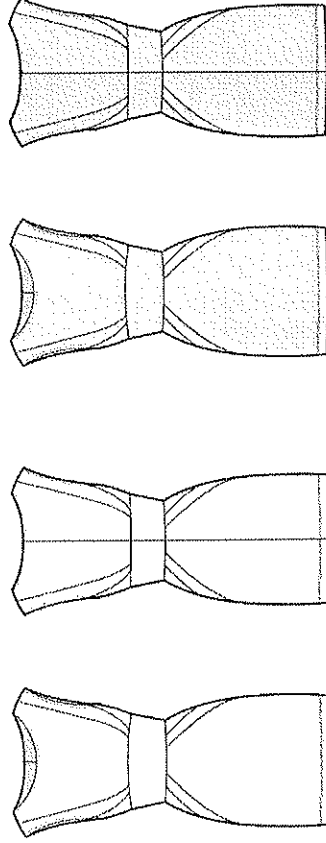
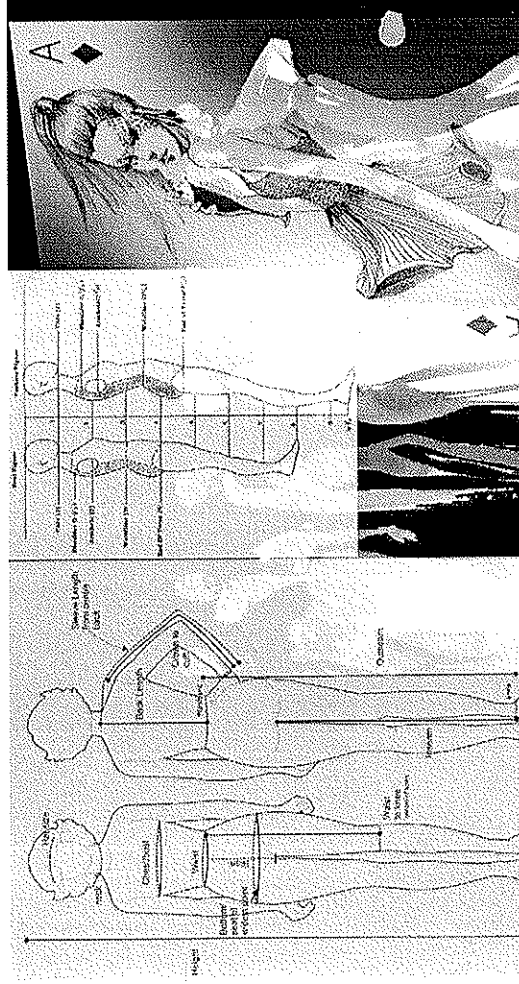
School of Design @ Mody University has a transparent and much focused vision to prepare an army of artists and designers. These will be sought after professionals and entrepreneurs meet the global requirements. School of Design provides a collaborative & participatory learning sphere both physical & virtual to each participant for cohesive growth. Its conceptual and experimental pedagogy and inter-disciplinary curriculum offer students a critical and contemporary perspective on various art and design discipline to solve real world problems.

We WELCOME! You to the School of Design at Mody University, to write your own story and a bright future as an inspiration for million other students. Cad for textile design: Designer utilizes CAD to alter design drafts and make changes.

Contingent upon what sort of textile a designer makes, they

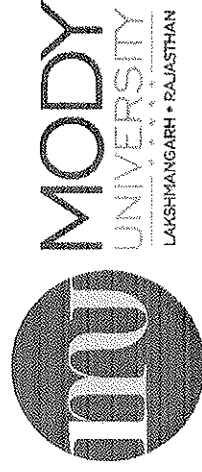
may utilize various kinds of CAD programming. There are frameworks for general textile design just as making sewed and printed textures. There are CAD frameworks for outline and sketch cushion applications that permit an individual to draw freehand straightforwardly on the PC. There are CAD frameworks that show a designer how a sort of texture may wrap on an expected piece of clothing. Some CAD programs even design weaving designs.

About the FDP: Organizing FDP on "CAD in Fashion Design" Although most designers at first sketch designs the hard way, a developing number additionally make an interpretation of these hand representations to the PC. CAD permits designers to see designs of attire on virtual models and in different tones and shapes, accordingly saving time by requiring less changes of models and tests later. Most fashion design schools, in any case, actually show customary design strategies, including manual level example development, hanging and line drawing. Almost certainly that learning of these techniques are fundamental for having a smart thought about fashion design yet State of the art instruction likewise centers around PC helped strategies for design. Programming can help understudies draw, make woven surfaces, wrap models to make designs, change estimates and even decide texture tones. By Presenting this mechanical angle will empower understudies to comprehend significantly better and attempt different mixes in their design. This additionally chops down the time factor for example by utilization of CAD strategies understudies can gain proficiency with significantly quicker and more programming quicker than expected yet Fashion Design is certainly not a simple calling. You don't need to word hard rather WORK Keen.



FACULTY DEVELOPMENT PROGRAM

CAD IN FASHION DESIGN (24.04.2018 – 28-04-2018)

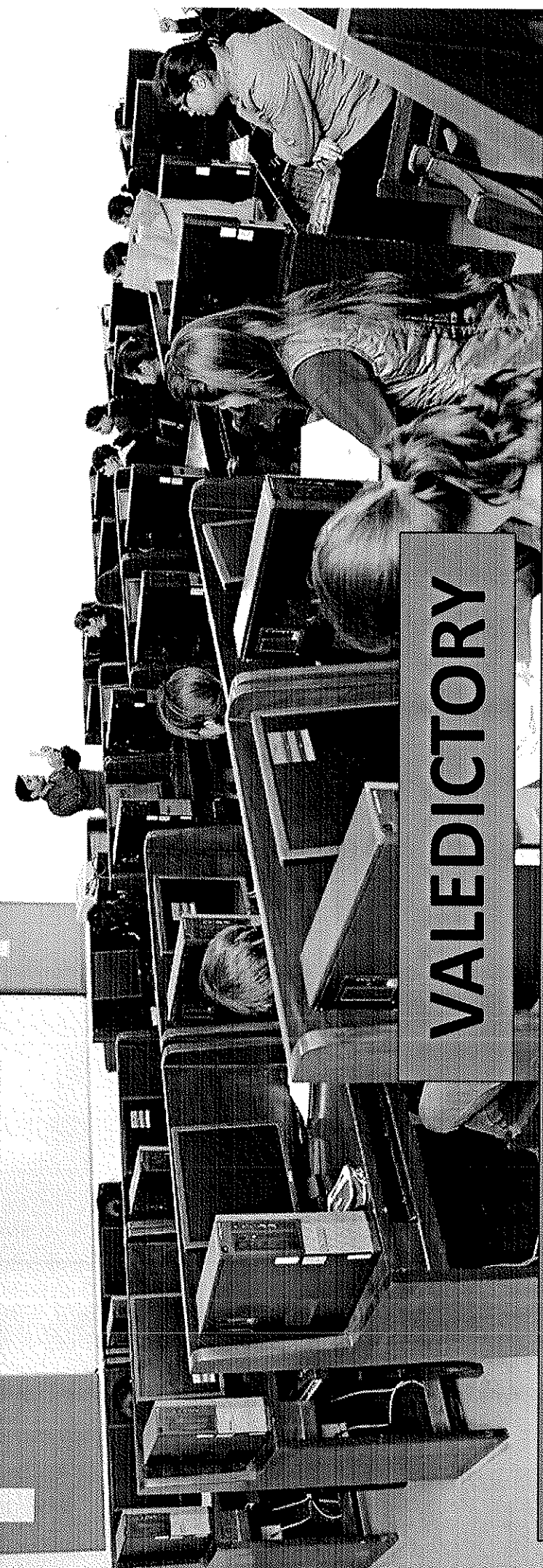


MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY

LAKSHMANGARH, SIKAR, RAJASTHAN 332311

FACULTY DEVELOPMENT PROGRAM

CAD IN FASHION DESIGN (24.04.2018 – 28-04-2018)

A black and white photograph of a computer lab. Several students are seated at long desks, each equipped with a computer monitor and keyboard. They appear to be working on their assignments. The room has a modern, clean look with large windows in the background.

VALEDICTORY

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY

LAKSHMANGARH, SIKAR, RAJASTHAN 332311

VIRTUAL MODELS

A designer uses CAD to modify design drafts and make changes. Depending on what type of textile a designer creates, they might use different types of CAD software. There are systems for general textile design as well as creating knitted and printed fabrics. There are CAD systems for illustration and sketch pad applications that allow a person to draw freehand directly on the computer. There are CAD systems that show a designer how a type of fabric might drape on a potential garment. Some CAD programs even design embroidery patterns.

SEASON	Summer 2019	DATE	5/20/19	SIZE RANGE	XS-XL	SAMPLE SIZE	M
FABRIC	Satin silk 100 %						
DESCRIPTION	Blouse						

Front

Back

Trim & color

DC9F49

Trim

6 gold buttons

SEASON	Winter 2019	DATE	11/20/19	SIZE RANGE	XS-XL	SAMPLE SIZE	M
FABRIC	30 % hemp / 70 % silk / 40 % organic cotton						
DESCRIPTION	Maxi dress						

0.7 cm single needle stitch

silver clasp

Built-in shelf bra

2 front slits

double needle top stitching

side elastic waistband

Side inside single needle zigzag stitches on both sides

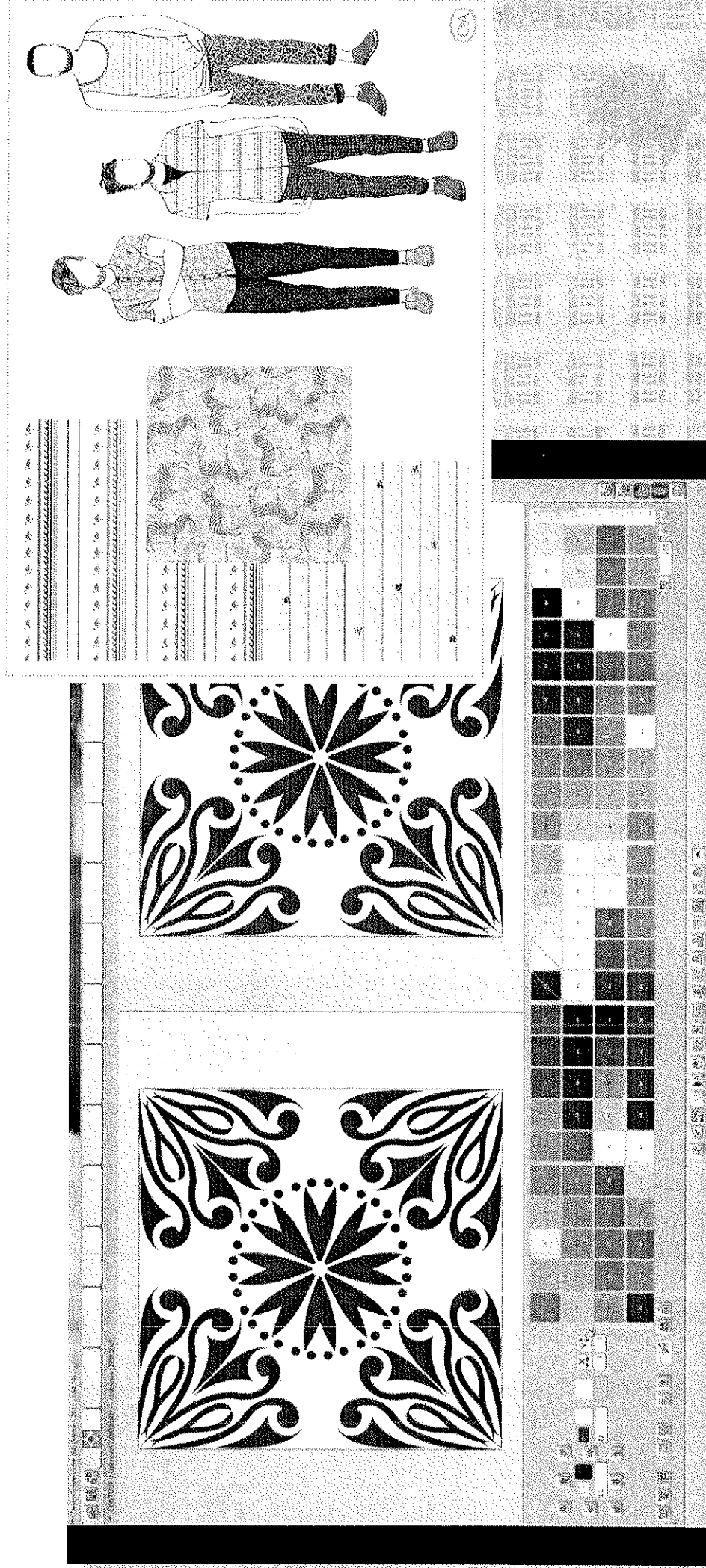
A-line shape dress with bottom flare

bottom hem double needle top stitching

CONSTRUCTION DETAILS

CREATE MULTIPLE VARIATIONS OF A SINGLE DESIGN

CAD means computer-aided design. You might also see it called CADD, meaning computer-aided design and drafting. A CAD system is computer software that simplifies the process of designing textile elements like printed surface patterns and garments. CAD systems were originally developed to design precision machines, but by the 1970s, they began to find applications in the textile industry. Today CAD use is widespread in textile and fashion design.





FACULTY DEVELOPMENT PROGRAMME (FDP)

CAD in Fashion Design from 24-4-2018 TO 28-4-2018

Registration Form

- 1 Name : Mr. Deepak Khandelwal
- 2 Designation : Asst. prof
- 3 Institution : Mody University, Laxmanpura
- 4 Email : deepak124@gmail.com
- 5 Mobile No : 9414359307
- 6 Address for correspondence : Mody University Laxmanpura
- 7 Educational qualification : B.F.A. M.F.A. & PGCE
- 8 Subjects taught for : Drawing & colour, Material Explor
- 9 Experience in years : 22 years
- i Teaching : 20 years
- ii. Research :
- iii. Industry : 02 years

Declaration

The information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulations of the FDP and shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date: 24.4.18

Signature of the Applicant

For further enquiries please contact:
deepak.cfdm@modyuniversity.ac.in
sukhvirsingh.sod@modyuniversity.ac.in

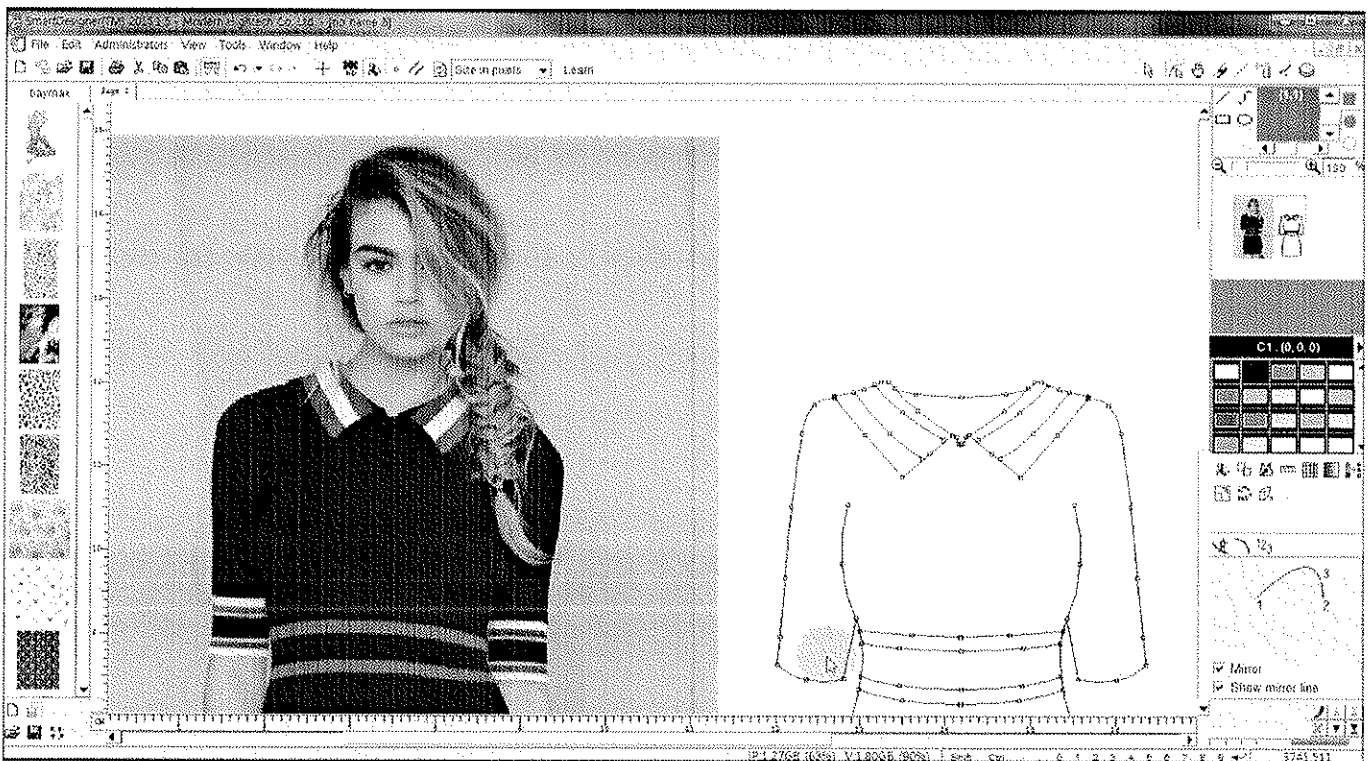
SCHOOL OF DESIGN

FACULTY DEVELOPMENT PROGRAM (FDP)

CAD IN FASHION DESIGN (24.04.2018 – 28-04-2018)

DISCUSSION DURING FDP:

In the apparel manufacturing sector, CAD stands for computer-aided design. Nowadays, Computer-aided design or CAD software becomes one of the most essential tools for pattern making and related jobs in the clothing industry. It is used for pattern making, pattern grading, and the making of the marker.



There are some key advantages of computer-aided design (CAD) in the readymade apparel industry which are listed below:

1. Computer-aided design (CAD) system reduces the most valuable times compared to the laborious manual work of designing.
2. All the design data can be easily stored, transmitted, and transported through the computer files.
3. The design can be done from anywhere and the total process can be easily controlled by the customers.

4. Digital swatches can be preserved on zip disks, floppy disks, hard drives, or CD-ROM which saves enough space.
5. Another major benefit of CAD software in the clothing manufacturing industry is the designers do not need to produce different swatches all the time for different colors as they can now see how a particular fabric or apparel looks in different shapes and colors on the computer screen itself.
6. The total design can be easily personalized and customized within a short period of time without significant delays or cost increases.

Disadvantages of CAD Drawing or Drafting in Apparel Sector:

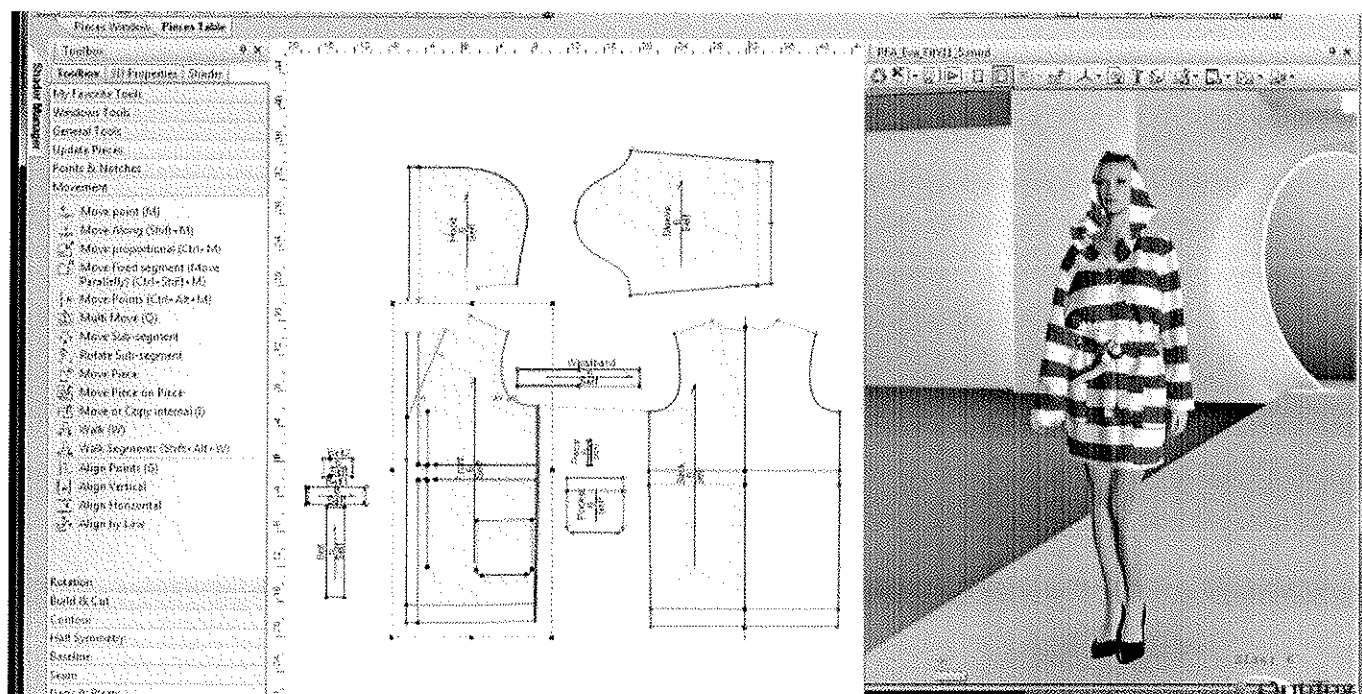
Though it's too hard to get a negative update about the computer-aided design or CAD application in the apparel industry. But there are some slight disadvantages of CAD application which come from several Cad experts from this industry. Those are in the following:

1. Some most popular CAD software has a higher price like Page CAD, QCAD, Libre CAD, and Open SCAD.
2. CAD operator has to train themselves according to the update of CAD software.
3. Sometimes, it's too tough to find a skilled operator to run CAD software.

OUTCOMING OF THE FDP:

- The advantages of CAD include: The ability to producing very accurate designs; drawings can be created in 2D or 3D and rotated; other computer programmes can be linked to the design software. With manual drafting, you must determine the scale of a view before you start drawing. This scale compares the size of the actual object to the size of the model drawn on paper. With CAD, you first decide what units of measurement we will use, and then draw your model at 1:1 scale, should one of the main benefits of CAD.
- The integration of technology in business processes almost always leads to an increase in productivity, and the FASHION industry is no different. Designers can accomplish multiple tasks and sub-processes within the designing process through CAD software.
- They can create unique designs, visualize them better, make edits easily, and synthesize them into 2D and 3D designs. The ability to modify designs on the go makes CAD a great way to increase the productivity of designers. Moreover, designers can also work on multiple design projects and tasks simultaneously, thus expediting the usual turnaround times.
- The process of creating high-quality designs entails a lot of detailing and creative inputs on the designer's end. Generally, they need to use different types of design tools so that they can create accurate shapes and complex patterns more easily. Such tools also let designers inspect their designs for potential flaws or issues that they may need to address.
- One of the most painstaking tasks for fashion designers and FASHION manufacturers is the documentation required for the designs that they create. Designers constantly look for efficient solutions to tackle this task easily.

- CAD software makes it easier by facilitating digital documentation for the designs that can be stored for later use and reference. This documentation then becomes easily accessible when designers want to reference older designs, and their components including the material, geometric shapes, and dimensions.



- Simulation is desired and used in many industries for its ability to replicate the real deal. This specifically applies to industries that are dependent on innovative designs. Considering this, CAD seamlessly brings the simulation feature to life within the FASHION industry.
- 3D is many times touted as the future of design, which is why CAD is such a great solution for the fashion and FASHION industry. The feature of 3D sample making decreases the cost and time involved in the process of product development.
- Simulations of a human figure are also easily possible through CAD, making it easier for designers to check how a specific design would look. Moreover, designers can also simulate fabric samples thus being able to show its textures, transparency, drapability, etc.
- The newest development in the simulation feature of CAD is the ability to add a full-motion simulation to a 3D model. So now, designers can not only create designs and visualize them on human models, but they can also make the model run, walk, pose or dance to understand how the design would look on them.



SCHOOL OF DESIGN

CERTIFICATE OF PARTICIPATION

This is to certify that _____ of _____
participated in _____ Workshop / Guest Lecture
from date _____ to _____ organized by School of Design
(SOD), Mody University, Lakshmangarh (Rajasthan).

Convener

April 28, 2018

CO-Convener

