

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 School of Business

School of Business (SOB) has three major pillars of Management, Economics and Commerce - which combine together to make SOB 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, SOB 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.

SCHOOL OF BUSINESS

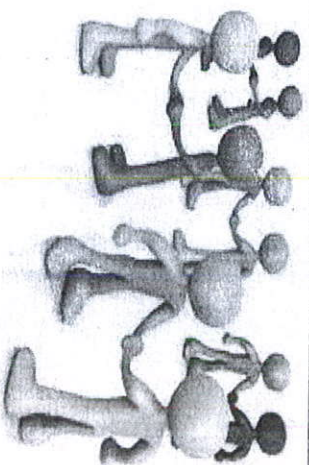
Mody University of Science & Technology

Lakshmangarh
Dist. Sikar, Rajasthan, India
PIN 332311

Phone: +91 1573 225001/+91
9413043349

Fax: +91 1573225041

E-Mail:
info@modyuniversity.ac.in



Faculty/Staff Development
Programme

ON

**Communication and
Interpersonal Skills**
(01st to 05th December 2020)

Convenor
Dr. Anirban Sengupta
Dean, School of Business, Mody University

Coordinators
Dr. BS Rathore : +91 9413043349
Dr. Sunita Verma : +91 9928367860

Signature

SOB 6.3.3

2/11/20



Faculty/Staff Development Programme
on
Communication and Interpersonal Skill
(01st to 05th December, 2020)

List of Participants

S. No.	Name	Address and Contact Details
1	Mr Murari Lal Sharma	Technician
2.	Mr Gaurav Sandal	Faculty cum Manager, MUST, 9982302044
3.	Dr AK Singh	Associate Professor, SET, 9414806479
4	Dr. Sunita Verma	Assistant Professor, MUST, 9413568807
5	Mr. Sumit Kulshreshtha	Assistant Professor, MUST, 9929718918
6	Dr. Manish Didwania	Professor, MUST, Tel. 9929718918
7	Dr. Ashish Sharma	Assistant Professor, MUST, 9587078831
8	Dr. Sanjay Joshi	Assistant Professor, MUST, 6396386122
9	Ms. Sukriti Khatri	Lecturer, MUST, 9928606040
10	Dr. Harish Dhingra	Assistant Professor, MUST, Tel. 9461536233
11	Mr Aman Mathur	Manager Admissions, 9460778678
12	Mr Amit Srivastava	PA to Director, 9828185310
13	Dr Anita Rathore	Biyani College, Jaipur, 9828480999
14	Dr. Ashok Singh Rathore	Assistant Professor, MUST, 9772952331

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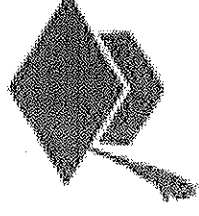
2nd



MODY
UNIVERSITY
OF SCIENCE AND TECHNOLOGY

LAKSHMANGARH • RAJASTHAN

A Leading Women's University



**SCHOOL OF
BUSINESS**

CERTIFICATE OF APPRECIATION

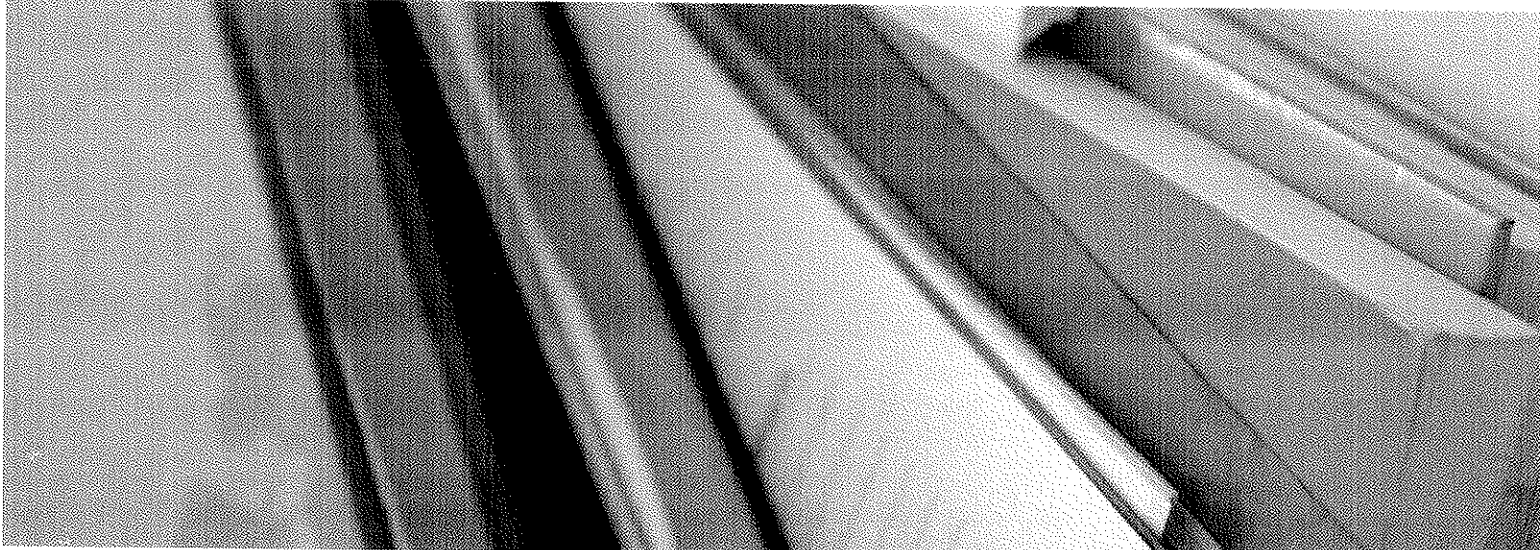
AWARDED TO

.....

in appreciation of notable contribution as a **Resource**
Person in Faculty Development Programme on
"Communication and Interpersonal Skill" organized by
School of Business, Mody University during 01st to 05th
December, 2020.

Dean, SoBMU

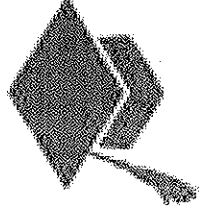
December 5, 2020





A Leading Women's University

MODY
UNIVERSITY
OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH • RAJASTHAN



**SCHOOL OF
BUSINESS**

CERTIFICATE OF PARTICIPATION

AWARDED TO

.....

for active participation in Faculty Development Programme
on "**Communication and Interpersonal Skill**" organized by
School of Business, Mody University during 01st to 05th
December, 2020.

Dean, SoBMU
December 5, 2020



International
Leading Women's University



SCHOOL OF
BUSINESS

5th Faculty Development Programme

on

Communication and Interpersonal Skills

2nd to 5th December 2020





2

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Recent Trends in Electronics and Communication Engineering
(2nd-6th November, 2020)
Organized by

Department of Electronics and Communication Engineering (SET)
Mody University of Science and Technology
Lakshmangarh, Sikar, Rajasthan. 332311

Preamble: A state private university, Mody University of Science and Technology (MUST) was established with the goal of encouraging and motivating the female population, as well as providing quality education through world-class infrastructure and facilities in an information-technology-savvy environment. The Department of Electronics and Communication Engineering works toward a vision of being a premier centre for Undergraduate and Postgraduate study and research in VLSI Design, Signal Processing, Embedded Systems, Internet of Things, and Communication Technology.

About the FDP: This FDP will allow us to highlight recent trends and developments in the field of Electronics and communication Engineering. It will also encourage participants to develop newer and more efficient techniques.

Major Course Contents:

- Millimeter-wave Communication
- Communication Protocols for the Internet of Things (IoT)
- Applications of Antennas
- Machine Learning Techniques for 5G
- Biomedical Application of Signal Processing

Important dates:

Last date for submission of Application: 30/10/2020
Duration : 02 – 06 November, 2020


30/10/20


S. Anand



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Recent Trends in Electronics and Communication Engineering
(2nd-6th November, 2020)

Resource Person

Resource Persons :

S. No	Name	Affiliation	Topic of the Talk
1	Dr Rajeev Pourush	Mody University of Science and Technology	Millimeter-wave Communication
2	Dr Satyajit Anand	Mody University of Science and Technology	Biomedical Application of Signal Processing
3	Dr Jeetu Sharma	Mody University of Science and Technology	Communication Protocols for the Internet of Things (IoT)
4	Dr Purnima Sharma	Mody University of Science and Technology	Applications of Antennas
5	Dr Ranjana Thalore	Mody University of Science and Technology	Machine Learning Techniques for 5G

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30/11/20

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S. Anand



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Recent Trends in Electronics and Communication Engineering
(2nd-6th November, 2020)

List of Participants

S. No.	Name	Address and Contact Details
1.	Dr. Manish Kumar	Mody University of Science and Technology, SET, Lakshmangarh:332311, Rajasthan Contact Number:7979838845
2.	Dr Sandeep Jaiswal	Mody University of Science and Technology, SET, Lakshmangarh:332311, Rajasthan Contact Number:9415991478
3.	Dr Vinod Maan	Mody University of Science and Technology, SET, Lakshmangarh:332311, Rajasthan Contact Number:9414403566
4.	Ms Sonal Shukla	Mody University of Science and Technology, SET, Lakshmangarh:332311, Rajasthan Contact Number:8947882576
5.	Mr. Mukul Kant Paliwal	Mody University of Science and Technology, SET, Lakshmangarh:332311, Rajasthan Contact Number:8504803508
6.	Mr Vikrant Sharma	Mody University of Science and Technology, SET, Lakshmangarh:332311, Rajasthan Contact Number:8290941780
7.	Dr Vivek Pandey	Mody University of Science and Technology, SET, Lakshmangarh:332311, Rajasthan Contact Number:8218906733
8.	Dr. Ajay Kumar Singh	Mody University of Science and Technology, SET, Lakshmangarh:332311, Rajasthan Contact Number:9414806479
9.	Dr Sunita Kumari	Mody University of Science and Technology, SET, Lakshmangarh:332311, Rajasthan Contact Number: 7424976299
10.	Dr. P.Shakti Prakash	Mody University of Science and Technology, SET, Lakshmangarh:332311, Rajasthan Contact Number: 7905598915
11.	Mr. Vinay Verma	Mody University of Science and Technology, SET, Lakshmangarh:332311, Rajasthan Contact Number: 9929409751

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20/11/20

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S. Anand



MODY
UNIVERSITY
LUDHIANA

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Recent Trends in Electronics and Communication Engineering
(2nd-6th November, 2020)

Date / Time	9.30 AM-10.00 AM	10.00 AM-1.30 PM	1.30 PM-2.30 PM	2.30PM-5.00PM
02/11/2020	Inauguration	Millimeter-wave Communication Resource Person: Dr. Rajeev Pourush , Associate Professor, Dept. of ECE, Mody University of Science and Technology	Lunch Break	Communication Protocols for the Internet of Things (IoT) Resource Person: Dr. Jeetu Sharma , Assistant Professor, Dept. of ECE, Mody University of Science and Technology
03/11/2020		Millimeter-wave Communication Resource Person: Dr. Rajeev Pourush , Associate Professor, Dept. of ECE, Mody University of Science and Technology		Communication Protocols for the Internet of Things (IoT) Resource Person: Dr. Jeetu Sharma , Assistant Professor, Dept. of ECE, Mody University of Science and Technology
04/11/2020		Biomedical Application of Signal Processing Resource Person: Dr. Satyajit Anand , Assistant Professor, Dept. of ECE, Mody University of Science and Technology		Applications of Antennas Resource Person: Dr. Purnima Sharma , Assistant Professor, Dept. of ECE, Mody University of Science and Technology
05/11/2020		Biomedical Application of Signal Processing Resource Person: Dr. Satyajit Anand , Assistant Professor, Dept. of ECE, Mody University of Science and Technology		Applications of Antennas Resource Person: Dr. Purnima Sharma , Assistant Professor, Dept. of ECE, Mody University of Science and Technology
06/11/2020		Machine Learning Techniques for 5G Resource Person: Dr. Ranjana Thalore , Assistant Professor, Dept. of ECE, Mody University of Science and Technology		Valedictory session

20/11/20

S. Anand



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Recent Trends in Electronics and Communication Engineering (2nd – 6th November, 2020)

Organized by

Department of Electronics and Communication Engineering

Registration Form

1. Name : Dr. Sandeep Jaishwal.
2. Designation : Assistant Professor.
3. Institution : Mody University of Science and Technology.
4. Email : sandeepjaishwal.cet@modyuniversity.ac.in
5. Mobile No : 9415991478.
6. Address for correspondence : Mody University, SET, Lakshmangarh, Raj.
7. Educational qualification : Ph.D.
8. Subjects taught for : UG and PG.
9. Experience in years : 15
 - i. Teaching : 11
 - ii. Research : 04
 - iii. Industry : NIL.

Date:

28/10/2020.

Signature of the Applicant

28/10/20

S. Anand



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Recent Trends in Electronics and Communication Engineering (2nd – 6th November, 2020)

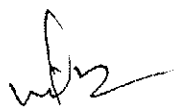
Organized by

Department of Electronics and Communication Engineering

Registration Form

1. Name : Dr. Vinod Maan
2. Designation : Asso. Prof.
3. Institution : Mody University
4. Email : vinod.maan@ecet@modyuniversity.ac.in
5. Mobile No : 9414403566
6. Address for correspondence : SET, Mody University
7. Educational qualification : PH.D.
8. Subjects taught for : ML, AI, DS, TOC
9. Experience in years : 18
 - i. Teaching : 18
 - ii. Research : -
 - iii. Industry : -

Date: 30/10/20


Signature of the Applicant


30/10/20


S. Anand



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Recent Trends in Electronics and Communication Engineering (2nd – 6th November, 2020)

Organized by

Department of Electronics and Communication Engineering

Registration Form

1. Name : Dr. Manish kumar.
2. Designation : Assistant Professor
3. Institution : Mody University of Science and Technology.
4. Email : manishkumar.set@modyuniversity.ac.in
5. Mobile No : 7979888845
6. Address for correspondence : Mody University of Science and Technology.
7. Educational qualification : Ph.D.
8. Subjects taught for : UG, P.G. (Biomedical Engineering).
9. Experience in years : 05
 - i. Teaching : 05
 - ii. Research : —
 - iii. Industry : —

Date: 25/10/2020

Manish Kumar
Signature of the Applicant

30/11/20

S. Anand



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Recent Trends in Electronics and Communication Engineering (2nd – 6th November, 2020)

Organized by

Department of Electronics and Communication Engineering

Registration Form

1. Name : Sonal Shukla
2. Designation : Lecturer
3. Institution : SET
4. Email : sonalshukla.set@modyuniversity.ac.in
5. Mobile No : 894 788 2576
6. Address for correspondence : Mody campus.
7. Educational qualification : M.Tech
8. Subjects taught for : Computer Science.
9. Experience in years : 4
 - i. Teaching : 4
 - ii. Research : -
 - iii. Industry : -

Date: 30/10/20

Signature of the Applicant

30/11/20

S. Anand



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Recent Trends in Electronics and Communication Engineering (2nd – 6th November, 2020)

Organized by

Department of Electronics and Communication Engineering

Registration Form

1. Name : Mukul Kant Paliwal
2. Designation : Assistant Prof
3. Institution : MUST, SET
4. Email : mkpaliwal.cet@modyuniversity.ac.in
5. Mobile No : 8504803508
6. Address for correspondence : Mody University, Lakshmayesh.
7. Educational qualification : Ph.D*, M.Tech, B.Tech.
8. Subjects taught for : Mechanical Engg (U.G)
9. Experience in years :
 - i. Teaching : 09 years.
 - ii. Research :
 - iii. Industry :

Date:

25/10/2020

by
30/11/20

M.K. Paliwal

Signature of the Applicant

S. Anand



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Recent Trends in Electronics and Communication Engineering (2nd – 6th November, 2020)

Organized by

Department of Electronics and Communication Engineering

Registration Form

1. Name : Vikrant Sharma
2. Designation : Assist. Prof.
3. Institution : SET
4. Email : vikrantsharma.cet@modyuniversity.ac.in
5. Mobile No : 8290941780
6. Address for correspondence : SET, MUST. Lakshmangarh, Sikar, Rajasthan
7. Educational qualification : M.Tech.
8. Subjects taught for : VLSI & PCB
9. Experience in years :
 - i. Teaching : 14 years
 - ii. Research : -
 - iii. Industry : -

Date: 26/10/2020

Signature of the Applicant

J. Anand



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Recent Trends in Electronics and Communication Engineering (2nd – 6th November, 2020)

Organized by

Department of Electronics and Communication Engineering

Registration Form

1. Name : Dr Vivek Pandey
2. Designation : Asst. Prof
3. Institution : SET, MUST
4. Email : vivekpandey.set@modyuniversity.ac.in
5. Mobile No : 8218 906733
6. Address for correspondence : Mody University, Laksmayash
7. Educational qualification : PhD
8. Subjects taught for : QG, PG
9. Experience in years : 07 yrs
 - i. Teaching : 04
 - ii. Research : 03
 - iii. Industry : —

Date: 26/10/20


Signature of the Applicant


20/11/22


S. And



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Recent Trends in Electronics and Communication Engineering (2nd – 6th November, 2020)

Organized by

Department of Electronics and Communication Engineering

Registration Form

1. Name : Dr. A.K. Singh
2. Designation : Assoc. Prof.
3. Institution : SET
4. Email : aiesingh.cet@modyuniversity.ac.in
5. Mobile No : 9414806079
6. Address for correspondence : 403, Sadashil Nagar, Haridwar Nagar, Kanpur
7. Educational qualification : P.D. M.Phil., B.E.
8. Subjects taught for : @ UG / PG
9. Experience in years :
 - i. Teaching : 18
 - ii. Research : —
 - iii. Industry : —

Date: 26/10/20.

Signature of the Applicant

S.A.D.

26/11/20



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Recent Trends in Electronics and Communication Engineering (2nd – 6th November, 2020)

Organized by

Department of Electronics and Communication Engineering

Registration Form

1. Name : Dr. Sunita Kumari
2. Designation : Assistant Prof.
3. Institution : SET- MUST
4. Email : sunitakumari.cet@modyuniversity.ac.in
5. Mobile No : 9251929126
6. Address for correspondence : Dept. of EE, SET- MUST
7. Educational qualification : B.E., M.Tech., Ph.D.
8. Subjects taught for : EE
9. Experience in years : 13+ Years
 - i. Teaching : 13
 - ii. Research :
 - iii. Industry :

Date: 25.10.2020

Signature of the Applicant

30/11/20

5.10.20



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Recent Trends In Electronics and Communication Engineering (2nd -- 6th November, 2020)

Organized by

Department of Electronics and Communication Engineering

Registration Form

1. Name : Dr. P. SHAKTI PRAKASH
2. Designation : Assistant Professor
3. Institution : Mody University
4. Email : psprakash.set@modyuniversity.ac.in
5. Mobile No : 9452378901
6. Address for correspondence : Adarsh Nagar, opposite Mody University
7. Educational qualification : Ph.D.
8. Subjects taught for : Tissue Engg, Anatomy & Physiology etc.
9. Experience in years : 4.6 yrs.
 - i. Teaching : 4 yrs.
 - ii. Research : 0.6 yrs
 - iii. Industry : Nil

Date: 30-10-2020


Signature of the Applicant


30/11/20

S. A. D.



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Recent Trends in Electronics and Communication Engineering (2nd – 6th November, 2020)

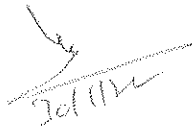
Organized by

Department of Electronics and Communication Engineering

Registration Form

1. Name : VINAY VERMA
2. Designation : ASSISTANT PROFESSOR
3. Institution : CSE, SET
4. Email : vinayverma.set@modyuniversity.ac.in
5. Mobile No : 9929409751
6. Address for correspondence : SET, MUST, LAKSHMANGARH
7. Educational qualification : BE, MTECH (CSE)
8. Subjects taught for : UOI, PG
9. Experience in years : 9 years
 - i. Teaching : 9 years
 - ii. Research : —
 - iii. Industry : —

Date: 26/10/2020


26/10/20


Signature of the Applicant



6.3.3
②

Online Faculty Development Programme

(FDP)

From

2nd – 6th November, 2020

Organized by

Department of Electronics and Communication Engineering

School of Engineering and Technology

Mody University of Science and Technology



Certificate

This is to certify that

of Mody University of Science and Technology, Lakshmangarh, India

has participated in the Five Day's online FDP on "Recent Trends in Electronics and Communication Engineering" held from 02-11-2020 to 06-11-2020 at School of Engineering and Technology, Lakshmangarh.

Dr. Satyajit Anand
Coordinator

Dr. Rajeev Pourush
Organizing Secretary

Date: 06-11-2020

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 School of Business

School of Business (SOB) has three major pillars of Management, Economics and Commerce - which combine together to make SOB 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, SOB 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.

SCHOOL OF BUSINESS 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



SCHOOL OF BUSINESS Mody University of Science & Technology

Faculty Development Programme
(3rd to 7th February, 2020)

IT Tools for Teaching Pedagogy

Convener

Dr. Anirban Sengupta
Dean, School of Business, Mody University

Coordinators

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



**Faculty Development Programme
on**

IT Tools for Teaching Pedagogy

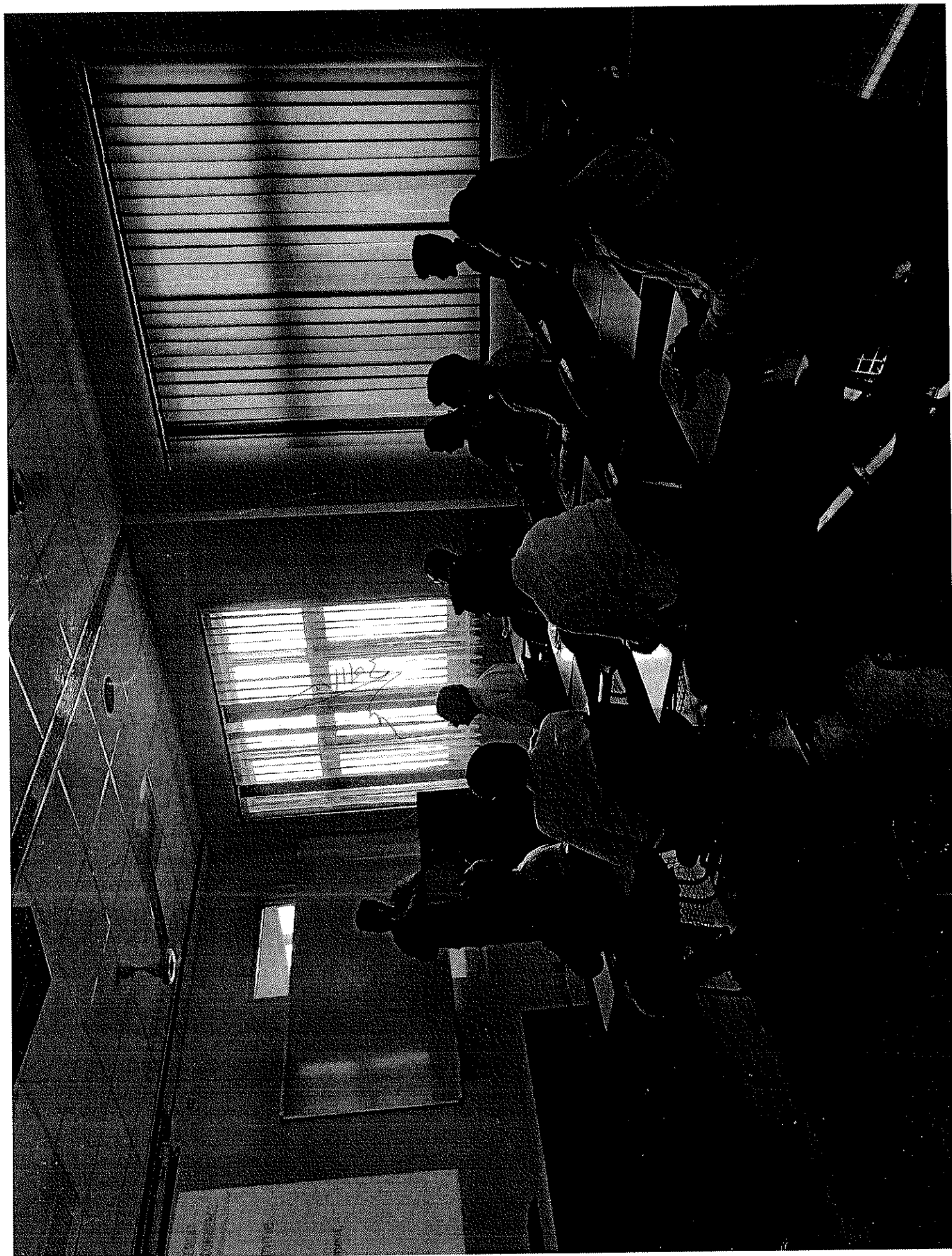
(3rd to 7th February, 2020)

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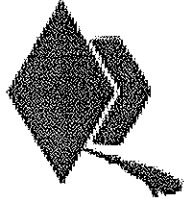
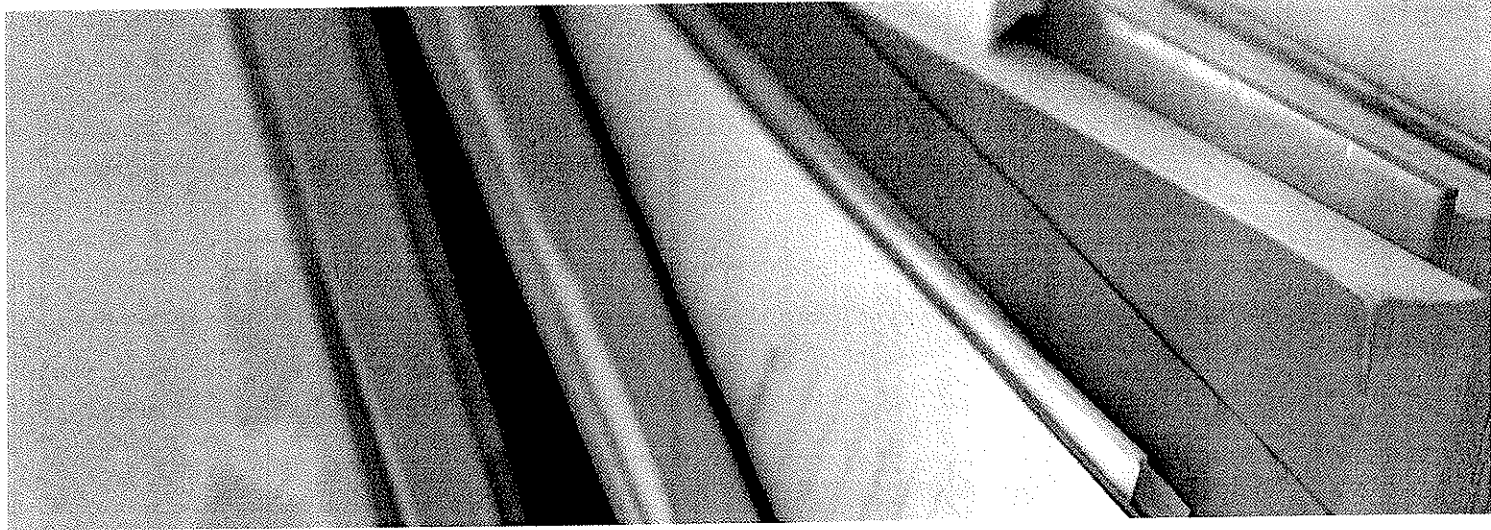
List of Participants

S. No.	Name	Address and Contact Details
1	Dr. Sunita Verma	Assistant Professor, MUST, 9413568807
2	Dr. Manish Didwania	Professor, MUST, Tel. 9929718918
3	Mr. Sumit Kulshreshtha	Assistant Professor, MUST, 9929718918
4	Dr. S. S. Rajpurohit	Associate Professor, MUST, 8949510063
5	Dr. Sanjay Joshi	Assistant Professor, MUST, 6396386122
6	Ms. Sukriti Khatri	Lecturer, MUST, 9928606040
7	Dr. B. S. Rathore	Professor, MUST, Tel. 9413043349
8	Dr. Harish Dhingra	Assistant Professor, MUST, Tel. 9461536233
9	Mr. Rahul Singh Shekhawat	Principal, Bikaner Institute of Management & Science, Bikaner, Tel. 8905364337
10	Ms. Pallavi Jha	Research Scholar, TISS, Mumbai, 9987370949
11	Ms. Meena Sharma	Research Scholar, MUST, 8949758032

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CERTIFICATE OF PARTICIPATION

AWARDED TO

for active participation in Faculty Development Programme
on "IT Tools for Teaching Pedagogy" organized by School of
Business, Mody University during 03rd to 7th February, 2020.

30/1/20
[Signature]

Dean, SoBMU
7th February, 2020

5th FDP on IT Tools for Teaching Pedagogy
(3-7 February, 2020)

Discussion on FDP

In the morning session, Prof. Anirban Sengupta talked about Digital Pedagogy: Online Teaching Modes, Tools and Techniques. Ms. Debjani Roy expressed her 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. Anirban Sengupta talked about Use of Wikipedia/Social Media in Education. Ms. Debjani Roy expressed her 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.


30/1/20



5th FDP on IT Tools for Teaching Pedagogy
(3-7 February, 2020)
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.


30/1/20



5th Faculty Development Programme

on

IT Tools for Teaching Pedagogy

3rd to 7th February, 2020

10/1/20



4

Date 01 November, 2020

The Dean
SLAS
MUST
Lakshmangarh

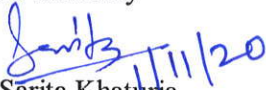
Subject: Application for the approval of conducting FDP

Dear Ma'am,

Department of Chemistry has planned an Online 5-day Faculty Development Programme" for Non Teaching Staff on "CAREER DEVELOPMENT IN CHEMISTRY" during 3-7 November, 2020. The FDP is intended to benefit non teaching staff at the laboratories of graduate, postgraduate and research levels. The FDP has been designed to have useful relevance to their laboratory experiments covered in the post graduate, graduate and research level programmes.

We sincerely thank you for your usual cooperation.

Yours sincerely

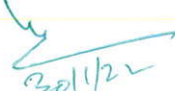

Dr. Sarita Khaturia

Convener


Dr. K. L. Ameta

Professor and Head

Approved
Uma Bhadwas
01/11/2020


30/11/20

Proposal
for
Faculty Development Program (FDP)

1. Title of FDP: "CAREER DEVELOPMENT IN CHEMISTRY"
2. Tenure: : Online 5-day Faculty Development Programme" for Non Teaching Staff
3. Organizing Department: Department of Chemistry, SLAS
4. Convener: Dr. Sarita Khaturia (Assistant Professor) 
Department of Chemistry, SLAS
Mody University of Science and
Technology Lakshmangarh

5. Mode of Activity: Online

6. Brief Description of activity:

In this FDP we will discuss about Basic Concepts of Chemistry, Safety rules for Chemistry laboratory, Disposal of Hazardous Chemical Substances, Precautions in Chemistry laboratory, Handling of Chemicals, Career in Pharmaceutical Chemistry, Instrumentation and its handling and Decorum in Laboratory. In this manner scientific information is shared with the stakeholders needs much discussion. The objective of the faculty development activity will be to inculcate the sense of laboratory practices and hands on experiments among the participants. There will be two lectures in a day each of two hour duration. Total 12 lectures and interaction will be conducted in the program along with inaugural and valedictory sessions. We are planning to arrange 5/6 resource persons from the research organization and universities of international repute. The experts will be from Academia/leading research organizations.

7. Participants:

As the activity of interdisciplinary nature, therefore participants may be teaching and non teaching faculty of university/ degree colleges/Research Scholars/Research Associates/Scientific Officers etc of any discipline. A few post-graduate final students may all also be accommodated in the participants, depends on response from teaching fraternity. Program is planned to accommodate 30 participants in the FDP. Approximately 50 percent participants will be from the nearby organizations.

8. 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. 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 after FDP to all the participants.

9. 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. Sarita Khaturia

Convener

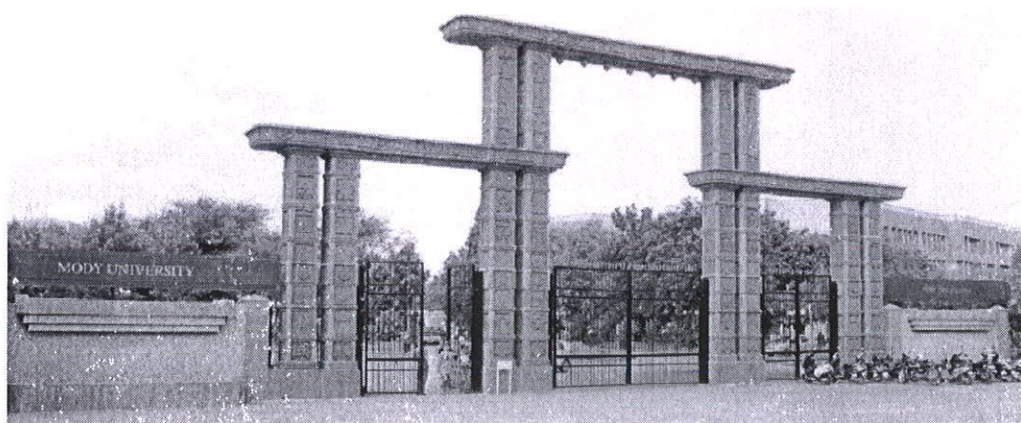

Dr. K. L. Ameta

Professor and Head



**“Online 5-day Faculty Development Programme” for Non Teaching Staff
on**

**“CAREER DEVELOPMENT IN CHEMISTRY”
November 3-7, 2020**



**Organized
By
Dr. Sarita Khaturia, Convener
Department of Chemistry
School of Liberal Arts and Sciences
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 professional development programme for non teaching staff is an important segment of the University. The FDP is intended to benefit non teaching staff at the laboratories of graduate, postgraduate and research levels. The FDP has been designed to have useful relevance to their laboratory experiments covered in the post graduate, graduate and research level programmes.

Topics to be covered:

- Basic Concepts of Chemistry
- Hands on Experiment
- Exposure to Instrumentation
- Chemistry Laboratory : Safety and precautions

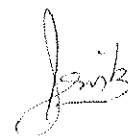
Invited Speakers/Resource Persons:

1. Prof. A. K. Ganguli, FASc, FNASc , Director, Institute of Nano Science and Technology, Mohali
2. Dr. Arindam Rana, Associate Professor, City College, Kolkata
3. Prof Amitava Patra, Scientist, Indian association for cultivation of Science Jadavpur, Kolkata 32
4. Prof. Arun Chattopadhyay, IIT, Guwahati
5. Prof. B.L.V. Prasad, Fellow of Indian Academy of Sciences, National Chemical Laboratories, Pune

Important dates:

Last date for submission of Application: 02/11/2020

Duration : 03 – 07 November, 2020



How to Apply: Non teaching staff of University/College is requested to apply for participation by Scan the bar code for registration or use following link- [https://forms.gle/ EXUPppENDkNDw5Y76](https://forms.gle/EXUPppENDkNDw5Y76) on or before 02th November, 2020.

Convener
Dr. Sarita Khaturia
Department of Chemistry
School of Liberal Arts and Sciences
Mody University of Science and Technology
(Formerly Mody Institute of Technology and Science)
Lakshmangarh, Sikar, Rajasthan-332 311
E-mail: saritakhaturia.slas@modyuniversity.ac.in
7737075719



Organizing Committee and Resource Person



FACULTY DEVELOPMENT PROGRAMME (FDP) FOR NON-TEACHING STAFF

ON CAREER DEVELOPMENT IN CHEMISTRY

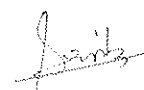
(03-07 November. 2020)

Convener : Dr. S. Khaturia

**Coordinator : Dr. S. S. Chauhan
: Dr. Shivendra**

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	03 November 2020 (10:00-12:00) Basic Concepts of Chemistry Part-1 12:00-1:00 Interaction 03 November 2020 (2:30-4:30) Basic Concepts of Chemistry Part-2
2	Dr. Arindam Rana,	Associate Professor, City College, Kolkata	04 November 2020 (10:00-12:00) Safety rules for Chemistry laboratory 12:00-1:00 Interaction 04 November 2020 (2:30-4:30) Disposal of Hazardous Chemical

			Substances
3	Dr. Manish Sharma, Centre for Applied Research on Electronics , IIT Delhi	Centre for Applied Research on Electronics , IIT Delhi	05 November 2020 (10:00-12:00) Precautions in Chemistry laboratory 12:00-1:00 Interaction 05 November 2020 (2:30-4:30) Handling of Chemicals
4	Prof. Arun Chattopadhyay,	Professor Department of Chemistry IIT, Guwahati E-mail: bhattacs@iitk.ac.in	06 November 2020 (10:00-12:00) Career in Pharmaceutical Chemistry part-1 12:00-1:00 Interaction 06 November 2020 (2:30-4:30) Career in Pharmaceutical Chemistry part-2
5	Prof. B.L.V. Prasad,	Professor, Fellow of Indian Academy of Sciences, National Chemical Laboratories, Pune	07 November 2020 (10:00-12:00) Instrumentation and its handling part-1 12:00-1:00 Interaction 07 November 2020 (2:30-3:30) Instrumentation and its handling part-2
6	Mr. Vijendra Singh Lab.Assistant	CET, Deptt. of Chemistry Mody University of Science and Technology	07 November 2020 (3:30-4:30) Decorum in Laboratory



4. List of Participants

S. No.	Name & Address	Email and Phone number
1.	Mr. Vijendra Singh Dhaka	vsdhaka.slas@modyuniversity.ac.in 9928727778
2.	Mr. Kailash Mathur	8823940889 kmathur.slas@modyuniversity.ac.in
3.	Mr. Budh Prakash	9829960350 bprakash.slas@modyuniversity.ac.in
4.	Mr. Ramesh Kumar, (Technical Staff)	9461183880 rkumar.set@modyuniversity.ac.in
5.	Mr. Santosh Sharma, (Technical Staff),	7737604034 ssharma.set@modyuniversity.ac.in
6.	Mr. Dinesh Jangid, (Technical Staff)	9461978543 djangir99@gmail.com
7.	Mr. Pulkit Pujari Technical Staff	9116650248 ppujari.slas@modyuniversity.ac.in
8.	Ramji Lal Saini	9829450071 rlsaini.set@modyuniversity.ac.in
9	Mr. Purshottam	9352270219 purshottamdas.slas@modyuniversity.ac.in
10	Mr. Mukesh Saini	9166955727 msaini.slas@modyuniversity.ac.in
11	Jagtar singh	9888368019 jsingh.slas@modyuniversity.ac.in
12	Kanha Ram saini	kanharam66@gmail.com 8947067642
13	Lal Babu Saini	lalbabu32@gmail.com 9891555830
14.	Agra Ram Choudhary	9984589468 agra.ram@gmail.com
15.	Amit Gupta	amitgupta29@gmail.com 8619033567



5. Detail Schedule 03-07 November 2020 (Day wise) of FDP

Inauguration Ceremony

Date: 03 November, 2020

(Online Registration)

Scan the bar code for registration or use following link- [https://forms.gle/ EXUPppENDkNDw5Y76](https://forms.gle/EXUPppENDkNDw5Y76)

9:10-9:30 Welcome Speech by Dr. Uma Bharadwaj, Dean, SLAS

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

9:45-10:00 Vote of Thanks: Dr. Sarita Khaturia, Convener

**Group Photographs in front of FET
High Tea at sports arena**

Technical Programme

Date: 03-07 November, 2020

Day-1: 03 November

Lecture- I – 10:00-12:00 Prof. Ashok Kumar Ganguli: “Basic Concepts of Chemistry Part-1”

12:00-1:00 Interaction

Lunch: 1:30-2:30

Lecture-II- 2:30-4:30 Prof. Ashok Kumar Ganguli: “Basic Concepts of Chemistry Part-2”

Day -2: 04 November

Lecture- I – 10:00-12:00 Dr. Arindam Rana “Safety rules for Chemistry laboratory”

12:00-1:00 Interaction

Lunch: 1:30-2:30

Lecture-II- 2:30-4:30 Dr. Arindam Rana “Disposal of Hazardous Chemical Substances”

Day -3: 05 November

Lecture- I – 10:00-12:00 Dr. Manish Sharma “Precautions in Chemistry laboratory”

12:00-1:00

Interaction

Lunch: 1:30-2:30

Lecture-II- 2:30-4:30

Dr. Manish Sharma “Handling of Chemicals”

Day-4: 06 November

Lecture- I – 10:00-12:00

Prof. Arun Chattopadhyay: “Career in Pharmaceutical Chemistry part-1”

12:00-1:00

Interaction

Lunch: 1:30-2:30

Lecture-II- 2:30-4:30

Prof. Arun Chattopadhyay: “Career in Pharmaceutical Chemistry part-2”

Day-5: 07 November

Lecture- I – 10:00-12:00

Prof. B.L.V. Prasad “Instrumentation and its handling Part-1”

12:00-1:00

Interaction

Lunch: 1:30-2:30

Lecture-II- 2:30-3:30

Prof. B.L.V. Prasad “Instrumentation and its handling Part-1”

Lecture-III- 3:30-4:30

Mr. Vijendra Singh: “Decorum in Laboratory”

Tea break- 4:30-5:00

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

Distribution of e-Certificates among the Resource persons and participants by Convener

Vote of Thanks- Dr. Sarita Khaturia, Convener





FACULTY DEVELOPMENT PROGRAMME (FDP) FOR
NON-TEACHING STAFF

ON
CAREER DEVELOPMENT IN CHEMISTRY

(03-07 November. 2020)

Registration Form

1. Name Vijendra Singh (Lab Technician)
2. Designation Lab Technician
3. Institution SET, MUST
4. Email : vijendrasingh.set@modyuniversity.ac.in
5. Mobile No _____
6. Address for correspondence Deptt. of chemistry
7. Educational qualification B.Sc.
8. Experience in years 16

Declaration

The information provided is true to the best of my knowledge. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Date: 2/11/20

Vijendra Singh:
Signature of the Applicant

For further enquiries please contact:

saritakhaturia.slas@modyuniversity.ac.in

Sarita



MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY

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

School of Liberal Arts and Sciences
Online 5-day Faculty Development Programme” for
Non Teaching Staff

on

November 3-7, 2020

“CAREER DEVELOPMENT IN CHEMISTRY”

Organized
by

Department of Chemistry, School of Liberal Arts and Sciences

This is to certify that Purshottam of Mody University of Science and Technology has participated in the online five days faculty development programme for non teaching staff on **CAREER DEVELOPMENT IN CHEMISTRY** held during **November 3-7, 2020**.

Dr. Sarita Khaturia
Convener, Deptt. of Chemistry
MUST, Lakshmangarh

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

Prof.(Dr.) Uma Bharadwaj
Dean, SLAS
MUST, Lakshmangarh

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

School of Liberal Arts and Sciences

**Online 5-day Faculty Development Programme" for
Non Teaching Staff**

on

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"CAREER DEVELOPMENT IN CHEMISTRY"

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by

Department of Chemistry, School of Liberal Arts and Sciences

This is to certify that **Vijendra Singh Dhaka** of Mody University of Science and Technology has participated in the online five days faculty development programme for non teaching staff on **CAREER DEVELOPMENT IN CHEMISTRY** held during **November 3-7, 2020**.

Dr. Sarita Khaturia

Dr. Sarita Khaturia
Convener, Deptt. of Chemistry
MUST, Lakshmangarh

Dr. K.L. Ameta

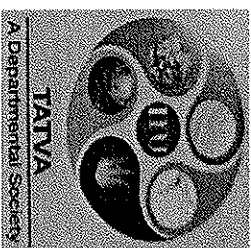
Dr. K.L. Ameta
Prof. and Head, Deptt. of Chemistry
MUST, Lakshmangarh

Uma Bharadwaj

Prof.(Dr.) Uma Bharadwaj
Dean, SLAS
MUST, Lakshmangarh



AMERICAN CHEMICAL SOCIETY



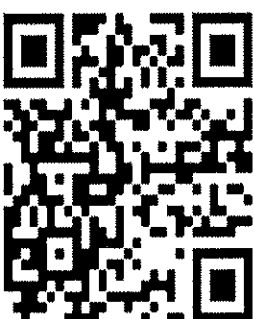
"Online 5-day Faculty Development Programme" for Non Teaching Staff

on

"CAREER DEVELOPMENT IN CHEMISTRY"

(Online mode) November 3-7, 2020

<https://zoom.us/j/91262782257>



Scan the bar code for
registration or use
following link-

[https://forms.gle/](https://forms.gle/EXUPppENDKNDw5Y76)

[EXUPppENDKNDw5Y76](https://forms.gle/EXUPppENDKNDw5Y76)





**“Online 5-day Faculty Development Programme” for Non Teaching Staff
on**

“CAREER DEVELOPMENT IN CHEMISTRY”

(Online mode) November 3-7, 2020

<https://zoom.us/j/91262782257>

Invited Speakers/Resource Persons:

1. Prof. A. K. Ganguli, FASc, FNASc, Director, Institute of Nano Science and Technology, Mohali
2. Dr. Arindam Rana, Associate Professor, City College, Kolkata
3. Prof. Amitava Patra, Scientist, Indian association for cultivation of Science Jadavpur, Kolkata 32
4. Prof. Arun Chattopadhyay, IIT, Guwahati
5. Prof. B.L.V. Prasad, Fellow of Indian Academy of Sciences, National Chemical Laboratories, Pune



“Online 5-day Faculty Development Programme” for Non Teaching Staff

on

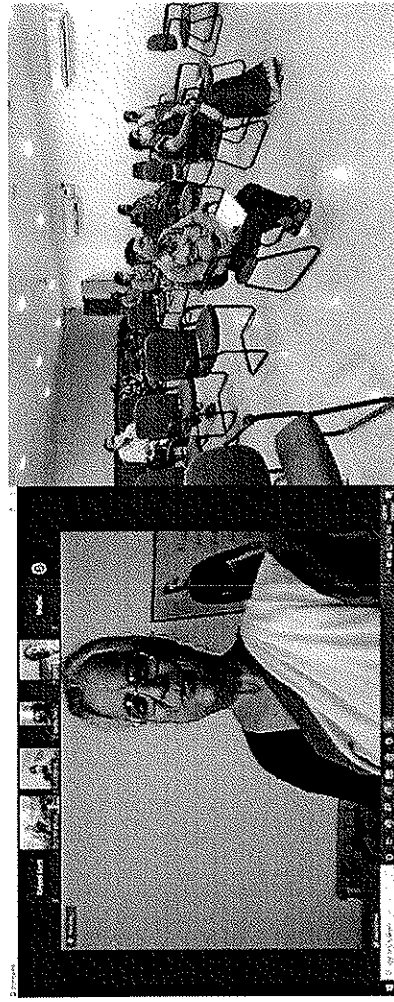
“CAREER DEVELOPMENT IN CHEMISTRY”

(Online mode) November 3-7, 2020

Technical Session

<https://zoom.us/j/91262782257>

Signature



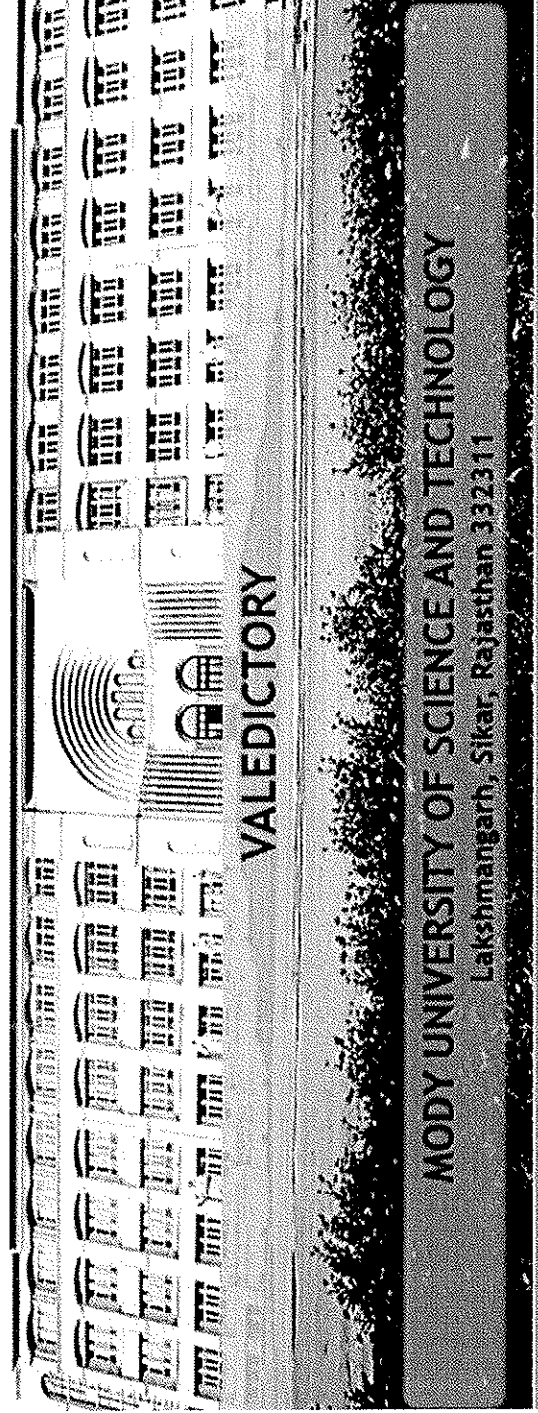


"Online 5-day Faculty Development Programme" for Non Teaching Staff
on

"CAREER DEVELOPMENT IN CHEMISTRY"

(Online mode) November 3-7, 2020

<https://zoom.us/j/91262782257>



Organized
By
Dr. Sarita Khaturia,
Convener

Prof.(Dr.) Uma Bharadwaj,
Dean SLAS, MUST,

Dr. K. L. Ameta, Head, Department of
Chemistry, MUST.

**DISCUSSION
ON
Online 5-day Faculty Development Programme” for Non Teaching Staff
on
“CAREER DEVELOPMENT IN CHEMISTRY”**

November 3-7, 2020

Mody University of Science and Technology (MUST), Department of Chemistry organized Five days Faculty development programme for non teaching staff on 03 – 07 November, 2020 in Room No: 01, ABB, MUST. This FDP focused on various ways of career development in chemistry. The programme started at 09:30 am with the welcome address by Dr. Uma Bharadwaj, Dean, SLAS, followed by Speech given by Prof. Ashok Kumar Ganguli, guest of honour. Opening remarks and introduction of the programme was given by Dr. Sarita Khaturia, convener of the event. The University authorities were also available during the inaugural session of the event. Chief Guest talked about the various aspects of career development in chemistry. The FDP included activities such as lecture presentation, non teaching staff interaction, queries asked on instrumentation and its handling, safer disposal of hazardous chemical substances. Such scientific activities aware and motivate the non teaching staff to work efficiently in laboratories by using latest technologies based on chemical sciences. This FDP concluded with vote of thanks by Dr. Sarita Khaturia, convener of the event and certificate distribution by the Chief Guest. There were two lectures in a day each of two hour duration.

OUTCOME
OF THE
Online 5-day Faculty Development Programme” for Non Teaching Staff
on
“CAREER DEVELOPMENT IN CHEMISTRY”
November 3-7, 2020

- These five days FDP for non teaching staff helped them to stimulate thought process, arousing interest and motivating further inquiry and discussion. The FDP provided a platform for non teaching staff to familiar with latest technologies and recent development in the chemical sciences field. After attending FDP, participants will enrich their laboratory skill and research in the field of various approaches of chemical Science.
- Aware non teaching staff to safety and precautions in chemistry laboratory.
- Enabled non teaching staff to explore various techniques and approaches.
- Improve laboratory performance in latest subjects and enriching the abilities for conducting meaningful research.
- Gains the knowledge of latest instrumentation techniques and systems in the field of chemical sciences.

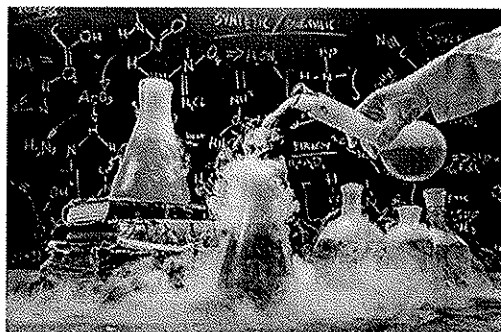


5-DAY FACULTY DEVELOPMENT PROGRAMME FOR NON
TEACHING STAFF
ON

"CAREER DEVELOPMENT IN CHEMISTRY"

(Online mode)

November 3-7, 2020



Organized

by

**Department of Chemistry, School of Liberal Arts and Sciences
MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY**

R. Rajeev Singh is presenting

You

Dr. Sarita Khatri

saloni sarin

R D

6 others

Sarita
10/11/20

Rajeev Singh is presenting



5-DAY FACULTY DEVELOPMENT PROGRAMME FOR NON
TEACHING STAFF
ON
"CAREER DEVELOPMENT IN CHEMISTRY"
(Online mode)
November 3-7, 2020



Organized
by
Department of Chemistry, School of Liberal Arts and Sciences
MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY



saloni sahal



Dr. Sarita Khatri



Rajeev Singh



Dr. Arjun Kumar



4 others



You

Sarita
10/11/20

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

School of Liberal Arts and Sciences
Online 5-day Faculty Development Programme" for
Non Teaching Staff

on

November 3-7, 2020

"CAREER DEVELOPMENT IN CHEMISTRY"

Organized
by

Department of Chemistry, School of Liberal Arts and Sciences

This is to certify that _____ of Mody University of Science and Technology has participated in the online five days faculty development programme for non teaching staff on **CAREER DEVELOPMENT IN CHEMISTRY** held during **November 3-7, 2020**.

Dr. Sarita Khaturia
Convener, Deptt. of Chemistry
MUST, Lakshmangarh

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

Prof.(Dr.) Uma Bharadwaj
Dean, SLAS
MUST, Lakshmangarh

7th Nov 2020



SCHOOL OF DESIGN

ONLINE FACULTY DEVELOPMENT PROGRAM (FDP)

DESIGN RESEARCH 05.04.2021 – 10.04.2021

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
05.04.2021	Inauguration note and Introduction of Participants Opening Remarks	TEA BREAK	Design research emerged Resource Person: Dr. Sukhvir Singh SOD	LUNCH	Design Research Society Resource Person: Mr. Deepak Khandelwal SOD
06.04.2021	Design Research Society Resource Person: Mr. Deepak Khandelwal SOD		Operational research Resource Person: Dr. Sukhvir Singh SOD		Decision-making techniques Resource Person: Ms. Shikha Kapoor SOD
07.04.2021	Design Research problem solving Resource Person: Dr. Sukhvir Singh SOD		Design Methods Group Resource Person: Ms. Shikha Kapoor SOD		Development of design research Resource Person: Dr. Smirti Agarwal SOD
08.04.2021	Methods of Design Research Resource Person: Ms. Shikha Kapoor SOD		Embrace Research Risk and Failure Resource Person: Mr. Deepak Khandelwal SOD		Common Challenges in Design Research. Resource Person: Dr. Sukhvir Singh SOD
09.04.2021	Variations of Design Research Resource Person: Dr. Smirti Agarwal SOD		Problem during Design Research Resource Person: Dr. Sukhvir Singh SOD		Design research societies Resource Person: Mr. Deepak Khandelwal SOD
10.04.2021	Simplify Research Resource Person: Mr. Deepak Khandelwal SOD		Solving design research problems Resource Person: Dr. Smirti Agarwal SOD		The Design Journal Resource Person: Dr. Sukhvir Singh SOD

11/2/22

Mody University of Science and Technology is a state private University with the adjective 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.

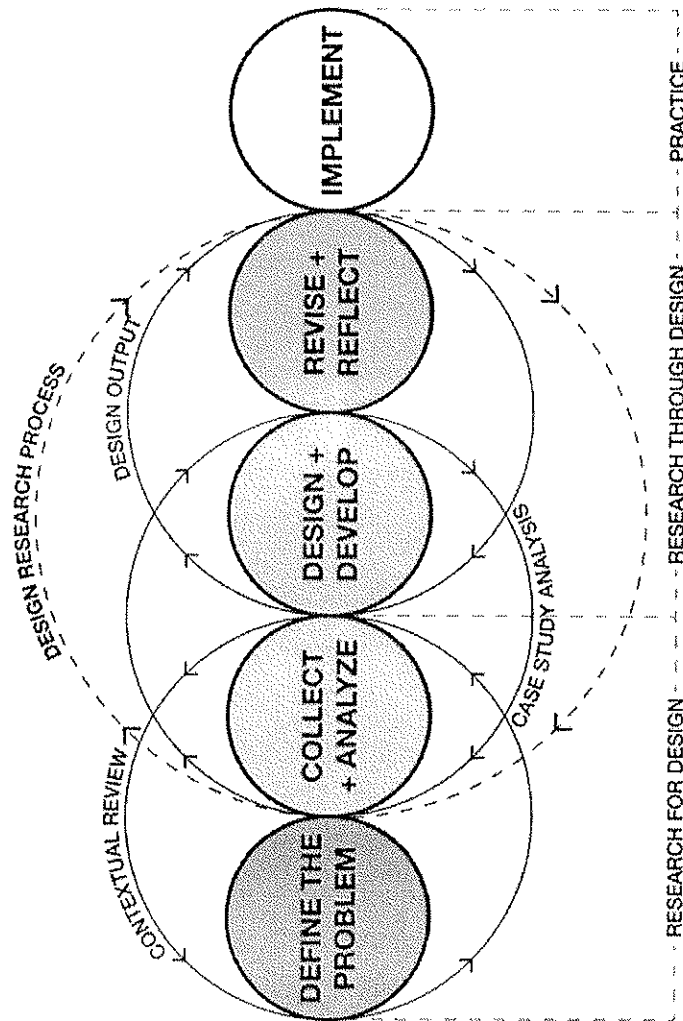
School of Design @ Mody University has a transparent and much focused vision to prepare an army of artists and designers. These will be sought after professionals and entrepreneurs meet the global requirements. School of Design provides a collaborative & participatory learning sphere both physical & 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

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Online FDP on Design Research from 5.4.2021 TO 10.4.2021



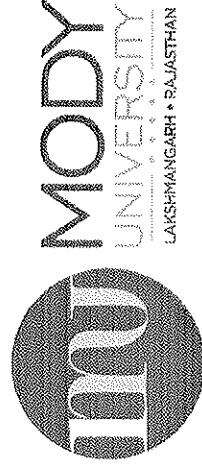
utilizes CAD to alter design drafts and make changes. Contingent upon what sort of textile a designer makes, they may utilize various kinds of CAD programming. There are frameworks for general textile design just as making sewed and printed textures. There are CAD frameworks for outline and sketch cushion 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: School of design Organizing Online FDP on "Design Research". Design Research: Contingent upon who you ask, design is a tasteful device, a business procedure, a critical thinking strategy, a mentality, a social powerhouse. It is likewise an assistant of social disparity, an empowering agent of consumerist culture, and a captive to corporate aspirations. This multitude of thoughts live together a space, some clashing, some supplementing, none totally off-base or right. There are limitless ways of designing arrangements, similarly as there are boundless ways of characterizing design. One of the most well known ways of directing evaluative research is to have individuals utilize your item or support and have them verbally process as they associate with it. Design research is a client centered methodology that assists you with addressing questions like:

- Who are our clients?
- What issues would they say they are confronting?
- How are they going to utilize this item?

FACULTY DEVELOPMENT PROGRAM

DESIGN RESEARCH 05.04.2021 – 10.04.2021



MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY

LAKSHMANGARH, SIKAR, RAJASTHAN 332311

FACULTY DEVELOPMENT PROGRAM



DESIGN RESEARCH 05.04.2021 – 10.04.2021

VALEDICTORY

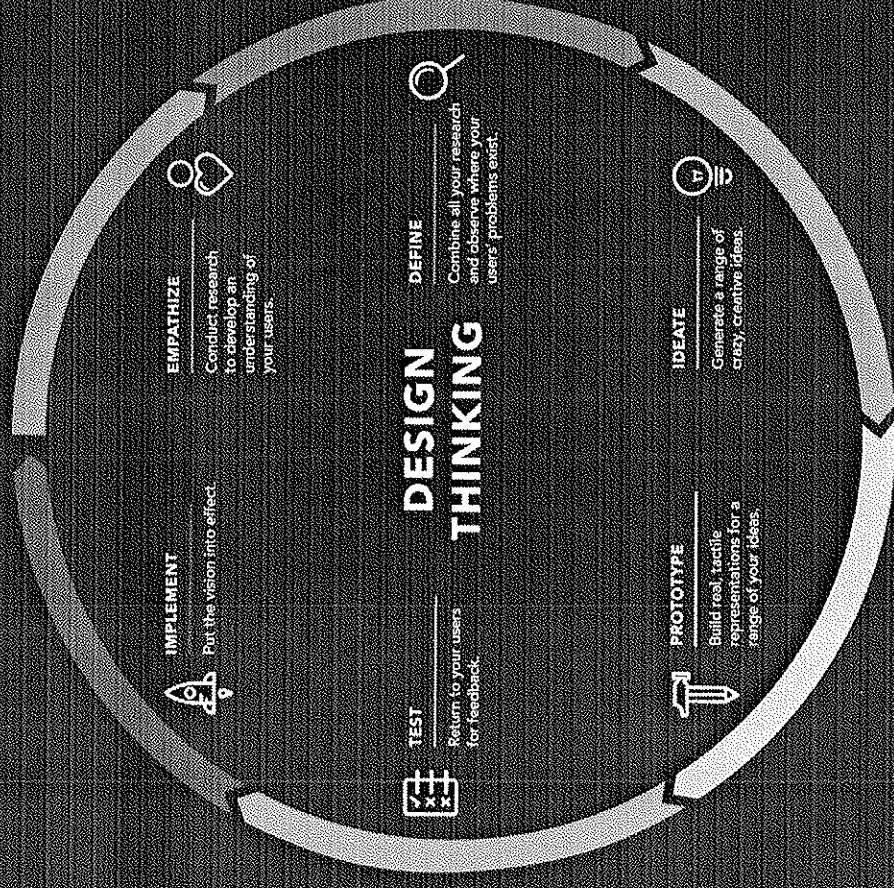
MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY

LAKSHMANGARH, SIKAR, RAJASTHAN 332311

METHODS OF DESIGN RESEARCH

Design research was originally constituted as primarily research into the process of design, developing from work in design methods, but the concept has been expanded to include research embedded within the process of design, including work concerned with the context of designing and research-based design practice. The concept retains a sense of generality, aimed at understanding and improving design processes and practices quite broadly, rather than developing domain-specific knowledge within any professional field of design.

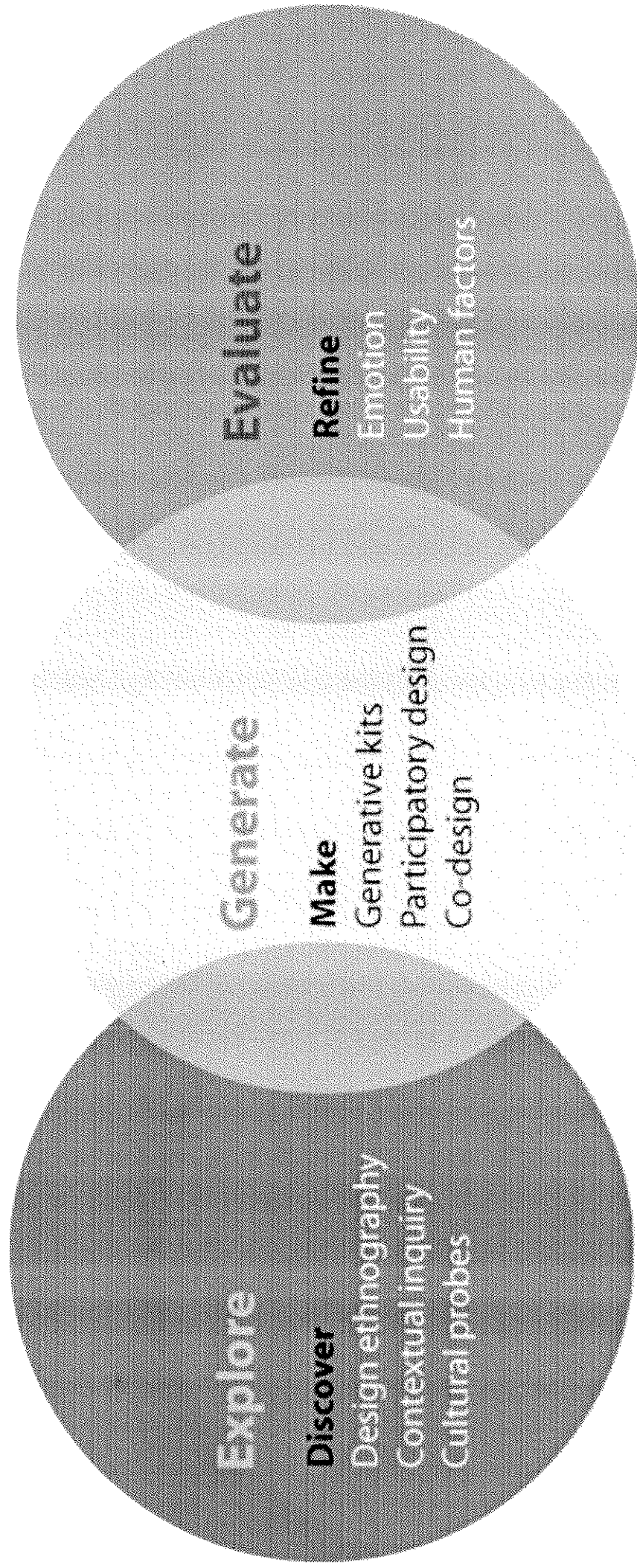
Design Thinking in Practice: *Research Methodology*



DESIGN RESEARCH SOCIETY

The Design Research Society has always stated its aim as: 'to promote the study of and research into the process of designing in all its many fields'. Its purpose therefore is to act as a form of learned society, taking a scholarly and domain independent view of the process of designing.

Some of the origins of design methods and design research lay in the emergence after the 2nd World War of operational research methods and management decision-making techniques, the development of creativity techniques in the 1950s, and the beginnings of computer programs for problem solving in the 1960s. A statement by Bruce Archer encapsulated what was going on: 'The most fundamental challenge to conventional ideas on design has been the growing advocacy of systematic methods of problem solving, borrowed from computer techniques and management theory, for the assessment of design problems and the development of design solutions.'



SCHOOL OF DESIGN

ONLINE FACULTY DEVELOPMENT PROGRAM (FDP)

DESIGN RESEARCH 05.04.2021 – 10.04.2021

DISCUSSION DURING FDP:

By the term 'research', we can understand that it's a collection of data that includes critical information by taking research methodologies into consideration. In other words, it is a compilation of information or data explored by setting a hypothesis and consequently coming up with substantive findings in an organized way. Research can be done on an academic as well as on a scientific basis as well. Let's first understand what a research design actually means.

The research design helps a researcher to pursue their journey into the unknown but with a systematic approach by their side. The way an engineer or architect frames a design for a structure, likewise the researcher picks the design from various approaches in order to check which type of research to be carried out.

The essential elements are:

1. The method applied for analyzing collected details
2. Type of research methodology
3. Accurate purpose statement
4. Probable objections for research
5. Techniques to be implemented for collecting and analyzing research
6. Timeline
7. Measurement of analysis
8. Settings for the research study

2 Major Types of Research Design

Keeping its dynamics into consideration, the research design is categorized into two different perspectives, i.e. Quantitative Research Design and Qualitative Research Design. Further, there are four main characteristics of research design which include Reliability, Neutrality, Validity as well as Generalization. Further, a researcher should have a clear understanding of how their project can be implemented in the research design. Let's explore what Quantitative and Qualitative Research Designs mean:

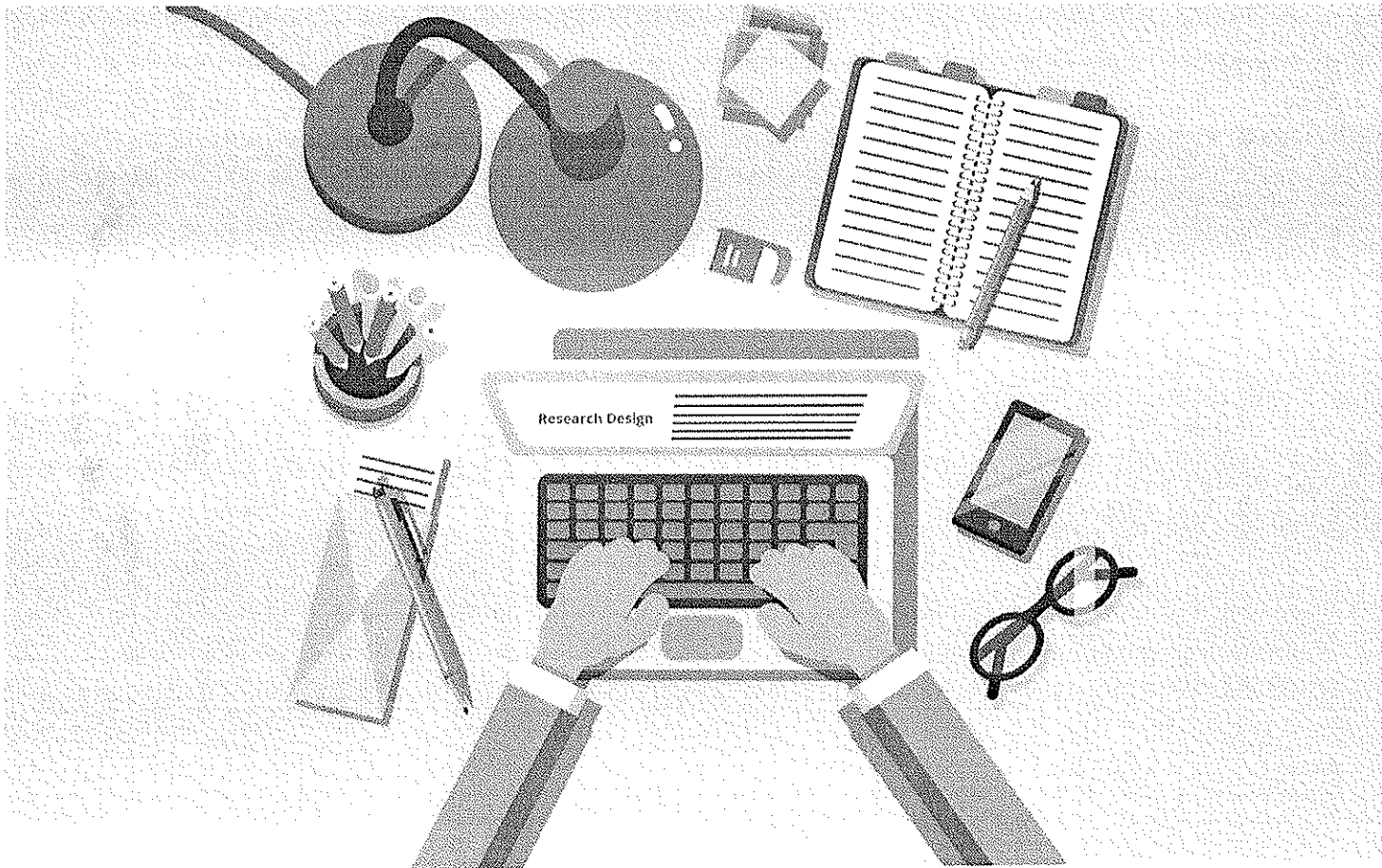
Quantitative Research Design

In Quantitative Research Design, a researcher examines the various variables while including numbers as well as statistics in a project to analyze its findings. The use of graphics, figures, pie charts is the main form of data collection measurement and meta-analysis (it is information about the data by the data).

Qualitative Research Design

This type of research is quite contrary to quantitative research design. It is explanatory in nature and always seeks answers to “What’s” and “How’s”. It mainly focuses on why a specific theory exists and what would be the respondent’s answer to it. This allows a researcher to draw a conclusion with proper findings. Case studies are mainly used in Qualitative Research Design in order to understand various social complexities.

Descriptive Research Design: In Descriptive Research Design, the scholar explains/describes the situation or case in depth in their research materials. This type of research design is purely on a theoretical basis where the individual collects data, analyses, prepares and then presents it in an understandable manner. It is the most generalized form of research design. To explore one or more variables, a descriptive design might employ a wide range of research approaches. Unlike in experimental research, the researcher does not control or change any of the variables in a descriptive research design; instead, he or she just observes and measures them. In other words, while qualitative research may also be utilized for descriptive reasons, a descriptive method of research design is typically regarded as a sort of quantitative research.



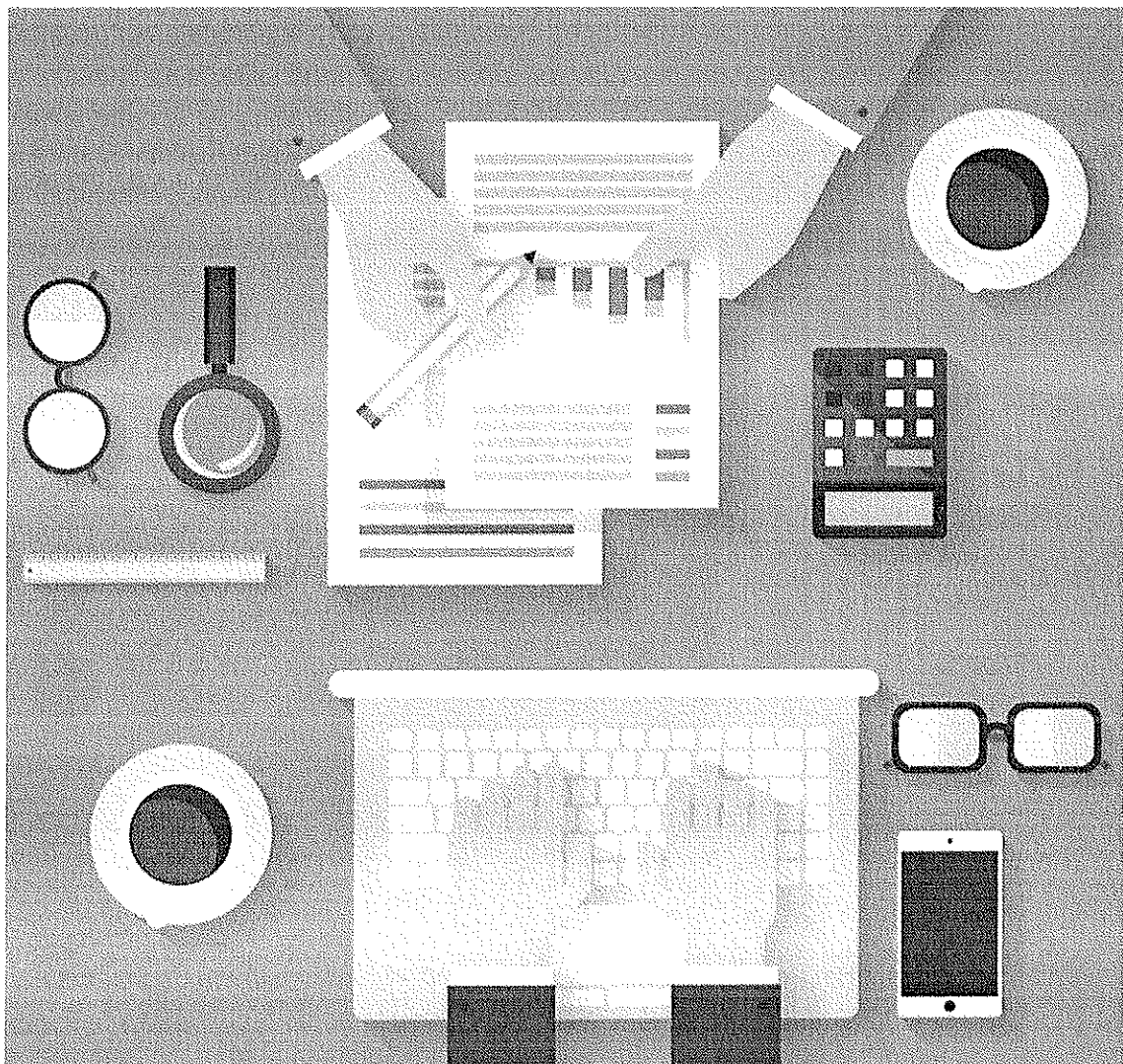
Experimental Research Design: Experimental research is a type of research design in which the study is carried out utilizing a scientific approach and two sets of variables. The first set serves as a constant against which the variations in the second set are measured. Experimentation is used in quantitative research methodologies, for example. If you lack sufficient evidence to back your conclusions, you must first establish the facts. Experimental research collects data to assist you in making better judgments. Experimentation is used in any research undertaken under scientifically appropriate settings. The effectiveness of experimental investigations is dependent on researchers verifying that a variable change is due only to modification of the constant variable. The study should identify a noticeable cause and effect. The traditional definition of experimental

design is "the strategies employed to collect data in experimental investigations." There are three types of experimental designs:

- Pre-experimental research design
- True experimental research design
- Quasi-experimental research design

OUTCOMING OF THE FDP:

- Research helps in getting a deeper understanding of the subject.
- You will learn about its varied aspects as well as its different sources like primary and secondary.
- It helps to resolve the complex problems in any field through critical analysis and measurement of unsolved problems.
- You will also get to know about how a hypothesis is created by weighing preserved assumptions.



A correlational research design looks into correlations between variables without allowing the researcher to control or manipulate any of them. Correlational studies reveal the magnitude and/or direction of a link between two (or more) variables. Correlational studies or correlational study design might have either a positive, negative or zero.

Correlational Studies Direction or Types	What Happens?	Example
Positive correlation	Both variables change in the same direction	As the prices of petrol increase, the fare of auto increases too.
Negative correlation	The variables change in opposite directions	As tea consumption increases, tiredness decreases
Zero correlation	There is no relationship between the variables	Tea consumption is not correlated with height

Correlational research design is great for swiftly collecting data from natural settings. This allows you to apply your results to real-world circumstances in an externally legitimate manner. Correlational studies research is a viable choice in a few scenarios like:

- To investigate non-causal relationships
- To explore causal relationships between variables
- To test new measurement tools

Diagnostic Research Design: Diagnostic research design is a type of research design that tries to investigate the underlying cause of a certain condition or phenomena. It can assist you in learning more about the elements that contribute to certain difficulties or challenges that your clients may be experiencing. This design typically consists of three research stages, which are as follows:

- Inception of the issue
- Diagnosis of the issue
- Solution for the issue

Explanatory Research Design: Explanatory research is a method established to explore a phenomena that has not before been researched or adequately explained. Its primary goal is to notify us about where we may get a modest bit of information. With this strategy, the researcher obtains a broad notion and use research as a tool to direct them more quickly to concerns that may be addressed in the future. Its purpose is to discover the why and what of a subject under investigation. In short, it is a type of research design which is responsible for finding the *why* of the events through the establishment of cause-effect relationships. The most popular methods of explanatory research are:

- Literature research
- In-depth interview
- Focus groups
- Case studies



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

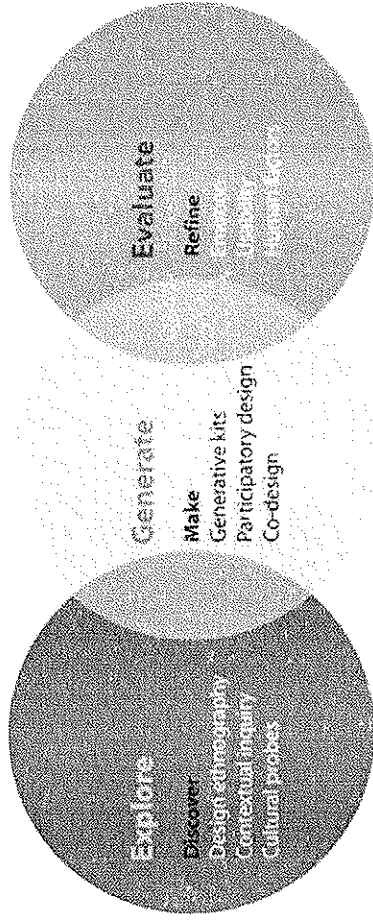
April 10, 2021

CO-Convener

DESIGN RESEARCH SOCIETY

The Design Research Society has always traced its aim as "to promote the study of and research into the process of designing in all its many fields; its purpose therefore is to act as a forum of learned society taking a scholarly and domain independent view of the process of designing."

Some of the origins of design methods and design research lay in the emergence after the 2nd World War of operational research methods and management decision-making techniques, the development of creativity techniques in the 1950s, and the beginnings of computer programs for systems solving in the 1960s. A statement by Bruce Archer encapsulated what was going on: "The most fundamental challenge to conventional ideas on design has been the growing inadequacy of systematic methods of problem solving, sourced from computer techniques and management theory for the assessment of design problems and the development of design solutions."



⑥

28.06.20

The Dean

School of Liberal Arts and Sciences

Mody University of Science and Technology, Sikar

Subject: For conducting a five-day Faculty Development programme on ***"INTELLECTUAL PROPERTY RIGHTS AND RESEARCH METHODOLOGY"***.

Dear Madam

With reference to the subject, we would like to put up a proposal for five days faculty development programmes for creating awareness about intellectual property and various research methodologies enabled teaching and research facilities for more effective knowledge creation and dissemination. Project-based learning, peer and collaborative learning, and other advanced pedagogical strategies will be introduced to participants in order to develop autonomous, critical, and creative thinking among students and teachers. Participants in this programme will also be able to learn how to use online tools for learning, research, and professional development, as well as develop their capacity to plan, create, and implement research that meets international standards.

As this FDP aims to provide teachers with cutting-edge pedagogy for their own professional growth and the benefit of their students, we look for your kind approval of the same.

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

Thanking you in anticipation

Thanks & Regards


Dr. Harish Dhingra

Coordinator

Mob: 9461536233


11/2/20

Uma Bhardwaj
28/06/20

Faculty Development Program

on

INTELLECTUAL PROPERTY RIGHTS AND RESEARCH METHODOLOGY

July 06-10, 2020

University: The Mody University of Science and Technology is a Private university aimed to helping the girl population in availing education with world-class techniques in an IT-savvy environment. University is committed to enhance knowledge and to develop formative skills in women fuelled with innovation, research, social vity and environmental consciousness to create the finest women s, technocrats and social innovators.

Workshop: Intellectual property is the outcome of human intellect. er words, we can say that intellectual property is an idea of mind that nsformed into physical form which is commercially viable, and which ves the quality of life of humans. The prime purpose of this FDP is to e basic knowledge of IPRs, its importance and implications in ting entrepreneurship and start-up ecosystem among young Scholars, & Medium Enterprise (SME) and Grass root level innovators.

Who can participate?

Research Scholars and Faculty members

TOPICS TO BE COVERED

- ❖ Concepts and Relevance of IPR
- ❖ Components of IPR
- ❖ Patentability Criteria with Case Studies
- ❖ IPR & Technological Development
- ❖ Technology Transfer Agreements.
- ❖ Patent Filing Procedure and Prior-art Search
- ❖ IPR issues in Digital Domain and Emerging media.
- ❖ IPR & Entrepreneurship.
- ❖ Sample Designing
- ❖ Report Writing

Coordinators: Dr. Harish Dhingra and Dr. Navneet Joshi

Email: hkdhingra.slas@modyuniversity.ac.in and

navneetjoshi.slas@modyuniversity.ac.in

Contact number: 9461536233/9982776102

NO REGISTRATION FEES

*E-certificate shall be provided to all the participants after the comp workshop who will successfully register and attend.



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

Five Days Faculty Development Program
on

“INTELLECTUAL PROPERTY RIGHTS AND RESEARCH METHODOLOGY”

July 06-10, 2020

06/07/20			
Session	Speaker	Title	Timing
Inaugural Ceremony			10:00am-10:35am
Lecture 1	Dr. KP Sharma	Concepts and Relevance of IPR	10:40am-12:00pm
Lecture 2	Dr. Navneet Joshi	Components of IPR	12:00pm- 1:30pm
Lecture 3	Dr. R S Chundawat	Patentability Criteria with Case Studies	2:30pm-4:00pm
Lecture 4	Dr. Rakesh K Verma	IPR & Technological Development	4:00-5:30 pm
07/07/20			
Lecture 1	Dr. Harish Dhingra	Technology Transfer Agreements.	10:30am-12:00pm
Lecture 2	Mr. Rajiv Singh	IPR issues in Digital Domain and Emerging media.	12:00pm- 1:30pm
Lecture 3	Dr. Navneet Joshi	Patent Oppositions, Invalidations and Revocations.	2:30pm-4:00pm
Lecture 4	Dr. KP Sharma	IPR & Entrepreneurship	4:00-5:30 pm
08/07/20			
Lecture 1	Dr. K.P. Sharma	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



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

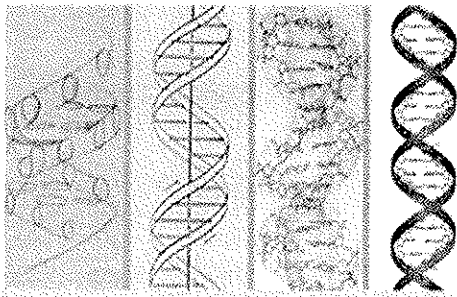
Five Days Faculty Development Program
on

“INTELLECTUAL PROPERTY RIGHTS AND RESEARCH METHODOLOGY”

July 06-10, 2020

09/07/20			
Lecture 1	Dr. Rakesh K Verma	Types of data collection instruments	10:30am-12:00pm
Lecture 2	Dr. Bhupendra K Goyal	Sampling and its design	12:00pm- 1:30pm
Lecture 3	Dr. Harish Dhingra	Presentation of technical information	2:30pm-3:30pm
Lecture 4	Dr. Navneet Joshi	Research proposal writing	4:00-5:30 pm
10/07/20			
Lecture 1	Dr. Harish Dhingra		10:30am-12:00pm
Lecture 2	Dr. RS. Chundawat	Various forms of graphs and figures in research and project	12:00pm- 1:30pm
Lecture 3	Dr. Bhupendra K Goyal	Ethical issues in data collection	2:30pm-4:00pm
Valedictory Session			4:00-5:00 pm

Department of Bioscience				
School of Liberal Arts and Science				
Mody University of Science and Technology				
Five Days Faculty Development Program				
on				
INTELLECTUAL PROPERTY RIGHTS AND RESEARCH METHODOLOGY				
July 06-10, 2020				
Name of Participants	Designation	School	Contact No.	Email ID
Dr. Manish Didwania	Assistant Profesor	Business	8209688221	manishdidwania.sob@modyuniversity.ac.in
Mr. Rishi Kumar	Assistant Profesor	Law, Arts and Sciences	9968340448	rishikumar.slas@modyuniversity.ac.in
Dr. Vinay K Singh	Assistant Profesor	Law, Arts and Sciences	9602209984	vk Singh.slas@modyuniversity.ac.in
Dr. Ashok Rathore	Assistant Profesor	Law, Arts and Sciences	9772952331	asrathore.slas@modyuniversity.ac.in
Dr. Tathagat Ghosh	Assistant Profesor	Law, Arts and Sciences	9904237226	tathagataghosh.slas@modyuniversity.ac.in
Dr. Ajay K Singh	Assistant Profesor	Engineering	9414806479	Aksingh.cet@modyuniversity.ac.in
Mr. Hitesh Jangid	Assistant Profesor	Engineering	9414606373	hiteshjangir.cet@modyuniversity.ac.in
Mr. Amit Shrivastava	Assistant Profesor	Law, Arts and Sciences	9982141808	amitsrivastava.slas@modyuniversity.ac.in
Ms. Anamika Chouhan	Research Scholar	Law, Arts and Sciences	7081030501	anamikachauhan24081995@gmail.com
Ms. Anjali	Research Scholar	Law, Arts and Sciences	7296977547	anjaliarva386@gmail.com



Dr. Harish Kumar Dhingra

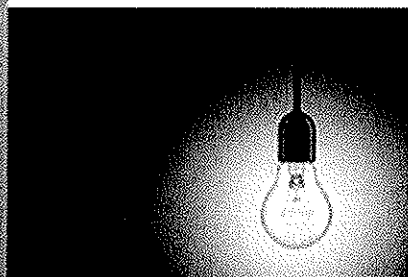
Technology Transfer Agreements





Faculty Development Program
on
*INTELLECTUAL PROPERTY RIGHTS AND
RESEARCH METHODOLOGY*

IPR & Technological Development



Dr. Rakesh Kumar Verma

Assistant Professor, Biotechnology

Mody University of Science and Technology



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Components of IPR

Dr. Naveet Joshi
Assistant Professor
Department of Biosciences
SLAS, Mody University of Science
and Technology



• IPR ISSUES IN DIGITAL DOMAIN AND EMERGING MEDIA

Rajeev Singh

CERTIFICATE OF PARTICIPATION



Faculty Development Program

on

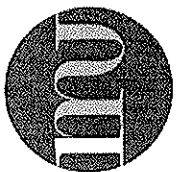
INTELLECTUAL PROPERTY RIGHTS AND RESEARCH METHODOLOGY

This is to certify thatof Mody University of Science and Technology has successfully completed five days training and workshop on "INTELLECTUAL PROPERTY RIGHTS AND RESEARCH METHODOLOGY" held from 6th July to 10th July 2020 organized by Department of Biosciences, Mody University of Science and Technology, Laxmangarh, Rajasthan.

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

Prof. (Dr.) Uma Bhardwaj
(Convenor)

10th July 2020



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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.

Faculty Development Programme

On

Teaching Methodology

22nd -26th February, 2021

Convener

Prof. Anirban Sengupta, Dean-SOB

Coordinators

Dr. Sunita Verma +91 9413568807

/9983168222

Dr. B.S.Rathore, P+91 9413043349

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

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 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 to support intellectual engagement. The core

PROGRAMME OBJECTIVES

- Enhance class room interaction and class handling;
- Develop teaching skills;
- Focus on communication skills, behavioural sciences and attitude building;
- Make them aware about modern teaching pedagogical tools and technological developments;

- Become aware of preparations required for the successful use of case based approach;
- Become aware of elements of a good research proposal and publish in top-notch journals by understanding the expectations of editors of such journals;
- Understand assessment & evaluation of students learning.

FOR WHOM

The FDP is designed for management teachers and researchers working in management schools, universities, colleges and professional institutes.

VENUE: SOB, Mody University of Science & Technology

Resource Persons

1. Prof. B.S. Rathore, Associate Professor, MUST
2. Dr. Sunita Verma, Assistant Professor-MUST
3. Prof. Debjani Roy, Chief HR Officer, Mind Your Fleet

Registration Form (Last Date to Register-
February 10, 2021)

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: _____

Contact Us

Mody University of Science & Technology
Lakshmangarh,

Dist. Sikar, Rajasthan, India,

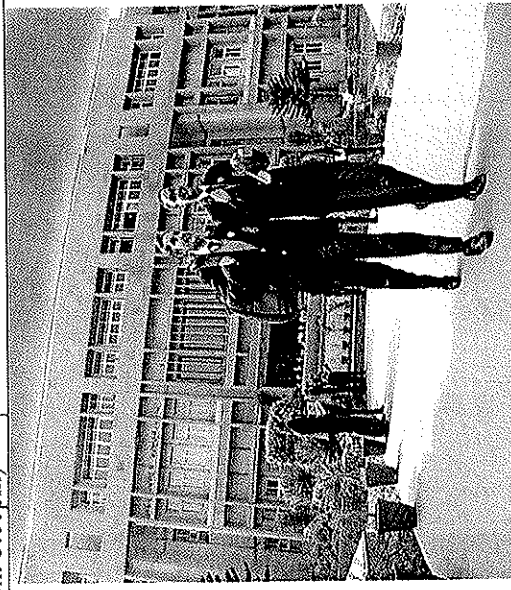
PIN 332311

Phone: +91 1573 225001/+91 9413568807

Fax: +91 1573 225041

Email: sverma.cobmec@modyuniversity.ac.in

Date & Time	Topic
February 22, 2021 (10:00am-1:00pm)	Class handling Teaching Methods
February 22, 2021 (2:00pm-5:00pm)	Learning Tools/Experiential Learning
February 23, 2021 (10:00am-1:00pm)	Motivational Techniques
February 23, 2021 (2:00pm-5:00pm)	Communication skills, behavioral sciences and attitude building
February 24, 2021 (10:00am-1:00pm)	Case solving
February 24, 2021 (2:00pm-5:00pm)	Quality research
February 25, 2021 (10:00am-1:00pm)	Outcome based education
February 25, 2021 (2:00pm-5:00pm)	Use of digital learning platform in teaching pedagogy
February 26, 2021 (10:00am-1:00pm)	Assessment and evaluation of students learning
February 26, 2021 (2:00pm-5:00pm)	Valedictory





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BUSINESS**

Faculty Development Programme

On

Teaching Methodology

(22nd-26th February, 2021)

S.no.	Name	Designation	Address	Contact details
1.	Dr. Manish Didwania	Professor	SOB-MUST	9413857551
2.	Dr. Surendra Singh Rajpurohit	Associate Professor	SOB-MUST	8949510063
3.	Dr. Ashish Sharma	Assistant Professor	SOB-MUST	9928367860
4.	Dr. Rajesh Sharma	Associate Professor	SOB-MUST	7690911511
5.	Dr. Sanjay Joshi	Assistant Professor	SOB-MUST	6396386122
6.	Mr. Sumit Kulshrestha	Assistant Professor	SOB-MUST	9929718918
7.	Ms. Sukriti Khatri	Assistant Professor	SOB-MUST	8209545149
8.	Mr. Kailash Choudhary	Assistant Professor	SOB-MUST	9414417266
9.	Dr. Neeta Jain	Assistant Professor	SOB-MUST	8441804409
10.	Mr. Rahul Singh Shekhawat	Principal	Bikaner Institute of Management & Science, Bikaner	8905364337
11.	Ms. Pallavi Jha	Research Scholar	TISS, Mumbai,	9987370949
12.	Ms. Meena Sharma	Research Scholar	SOB-MUST	8949758032





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CERTIFICATE OF APPRECIATION

AWARDED TO

.....

in appreciation of notable contribution as **Resource Person**
in Faculty Development Programme on "**Teaching**
Methodology" organized by School of Business, Mody
University during 22nd-26th February, 2021.

.....

Dean, SOB

February 26, 2021



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**SCHOOL OF
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CERTIFICATE OF PARTICIPATION

AWARDED TO

.....

for active participation in Faculty Development
Programme on "**Teaching Methodology**" organized by
School of Business, Mody University during 22nd-26th
February, 2021.

.....

Dean, SOB

February 26, 2021



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Faculty Development Programme

On

Teaching Methodology

(22nd -26th February, 2021)

Brief Report on Topics Discussed

The five days Faculty Development Programme which was successfully organized during 22nd - 26th, February, 2021 deliberated upon various Teaching Methodology, and the discussions were duly facilitated by resource persons like Prof. Anirban Sengupta, Dean, SOB-MUST, Ms. Debjani Roy, Chief HR Officer, Mind Your Fleet, Dr. B.S. Rathore, Professor, SOB-MUST and Dr. Sunita Verma, Assistant Professor, SOB-MUST.

A number of important and contemporary topics were discussed during the FDP, namely Class Handling/Teaching Methods, Learning Tools/Experiential Learning, Communication skills, behavioural sciences and attitude building, Case Solving, Quality Research and Assessment & Evaluation of Students Learning

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.



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**SCHOOL OF
BUSINESS**

Faculty Development Programme

On

Teaching Methodology

(22nd -26th February, 2021)

OUTCOMES OF FDP

The major outcomes of the Five-Days FDP on 'Teaching Methodology' have been following --

- Enhanced class room interaction and class handling;
- Developed teaching skills; communication skills, behavioural sciences and attitude building;
- Created awareness about modern teaching pedagogical tools and technological developments;
- Became aware of preparations required for the successful use of case based approach;
- Became aware of elements of a good research proposal and publish in top-notch journals by understanding the expectations of editors of such journals;
- Understood assessment & evaluation of students learning.

Date 06th July, 2020

The Dean
SLAS
MUST
Lakshmangarh

Subject: Application for the approval of conducting FDP.

Dear Ma'am,

Department of Physics has planned a 5 days Faculty Development Program (FDP) entitled "Ethics in Scientific Research and Publications (ESRP-20)" from September, 07 to September 11, 2020. It will be a national level activity to make the researchers aware about the ethical practices while publications. This will also provide the hands-on experience to the participants about how to check plagiarism/ similarity index using recent tools.

We sincerely thank you for your usual cooperation.

Yours sincerely


Dr. Brajraj Singh
Organizing Secretary (ESRP-20)


Dr. Narendra Kumar
Convenor (ESRP-20)

Forwarded
1
8/7/20


11/2/20

Uma Bhargava

Proposal
for
Faculty Development Program (FDP)

1. Title of FDP: "Ethics in Scientific Research and Publications (ESRP-20)"
2. Tenure: 5 days activity from September, 07 to September 11, 2020
3. Organizing Department: Department of Physics
SLAS
4. Convenor: Dr. Narendra Kumar
Department of Physics
SLAS
Mody University of Science and Technology
Lakshmangarh
5. Organizing Secretary: Dr. Brajraj Singh
Department of Physics
SLAS
Mody University of Science and Technology
Lakshmangarh
6. Mode of Activity: Online

7. Brief Description of activity:

Increasing number of students and their need for quality education have also resulted in several compromises in the manner in which the admissions to the institutions are made, the manner in which the education is imparted and also the manner in which the examination and evaluations are conducted. At each stage unethical practices abound. In research arena, there are issues of plagiarism, predatory journals, manufacture of data without experiment, ghost or guest authorship to issues of use of money as a surrogate for quality, have all led to erosion of values and ethical standards. Similar issues have arisen in Science Governance and in fair treatment and equal opportunity in respect of gender biases. Ethics, in the manner in which scientific information is shared with the stake holders needs much discussion. All such



unethical practices are rooted in the simple desire for short cuts to success and the innate aspiration of the less meritorious to rise higher in one's profession. Truth, which is the goal of science, stands totally compromised. The conditions of unethical practices in India are of diverse origins. On the one hand there are cases of willful adoption of unethical practices and on the other hand there are cases of sheer ignorance whereby, for example, many assume that copying from a web source as legitimate. Money and official status also play a major role in such matters. The objective of the faculty development activity will be to inculcate the sense of ethical practices and how one can refrain from plagiarism while reporting their research among the participants.

There will be three lectures in a day each of one and half an hour duration. Total 13 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 organization and universities of international repute. The experts will be from Academia/leading research organizations.

8. Participants:

As the activity of interdisciplinary nature, therefore participants may be teaching faculty of university/ degree colleges/Research Scholars/Research Associates/Scientific Officers etc of any discipline. A few post-graduate 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.

9. 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. 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 after FDP to all the participants.



10. 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. Brajraj Singh

Organizing Secretary (ESRP-20)



Dr. Narendra Kumar

Convenor (ESRP-20)

**Five Days Online
Faculty Development Programme (FDP)
On
Ethics in Scientific Research and Publications
(Sept 7-11, 2020)
Registration Form**

Name: _____
 Designation: _____
 Institution: _____
 Email: _____
 Mobile No: _____
 Address for correspondence: _____
 Educational qualification: _____
 Subjects taught for: _____
 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 _____

Patron
 Prof. (Dr.) Uma Bhardwaj, Dean

Chairperson
 Prof. (Dr.) K. L. Ameta

Convener
 Dr. Narendra Kumar

Organizing Secretary
 Dr. Brajraj Singh

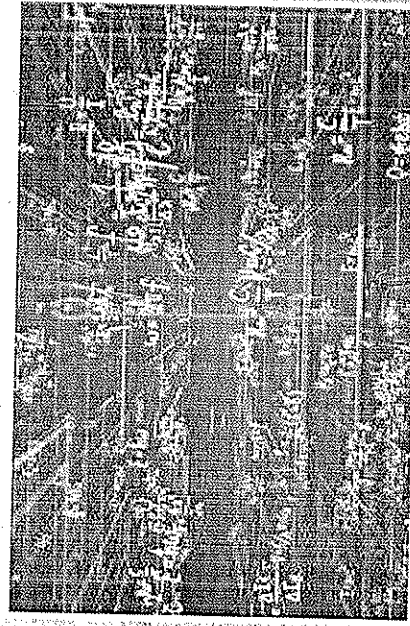
Coordinators
 Dr. Manoj Mishra
 Dr. Navneet Joshi

Technical Team
 Mr. Purshotam Das
 Mr. Ramjilal Saini

Important dates:
 Last date for Registration: 30/08/2020
 FDP Duration :Sept 7-11, 2020

For further enquiries please contact:
 narendrakumar.slas@modyuniversity.ac.in
 brsingh.slas@modyuniversity.ac.in

**Five Days Online
Faculty Development
Programme (FDP)
On
Ethics in Scientific
Research and Publications
(Sept 7-11, 2020)**



Organized by



Department of Physics
 School of Liberal Arts and Sciences
 Mody University of Science and
 Technology
 Lakshmangarh 332311, Sikar, Rajasthan

About the FDP

In the era of emerging trends in research, modern scientific research decides the route of worldwide modernization of society. This faculty development program, Ethics in Scientific Research and Publications from 7th to 11th Sept 2020, is proposed to address the need of research methodology and publication ethics for good research in science and engineering. In recent decades research ethics has been taught as syllabi in post graduation and research level that has generated honesty in publishing scientific materials in natural sciences, engineering and technology. This FDP is intended to provide new awareness of ethics in research and based publications for making publications free of pilgrims and other kind of drawbacks. Hence, this FDP promises to provide a platform to discuss research issues and scope and its applications of research methodology in giving originality in research.

About Mody University of Science and Technology

Mody University of Science and Technology (MUST), spread over 265 acres of lush greenery, is situated at Lakshmangarh (District Sikar) on the Jaipur-Bikaner highway (NH 11) and is ranked among top 45 universities in India and one of the four leading women universities (India Today, July 14). Apart from this, Mody University is ISO 14001:2004 certified.

This University offers wide range of courses in broad areas of Arts, Sciences, Humanities, Architecture, Engineering, Fashion Designing, Management and Law. To enhance global exposure of the students, more than 20 collaborations and MOUs have been signed with many international universities.

About Department of Physics

The department offers rich and comprehensive UG, PG and Doctoral programmes in the different area of Physics. We believe on positive teaching and a strong research environment. The department undertakes regular periodic evaluation of its programmes for their enhancement and development in the light of new and emerging international trends in the fields of Physics. The Physics department has following laboratories: General Physics Laboratory, Optics Laboratory, Advance Physics Laboratory and Physics Research Laboratory under its disposal. All of them are spacious and well equipped with all modern and state of the art equipments capable to carry out numerous experiments to elucidate concepts, to develop understanding of the inductive approach and the significance of a physical measurement. The department offers M.Sc. in Physics, a highly interesting and promising programme for students with broader bandwidth for absorption in research and industry alike. It offers core skills to a student, thus providing them with a platform for further research in the various areas of Physics like Solid State Physics, Photonics, and Nano-Science. The B.Sc. (H) in Physics and B.Sc. (Physics, Mathematics, Chemistry) are the undergraduate programmes designed to prepare the students not only for advanced studies in physics, but are also aimed towards providing valuable employment opportunities after graduation.

Major Topics

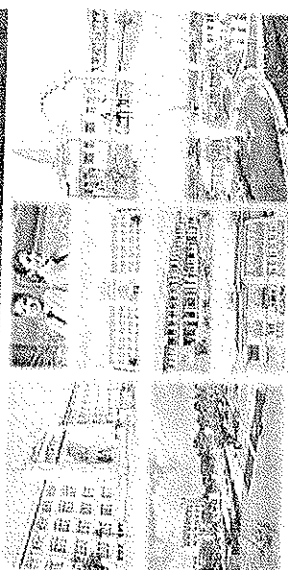
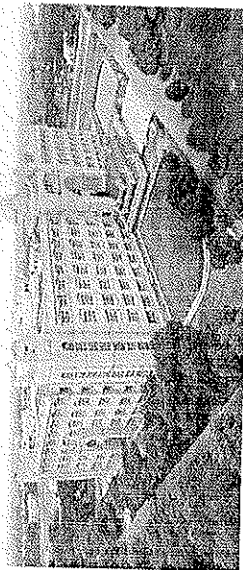
Research Methodology
Research Ethics
Plagiarism
Publication Ethics
E-sources

Registration Process

Interested participants can register by filling the registration form at www.modyuniversity.ac.in. Successfully registered and attended candidates will receive Certificate of participation at the end of FDP.

Address for Correspondence

Dr. Narendra Kumar, Convener
Department of Physics
Mody University, Lakshmangarh 332311
District: Sikar, Rajasthan, India
Tel. No.: +91-1573 225001 (12 lines) Ext. 233
Email: narendrakumar.slas@modyuniversity.ac.in



[Handwritten signature]

5 Days Online FDP On

Ethics in Scientific Research and Publications (Sept 7-11, 2020)

Resource Persons/Speakers

SN	Faculty name	Affiliation	Email	Mobile
1	Dr. Mohit Shrama	Department of Physics, PDM University, Bahadurgarh (Delhi NCR), India	mohit.sharma@pdm.ac.in	8986719428
2	Dr. Manoj Mishra	Department of Physics, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311	manojmishra.slas@modyuniversity.ac.in	9783060366
3	Dr. P. P. Paltani	Department of Humanities & Social Science, IIIT-NR, Raipur	punyaprasanna@gmail.com	7712474013
4	Dr. Brajraj Singh	Department of Physics, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311	brsingh.slas@modyuniversity.ac.in	9983198078
5	Prof. R. K. Gaur	Professor, DDU Gorakhpur University	gaurrajarshi@hotmail.com	9352911723
6	Dr. R. S. Chundawat	Department of Bio-Sciences, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311	rschundawat.slas@modyuniversity.ac.in	9829982192
7	Dr. Sandeep Jaiswal	Department of Bio-medical Engineering, SET, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311	sandeepjaiswal.cet@modyuniversity.ac.in	9005921494
8	Prof. Jitendra Binwal	Department of Mathematics, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311	jitendrabinwal.slas@modyuniversity.ac.in	8854099021
9	Dr. Khem B. Thapa	Department of Applied Physics, Babasaheb Bhimrao Ambedkar University, Lucknow	khem.phy@gmail.com	9450871807
10	Dr. Bhuvneswer Suthar	Department of Physics, MLB Govt College, Nokha, Bikaner	bhuvneshwer@gmail.com	9351672524
11	Dr. Narendra Kumar	Department of Physics, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311	narendrakumar.slas@modyuniversity.ac.in	9588239267
12	Dr. Ram Janma	Department of Physics, Chhatrapati Shiwaji Maharaj University, Kanpur	drjanmaphy@gmail.com	9453394774



MODY
UNIVERSITY
OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH • RAJASTHAN

A Leading Women's University

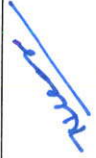
Faculty Development Program on

"Ethics in Scientific Research and Publications"

2020-2021

[From 07/09/2020 to 11/09/2021]

Time	Day-1	Day-2	Day-3	Day-4	Day-5
10:00 AM-11:30 PM	Session-1 Inauguration and Introduction	Session-4 Lecture-3	Session-7 Lecture-6	Session-10 Lecture-9	Session-13 Lecture-12
Tea break					
12:00 PM – 1:30 PM	Session-2 Lecture-1	Session-5 Lecture-4	Session-8 Lecture-7	Session-11 Lecture-10	Session-14 Lecture-13
Lunch break					
2:30 PM-4:00 PM	Session-3 Lecture-2	Session-6 Lecture-5	Session-9 Lecture-8	Session-12 Lecture-11	Session-15 Valedictory and certificate distribution


[Dr. Narendra Kumar]
Convener


[Dr. Brajraj Singh]
Organizing Secretary

Participants FDP-2020

SNO	Name	Affiliation	Email	Contact
1	Dr. Anil Kumar	Amity Institute of Biotechnology, Itsanilonline@gmail		9868325641
2	Dr. Arvind Mahajan	Department of Mathematics, SLAS	amaharshi.slas@mod	8209054791
3	Dr. H. K. Dhingra	Department of Biosciences, SLAS	hkdhingra.cash@mod	7988476239
4	Prof. A. K. Das	Department of Chemistry, SLAS	akdas.slas@modyut	8233315441
5	Prof. B. K. Goyal	Department of BioSciences, SLAS	bkgoyal.slas@mody	9828331270
6	Dr. Krishnapal Singh	Department of Mathematics, SLAS	kpssisodia.slas@mod	9827837998
7	Dr. R. K. Verma	Department of Biosciences, SLAS	rkverma.slas@mody	9783864011
8	Dr. Kiran Singh	Department of Mathematics, SLAS	rkssingh.slas@mody	9098272928
9	Dr. Rishi Kumar	Department of Mathematics, SLAS	rkpandey.slas@mod	8982680811
10	Dr. Garima Sharma	Department of Mathematics, SLAS	gsharma.slas@mody	9887996667
11	Prof. K. L. Ameta	Department of Chemistry, SLAS	klameta.slas@mody	9414682501
12	Dr. Sarita Kahtur	Department of Chemistry, SLAS	skhaturia.slas@mod	7737075719
13	Dr. P. P. Singh	Department of Physics, Chhatrapati	prabhalpratap7182@gm	9453394774
14	Dr. G. N. Pandey	Department of Physics, Amity Un	gnpandey2009@gm	9650469117
15	Dr. Shivendra Singh	Department of Chemistry, SLAS	shivendra.slas@mod	9713244178
16	Dr. Poornima Sar	Department of Biosciences, SLAS	posarasw.slas@mod	9415679015
17	Dr. A. S. Rathore	Department of Foreign Languages	asrathore.slas@mod	9772952331
18	Ms. Sonu	PhD, Scholar, Department of Phys	sonukaliramna05@g	7425802366
19	Dr. K. P. Sharma	Department of Biosciences, SLAS	kpsharma.slas@mod	9829659294
20	Dr. Ashish Kumar	Department of Physics, Babasaheb	kumar2013asish@g	7905327908

SPEAKER LIST

Lecture No	Speaker	Title
1.	Dr. Mohit Shramia	Applications of Nonlinear Optics
2.	Dr. Manoj Mishra	The surface plasmon-based optical filters
3.	Dr. P. P. Paltani	Basic Optical Phenomenon: The Backbone of Modern Communication Technology
4.	Dr. Brajraj Singh	Spintronic Devices for Memory Applications
5.	Prof. R. K. Gaur	Why research ethics are required?
6.	Dr. R. S. Chundawat	Different aspects of research methodology
7.	Dr. Sandeep Jaiswal	Research ethics in an age of Big Data
8.	Prof. Jitendra Binwal	Modeling and Simulation in research ethics
9.	Dr. Khem B. Thapa	Research Ethics and Philosophy
10.	Dr. Bhuvaneswer Suthar	Introduction to research indexing and citation
11.	Dr. Narendra Kumar	Ethics for Article Publication in Journal-1
12.	Dr. Narendra Kumar	Ethics for Article Publication in Journal-2
13.	Dr. Ram Janma	Need of Statistics in research



Five Days Online Faculty Development Program
On
"Ethics in Scientific Research and Publications"
Sept 7 to 11, 2020

Date: 12/09/2020

Discussion

The Department of Physics has organized five-days Online Faculty development Program (FDP) entitled "*Ethics in Scientific Research and Publications*" from September 7, 2020 to September 11, 2020. The program was witnessed by the eminent speakers Dr. Mohit Shrama, Dr. P. P. Paltani, Prof. R. K. Gaur, Dr. Khem B. Thapa, Dr. Bhuvaneswer Suthar and Dr. Ram Janma from outside of the university and Dr. Manoj Mishra, Dr. Brajraj Singh, Dr. R. S. Chundawat, Dr. Sandeep Jaiswal, and Prof. Jitendra Binwal from the inside of the university.

The department is indebted to our Patron Prof. U. Bhardwaj and Chairperson Prof K. L. Ameta for their support and guidance. We are also very thankful to the Coordinators, Technical Team and staff members of the department for their valuable suggestion and contribution in conducting this program. We also acknowledge our students volunteers. This FDP concluded with vote of thanks by Dr. Narendra Kumar, and certificate were provided to the candidates.

[Dr. Brajraj Singh]

Organizing Secretary

Outcomes

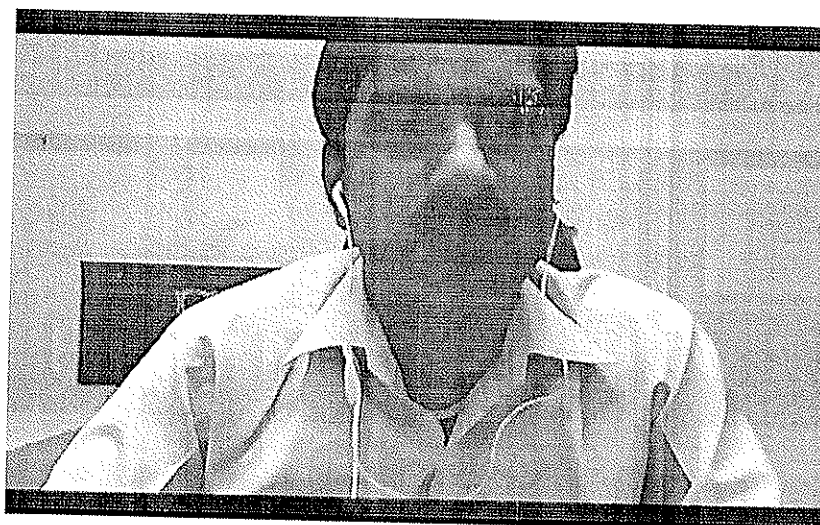
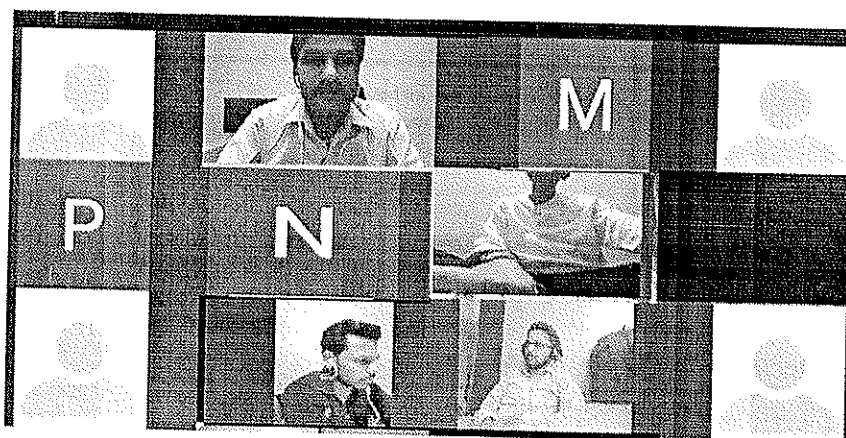
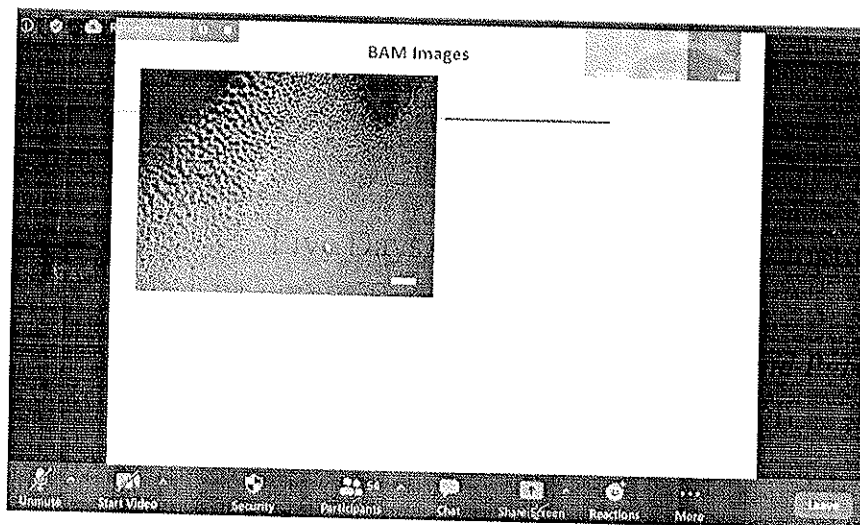
- This five days FDP introduced a platform to understand the ethics required for pursuing research work and further how to publish it.
- This FDP was based on sharing knowledge regarding checking pilgrims in writing research papers.
- In this FDP the participants from different departments were present.
- In this FDP Research Methodology lecture was also included.
- It introduced the knowledge of publishing work in a particular journal and to search a topic specific journal.
- It included knowledge about hi-index, Scopus, WOS, Research-gate, etc.
- Some lectures were on different parameters and platforms for sharing our searches.



[Dr. Brajraj Singh]

Organizing Secretary

Photo Gallery





SCHOOL OF
BUSINESS

FACULTY DEVELOPMENT PROGRAM

On

RESEARCH METHODOLOGY

22nd - 26th March, 2021

Organised by

SCHOOL OF BUSINESS

MODY UNIVERSITY OF SCIENCE AND
TECHNOLOGY

RESOURCE PERSON

DR MANISH DIDWANIA

DR RAJESH SHARMA



FACULTY DEVELOPMENT PROGRAM

On

**Research Methodology
(22nd – 26th Mar, 2021)**

Organised by

School of Business (SoB)

**Mody University of Science and Technology
Lakshmangarh, Sikar, Rajasthan – 332311**

About Mody University

The Mody University is a private university aimed at helping the girl population avail quality education with world-class technique in an IT-savvy environment. It gives the students an opportunity to study the subjects of their choice. 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 School of Business

School of Business (SoB) has major pillars Management, Economics and Commerce which combine tighter to make School of Business a centre of excellence for study of Business in totality. Even before it started being recognised that diversity and investing in female leaders make business, focus on issues impacting career-success of women in the professional world and seamless alignment with Indian beliefs and values system.

Major Course Contents:

- Discriminant Analysis
- Objectives of Discriminant Analysis
- Usage of Discriminant Analysis
- Discriminant Analysis Model
- Cluster Analysis
- Usage of Cluster Analysis
- Statistics Associated with Cluster Analysis
- Cluster Analysis Process
- Multidimensional Scaling (MDS)
- Multidimensional Scaling Procedure
- Conducting MDS with Similar Data
- Establishing Strength of MDS solution
- Report Writing and Presentation of Results
- Types of Research Report
- Significance of Research Report
- Report Structure
- Data Presentation Technique

Last date for submission of Application: 27/02/2021



FACULTY DEVELOPMENT PROGRAM

On

Research Methodology
(22nd – 26th Mar, 2021)

Registration Form

1. Name : _____
2. Designation : _____
3. Institution : _____
4. Email : _____
5. Mobile No. : _____
6. Address for correspondence : _____
7. Educational qualification : _____
8. Subjects taught in UG/PG : _____
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:

Dr Manish Didwania: manishdidwania.sob@modyuniversity.ac.in

Dr Rajesh Sharma: rajeshsharma.sob@modyuniversity.ac.in

Date/ Time	09:00 AM to 10:30 AM	10:30 to 12:00 PM	01:30 to 03:00 PM	03:30 to 05:00 PM
22nd Mar 2021 Monday	Discriminant Analysis	Objectives of Discriminant Analysis	Usage of Discriminant Analysis	Discriminant Analysis Model
23rd Mar 2021 Tuesday	Cluster Analysis	Usage of Cluster Analysis	Statistics Associated with Cluster Analysis	Cluster Analysis Process
24th Mar 2021 Wednesday	Activity on Discriminant Analysis and Cluster Analysis	Multidimensional Scaling (MDS)	Multidimensional Scaling Procedure	Conducting MDS with Similar Data
25th Mar 2021 Thursday	Report Writing and Presentation of Results	Types of Research Report	Significance of Research Report	Discussion on Challenges in Report Writing
26th Mar 2021 Friday	Report Structure	Data Presentation Technique	Evaluation of FDP Course	Valedictory Session



FACULTY DEVELOPMENT PROGRAM

On
Research Methodology
(22nd – 26th Mar, 2021)

List of Participants

S. No.	Name	Address	Contact Details
1	Dr. Bhawar Singh Rathore	Mody University	9057291221
2	Dr. Surendra Singh Rajpurohit	Mody University	8949510093
3	Dr. Sunita Verma	Mody University	9413568807
4	Dr. Ashish Kumar Sharma	Mody University	9928367860
5	Dr. Anjali Sharma	Mody University	9587078813
6	Dr. Puneet Kumar	Mody University	9785893994
7	Dr. D. Suresh Kumar	Mody University	7357150024
8	Ms. Navna Singh	Mody University	9530196706
9	Ms. Sukriti Khatri	Mody University	9928606040
10	Mr. Rajeev Singh	Mody University	7297809386
11	Dr. Krishan Pal Sisodia	Mody University	9827837998
12	Dr. Kanti Prakash Sharma	Mody University	9829659294
13	Dr. Rajendra Singh Chundawat	Mody University	9829982192
14	Dr. Suneet Gupta	Mody University	9413821926
15	Dr. Somil Jain	Mody University	7737694557



5th Faculty Development Programme

on

Research Methodology

22th - 26th March, 2021





CERTIFICATION OF APPRECIATION

Awarded To

.....

in appreciation of notable contribution as a Resource Person
in **Faculty Development Program** on
"Research Methodology" organised by School of Business,
Mody University during **22 to 26 March, 2021.**

Dean, SoBMU
26 March, 2021



SCHOOL OF
BUSINESS

CERTIFICATION OF PARTICIPATION

Awarded To

.....

for active participation in **Faculty Development Program** on
"Research Methodology" organized by School of Business,
Mody University during **22 to 26 March, 2021.**

Dean, SoBMU
26 March, 2021

Certificate

This is to certify that from has participated in *Ethics in Scientific Research and Publications: One Week Faculty Development Program (7th to 11th September 2020)* Organized by Department of Physics, School of Liberal Arts and Sciences, Mody University of Science and Technology, Lakshmangarh, Rajasthan.

Prof. (Dr.) Uma Bhadwaj
(Dean, SLAS)

Dr. Navendra Kumar
(Convenor)

Dr. Brajraj Singh
(Organizing Secretary)

11/09/2020

Kedar

To

(10)

01/07/2020

HoD / Dean,

SLAS,

Mody University of Science and Technology Lakshmangarh

Subject: For conducting a five-day Faculty Development on “Enhancing Psychological Skills for Teaching”.

Dear Madam/Sir,

With reference to the subject, we would like to put up a proposal for five-day faculty development program for creating awareness about the issues like teaching skills, ethics, research methods, data analysis techniques etc. among the faculties.

Madam/Sir, if you accept the subject, we will be able to develop good teaching and research skills in teachers to produce better students for future at large.

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

Hope to receive anticipatory response,

Thanks & Regards



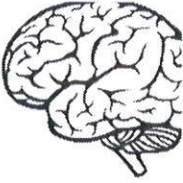
Dr A S Rao

Co-ordinator,

Mob: 9587063792

Uma Bhandari

11/2/20



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Enhancing Psychological Skills for Teaching

(11 July 2020-15 July 2020)

Organized by

Department of Arts
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 Post Graduates, study and research in Psychology, Cognitive Psychology, and allied branches, Sociology, History, etc. It is aimed to generate skilled professionals for teaching, and Research and development sectors of humanities and social sciences.

About the FDP: This faculty development program (FDP) is devoted to address the need of psychology and behavioral science to understand human behavior.

This FDP has been designed with a sincere thought of providing a comprehensive view so as to be well-equipped with relevant knowledge and skill set. There are different topics included, including imparting knowledge of some of the social science research methods, data analysis techniques, and applications in interdisciplinary domains.

Course Contents:

Qualitative vs Quantitative Research Design: When and Why
Academic Writing and Ethical in Problems in Publication
Role of Empathy, Active Listening & Non-Judgment Attitude
Identifying high-risk behavior in adolescents
Engaging students in Online Classroom: Use of apps, software, latest technology
Active Learning Strategies and Cooperative Group Assignments
Objective evaluation, assessments, and Grading
Qualities of an emotionally intelligent teacher
Developing self-awareness and empathy
Social or interpersonal skills

Important dates:

Last date for submission of Application: 10/07/2020

Duration : 11-15 July, 2020


As Rao, HOD



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Enhancing Psychological Skills for Teaching
(11th - 15th July, 2020)

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.slas@modyuniversity.ac.in

tathagataghosh.slas@modyuniversity.ac.in



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Enhancing Psychological Skills for Teaching

(11th – 15th July, 2020)

Organizing Committee and Resource Person

Convener : Prof. Uma Bhardwaj

Co-convener : Dr. K.L. Ameta

Coordinator : Prof. (Dr.) A.S Rao
: Dr. Kriti Vashisth

Resource Persons :

S. No	Name	Affiliation	Topic of the Talk
1	Dr. R.C. Nayak	Assistant Professor, MUST	Qualitative vs Quantitative Research Design: When and Why
2	Dr. R.S. Chundawat	Assistant Professor, MUST	Academic Writing and Ethical in Problems in Publication
3	Dr. Kriti Vashisth	Assistant Professor, MUST	Role of Empathy, Active Listening & Non-Judgment Attitude
4	Dr.		Identifying high-risk behavior in adolescents
5	Dr. Rishi Kumar Pandey	Assistant Professor, MUST	Engaging students in Online Classroom: Use of apps, software, latest technology
6	Dr. Ashok Singh Rathore	Assistant Professor, MUST	Active Learning Strategies and Cooperative Group Assignments
7	Dr. Monica Gupta	Assistant Professor, MUST	Objective evaluation, assessments, and Grading
8	Dr. Richa Sharma	Assistant Professor, MUST	Qualities of an emotionally intelligent teacher
9	Dr. Pragati Dujari	Assistant Professor, MUST	Developing self-awareness and empathy
10	Dr. Tathagata Ghosh	Assistant Professor, MUST	Social or interpersonal skills



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON

Enhancing Psychological Skills for Teaching

(11th – 15th July, 2020)

List of Participants

S. No.	Name	Address and Contact Details
1.	Ms. Poornima Saraswat	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. Balai Adhikari	Govt. Approved Part Time Teacher, Department of Geography, Panskura Banamail College, West Bengal.
6.	Dr. Jitendra Binwal	Associate Professor, MUST, Lakshmangarh, Sikar, Rajasthan
7.	Mr. Somnath Saha	Research Scholar, The M. S. University of Baroda, Vadodara.
8.	Dr. Richa Saxena	Assistant Professor (Adhoc), Gurukula Kangri Vishwavidyalaya, Haridwar
9.	Dr. Pawan Kumar	Principal, Arihant Educational society B.Ed. College, Haridwar
10.	Mrs. Vanya Bajpai	Research Scholar, The M. S. University of Baroda, Vadodara.
11.	Dr. Priti Vyas	Assistant Professor, MUST, Lakshmangarh, Sikar, Rajasthan
12.	Mr. Nongmaithem Robin Singh	Ph.D. Scholar, Mahanadi 220 (Ext.) JNU, New Delhi
13.	Ms. Shreya Chaudhary	Research scholar, Department of Psychology, Gurukula Kangri Vishwavidyalaya, Haridwar

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

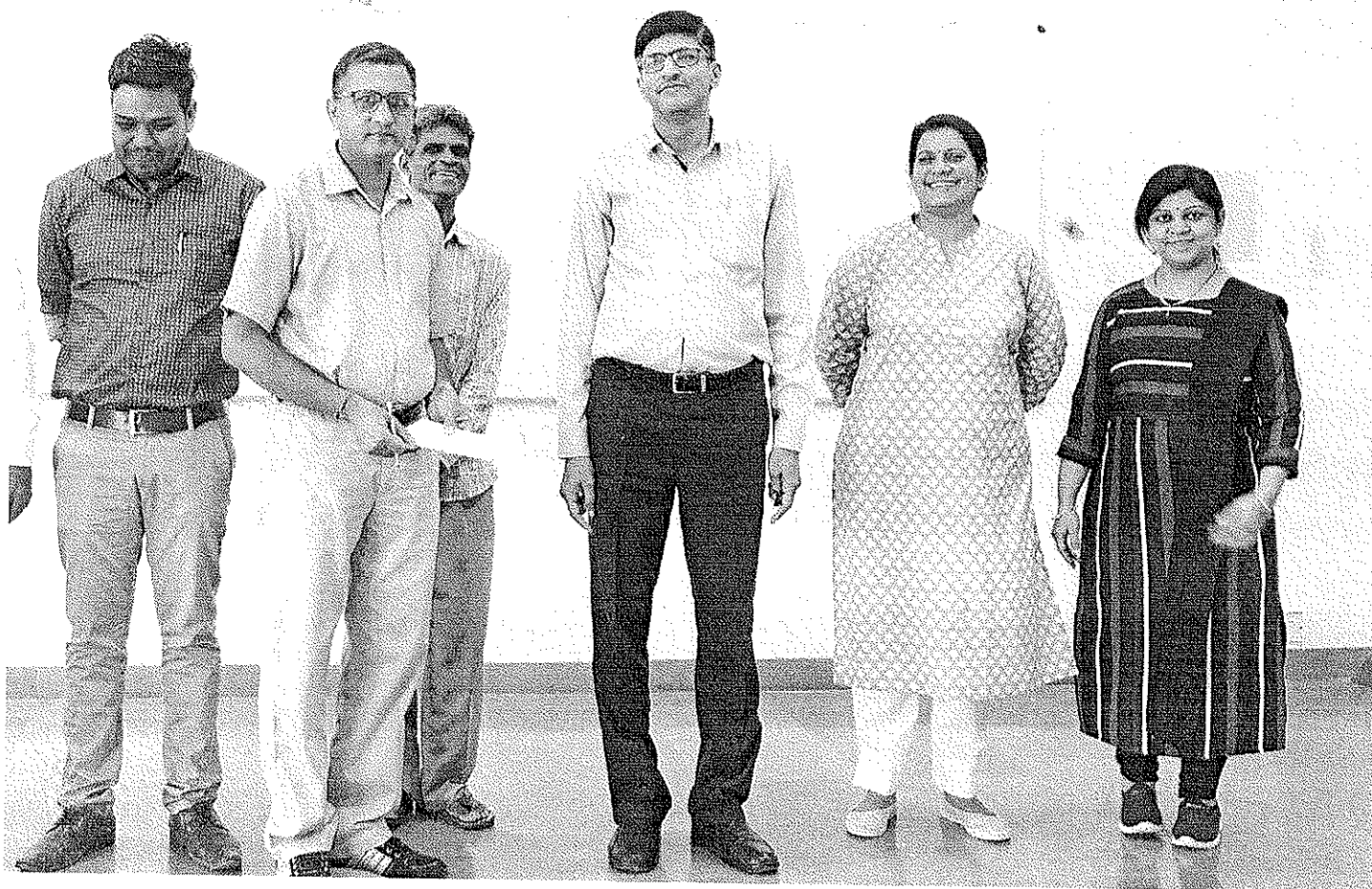
ON

Enhancing Psychological Skills for Teaching

(11th – 15th July, 2020)

Date	Time	10:00 am -12 noon	2:30 pm – 4:30 pm
11/07/2020		Topic: Qualitative vs Quantitative Research Design: When and Why Resource Person: Dr. R.C. Nayak Assistant Professor, MUST	Topic: Academic Writing and Ethical in Problems in Publication Resource Person: Dr. R.S. Chundawat Assistant Professor, MUST
12/07/2020		Topic: Role of Empathy, Active Listening & Non-Judgment Attitude Resource Person: Dr. Kriti Vashisth Assistant Professor, MUST	Topic: Identifying high-risk behavior in adolescents Resource Person:
13/07/2020		Topic: Engaging students in Online Classroom: Use of apps, software, latest technology Resource Person: Dr. Rishi Kumar Pandey	Topic: Active Learning Strategies and Cooperative Group Assignments Resource Person: Dr. Ashok Singh Rathore Assistant Professor, MUST
14/07/2020		Topic: Objective evaluation, assessments, and Grading Resource Person: Dr. Monica Gupta Assistant Professor, MUST	Topic: Qualities of an emotionally intelligent teacher Resource Person: Dr. Richa Sharma Assistant Professor, MUST
15/07/2020		Topic: Developing self-awareness and empathy Resource Person: Dr. Pragati Dujari Assistant Professor, MUST	Topic: Social or interpersonal skills Resource Person: Dr. Tathagata Ghosh Assistant Professor, MUST







ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Enhancing Psychological Skills for Teaching

(11 July 2020-15 July 2020)

Organized by

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

Discussion : During the FDP, following points were discussed:

1. The women population and to avail quality education with world-class infrastructure
2. Facilities in an IT- savvy environment.
3. Knowledge of some of the social science research methods.
4. Thought of providing a comprehensive view so as to be well-equipped with relevant knowledge and skill set.
5. Data analysis techniques, and applications in interdisciplinary domains.

Outcomes:

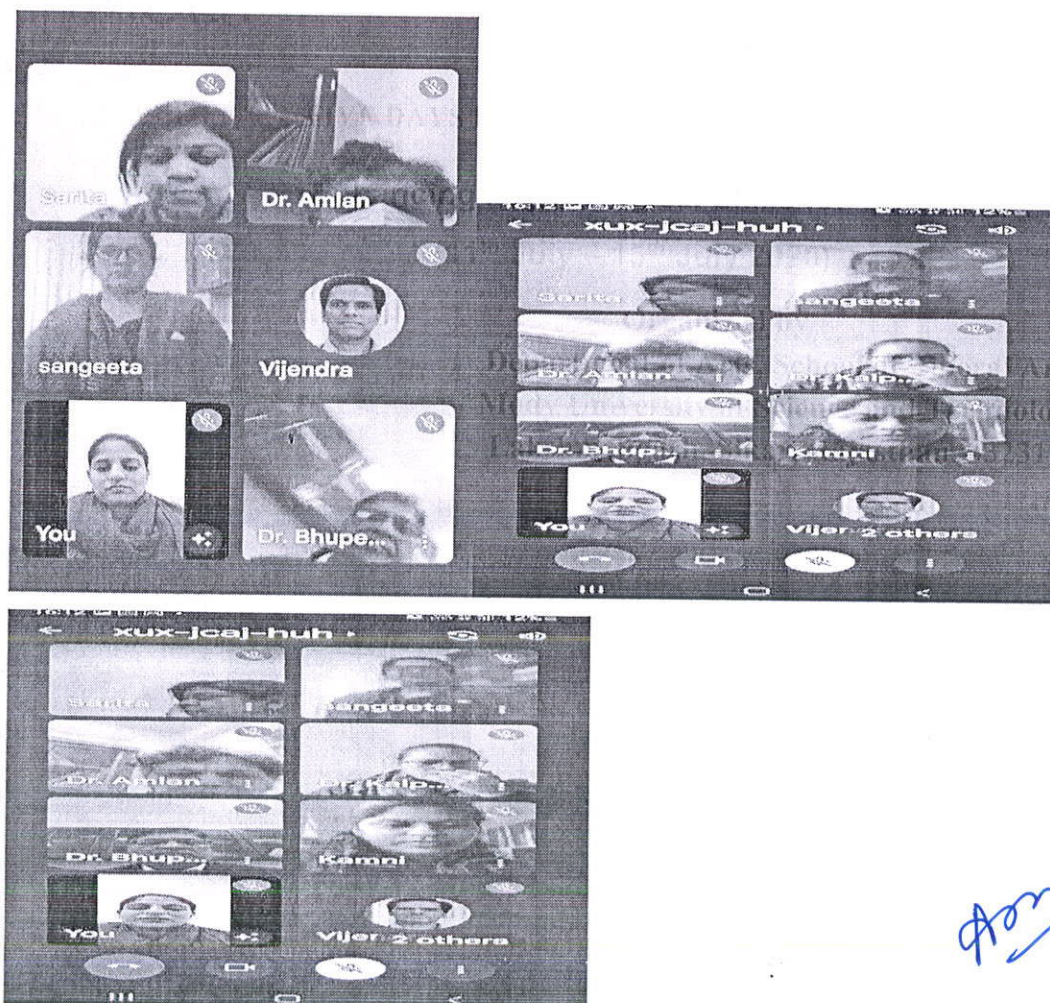
Qualitative vs Quantitative Research Design: When and Why
Academic Writing and Ethical in Problems in Publication
Role of Empathy, Active Listening & Non-Judgment Attitude
Identifying high-risk behavior in adolescents
Engaging students in Online Classroom: Use of apps, software, latest technology
Active Learning Strategies and Cooperative Group Assignments
Objective evaluation, assessments, and Grading
Qualities of an emotionally intelligent teacher
Developing self-awareness and empathy
Social or interpersonal skills





FIVE DAYS FACULTY DEVELOPMENT PROGRAMME
ON
Enhancing Psychological Skills for Teaching
(11th July – 15th July 2020)

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



for



A Leading Women's University

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

Mody University of Science and Technology
Department of Arts

Lakshmangarh, Sikar, Rajasthan. 332311

CERTIFICATE OF PARTICIPATION

This is to certify that _____

in Mody University of Science and
Technology has successfully completed ONLINE FDP "Enhancing Psychological Skills for Teaching" organized
by School of Liberal Arts and Sciences, MUST during July 11 - 15, 2020.

Convener

Prof. (Dr.) Prof. Uma Bhardwaj
DEAN (School of Liberal Arts and Sciences)

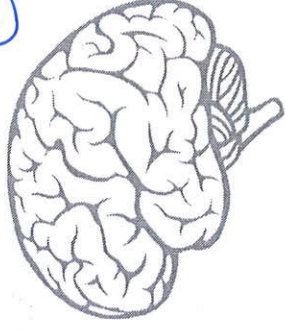
Co-Convener

Prof. (Dr.) K.L. Ameta
HoD Chemistry

Organizing Secretary

Prof. (Dr.) A.S. Rao
Dr. Kriti Vashisth

July 15, 2020





ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON
Teaching Pedagogy in
Contemporary Times: Effective Process and Tools (08th – 12th February, 2021)
Organized by

School of Law
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 provide quality education with world-class infrastructure and facilities in an IT- savvy environment. School of Law has been setup with the aim to inspire women population to opt for legal courses. The curriculum has been designed to inculcate among the students with techno legal skills, innovation, project management, communication capability and creative thinking. School of Law offers courses like BA/ B.Com./ BBA/ B.Sc. LLB Honours, LL.M and PhD

About the FDP: School of Law, Mody University of Science and Technology, Laxmangarh, Sikar Rajasthan, announces a Faculty Development Programme (FDP) to be conducted from 08th – 12th February, 2021. The theme of the Programme is “Teaching Pedagogy in Contemporary Times: Effective Process and Tools”. The programme is meant to serve as a platform for teachers and professionals to come together and discuss the latest developments in the area of teaching and learning. The objective of the programme is to explore contemporary teaching approaches and methods that can make the classroom or virtual teaching effective. The FDP will cover an array of areas around which the individual sessions will be organized. The following themes will be covered in the programme:

- Mentoring Pedagogy and Teaching
- Understand online teaching & learning methods: Platforms and Resources.
- Designing of lecture plans for distance learning.
- Application of ICT tool for Online and Offline Classroom
- Enhancement of Effective Communication Skills in Online Classroom.
- Research Methods and Techniques for Academic Writing.

Important dates:

Last date for submission of Application: 6th February, 2021

Duration : 08th -- 12th February, 2021



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Teaching Pedagogy in
Contemporary Times: Effective Process and Tools (
08th – 12th February, 2021)

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 : _____

SAMPLE

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:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Teaching Pedagogy in
Contemporary Times: Effective Process and Tools (08th – 12th February, 2021)

Organizing Committee and Resource Person

Convener : Prof. (Dr.) Satish C. Shastri

Co-convener : Dr. Assem Chandra Paliwal

Coordinator : Navna Singh
: Sangeeta Jakhar

Resource Persons :

S. No	Name	Affiliation	Topic of the Talk
1	Justice V. S Dave	High Court of Rajasthan	Role of Online Education
2	Prof. S. K. Verma	Indian Law Institute, New Delhi	Teaching Pedagogy on Online Platforms
3	Prof. G. P Verma	RMLNLU, Lucknow	Ethics and Code of Conducts for Online teaching
4	Shri Biri Sinsinwar	Member, Bar Council of Rajasthan	Students Assessment Methods for Online Teaching
5	Justice K. C. Sharma	High Court, Rajasthan	E-Teaching Pedagogy: An innovative Relook
6	Prof. K.L Sharma	University of Rajasthan	Understanding the Tools of e-teachings
7	Prof. Vimlendu Tayal	Former VC, Bikaner University	Narrowing the gap between offline and online teaching
8	Prof. S.S Jaswal	Registrar, NLU, Shimla	Use of technology to enhance critical thinking among students
9	Prof. A. P. Singh	Guru Govind Singh Indraprastha University, New Delhi	Online Teaching and Need of Mentoring the Students
10	Dr. Pawan Sharma	Secretary, Indian Law Commission	Conduct of Online Examination: Issues and Challenges

A



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Teaching Pedagogy in
Contemporary Times: Effective Process and Tools (08th – 12th February, 2021)

List of Participants

S No.	Name of the Participant	Designation	College/University/Institute	Mob. No.
1	Dr. R.S. Solanki	Associate Professor	Faculty of Law, Banasthali Vidyapith	9784972573
2	Dr. Aseem Chandra Paliwal	Associate Professor	School of Law, MUST	9410618735
3	Dr. Anjali Sharma	Assistant Professor	School of Law, MUST	9587078813
4	Ms. Kiran Tiwari	Assistant Professor	School of Law, MUST	8003681773
5	Ms. Sangeeta Jakhar	Assistant Professor	School of Law, MUST	7339967149
6	Ms. Navna Singh	Assistant Professor	School of Law, MUST	9530196706
7	Ms. Megha Middha	Assistant Professor	School of Law, MUST	7023635321
8	Ms. Pooja Singh	Assistant Professor	School of Law, MUST	9044138845
9	Sh. Kaushal Pandey	Assistant Professor	School of Law, MUST	8789678505
10	Ms. Shivangi Sharma	Assistant Professor	School of Law, MUST	8302143281
11	Dr. Kratika Gupta	Assistant Professor	School of Law, MUST	8744138655
12	Mr. Rajarshi Chakraborty	Assistant Professor	School of Law, MUST	9971460192
13	Ms. Aditi Sharma	Lecturer	School of Law, MUST	9460057444
14	Ms. Shrawani Sagun	Assistant Professor	School of Law, MUST	7417971227
15	Sh. Vikram Sharma	Assistant Professor	School of Law, MUST	9711104086
16	Sh. Rahul Soni	Assistant Professor	School of Law, MUST	9414433756

(Signature)

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON
Teaching Pedagogy in
Contemporary Times: Effective Process and Tools (08th – 12th February, 2021)

Date / Time		
08/02/2021	Role of Online Education Justice V. S Dave	Teaching Pedagogy on Online Platforms Prof. S. K. Verma Indian Law Institute, New Delhi
09/02/2021	Ethics and Code of Conducts for Online teaching Prof. G. P Verma RMLNLU, Lucknow	Students Assessment Methods for Online Teaching Shri Biri Sinsinwar
10/02/2021	E-Teaching Pedagogy: An innovative Rlook Justice K. C. Sharma High Court, Rajasthan	Understanding the Tools of e-teachings K.L Sharma University of Rajasthan
11/02/2021	Narrowing the gap between offline and online teaching Prof. Vimlendu Tayal Former VC, Bikaner University	Use of technology to enhance critical thinking among students Prof. S.S Jaswal Registrar, NLU, Shimla
12/02/2021	Online Teaching and Need of Mentoring the Students Prof. A. P. Singh Guru Govind Singh Indraprastha University, New Delhi	Conduct of Online Examination: Issues and Challenges Dr. Pawan Sharma Secretary, Indian Law Commission



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ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON
Teaching Pedagogy in
Contemporary Times: Effective Process and Tools (08th – 12th February, 2021)

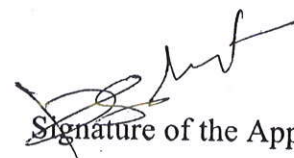
Registration Form

1. Name : DR. R. S. Solanki
2. Designation : Associate Professor
3. Institution : Faculty of Law, Banasthali
4. Email : rsolanki.clg@modyuniversity.ac.in
5. Mobile No : 9784972573
6. Address for correspondence : _____
7. Educational qualification : Ph.D
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 5
 - ii. Research : 0
 - iii. Industry : 0

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: 8/2/2021


Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in



Registration Form

1. Name : Dr. Aseem Chandra Paliwal
2. Designation : Associate Professor
3. Institution : School of Law, MVST
4. Email : aseemchandra.paliwal.sls@modyuniversity.ac.in
5. Mobile No : 9410618735
6. Address for correspondence : _____
7. Educational qualification : Ph.D.
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 5
 - ii. Research : 0
 - iii. Industry : 0

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: 8/2/2021


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sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in





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ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON
Teaching Pedagogy in
Contemporary Times: Effective Process and Tools (08th – 12th February, 2021)

Registration Form

1. Name : Dr. Anjali Sharma
2. Designation : Assistant Professor
3. Institution : School of law, MUST
4. Email : anjali.sharma.sls@modyuniversity.ac.in
5. Mobile No : 95870 788 13
6. Address for correspondence : _____
7. Educational qualification : P.h.D.
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 8
 - ii. Research : 0
 - iii. Industry : 0

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: 8/2/2021

Anjali

Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in

GA



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ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON
Teaching Pedagogy in
Contemporary Times: Effective Process and Tools (08th – 12th February, 2021)

Registration Form

1. Name : Ms. Kiran Tiwari
2. Designation : Assistant Professor
3. Institution : School of Law, MUST
4. Email : Kirantiwari.sl@modyuniversity.ac.in
5. Mobile No : 9832 523 325
6. Address for correspondence : _____
7. Educational qualification : MASTER'S
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 3
 - ii. Research : 0
 - iii. Industry : 0

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: 8/2/2021

Signature of the Applicant

For further enquiries please contact:
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navnasingh.clg@modyuniversity.ac.in

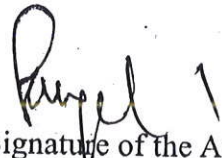
Registration Form

1. Name : Ms. Sangeeta Jakhar
2. Designation : Assistant Professor
3. Institution : School of Law, MUST
4. Email : sangeetajakhar.sls@modyuniversity.ac.in
5. Mobile No : 8437456279
6. Address for correspondence : _____
7. Educational qualification : MASTER'S
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 3
 - ii. Research : 0
 - iii. Industry : 0

Declaration

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Date: 8/2/2021


Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in



Registration Form

1. Name : Ms. Navna Singh
2. Designation : Assistant Professor
3. Institution : School of Law, MVST
4. Email : navnasingh.slk@modyuniversity.ac.in
5. Mobile No : 9932 518322
6. Address for correspondence : _____
7. Educational qualification : MASTER'S
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 3
 - ii. Research : 0
 - iii. Industry : 0

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: 8/2/2021



Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in



Registration Form

1. Name : Ms. Megha Middha
2. Designation : Assistant Professor
3. Institution : School of Law, MVST
4. Email : meghamiddha.sls@modyuniversity.ac.in
5. Mobile No : 9801245890
6. Address for correspondence : _____
7. Educational qualification : MASTER'S
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 5
 - ii. Research : 0
 - iii. Industry : 0

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: 8/2/2021


Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in



Registration Form

1. Name : Ms. Pooja Singh
2. Designation : Assistant Professor
3. Institution : School of Law, MUST
4. Email : pooja.singh.sol@modyuniversity.ac.in
5. Mobile No : 9535 260192 / 9044138845
6. Address for correspondence : _____
7. Educational qualification : MASTER'S
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 3
 - ii. Research : 0
 - iii. Industry : 0

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: 8/2/2021



Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in



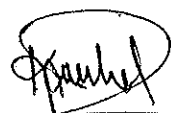
Registration Form

1. Name	:	Sh. Kausal Pandey
2. Designation	:	Assistant Professor
3. Institution	:	School of Law, MUST
4. Email	:	Kausalpandey.sol@modyuniversity.ac.in
5. Mobile No	:	8536201303
6. Address for correspondence	:	
7. Educational qualification	:	MASTER'S
8. Subjects taught for	:	
9. Experience in years	:	
i. Teaching	:	5
ii. Research	:	0
iii. Industry	:	0

Declaration

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Date: 8/2/2021


Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in



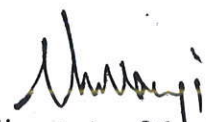
Registration Form

1. Name : Ms. Shivangi Sharma
2. Designation : Assistant Professor
3. Institution : School of Law, MDS
4. Email : shivangisharma.sol@modyuniversity.ac.in
5. Mobile No : 9931213576
6. Address for correspondence : _____
7. Educational qualification : MASTER'S
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 2
 - ii. Research : 0
 - iii. Industry : 0

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: 8/2/2021


Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in



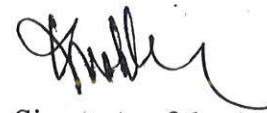
Registration Form

1. Name : Dr. Kratika Gupta
2. Designation : Assistant Professor
3. Institution : School of Law, MVST
4. Email : Kratika.gupta.sol@modyuniversity.ac.in
5. Mobile No : 9832 58 5372
6. Address for correspondence : _____
7. Educational qualification : PhD
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 5
 - ii. Research : 0
 - iii. Industry : 0

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: 8/2/2021


Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in





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ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON
Teaching Pedagogy in
Contemporary Times: Effective Process and Tools (08th – 12th February, 2021)

Registration Form

1. Name : Mr. Rajonhi Chaurabory
2. Designation : Assistant Professor
3. Institution : School of Law, MUST
4. Email : rajonhi.education@gmail.com
5. Mobile No : 9971460192
6. Address for correspondence : _____
7. Educational qualification : MPhil
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 2
 - ii. Research : 0
 - iii. Industry : 0

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: 8/2/2021

Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in

Registration Form

1. Name : Ms. Aditi Sharma
2. Designation : Lecturer
3. Institution : School of Law, MUST
4. Email : aditisharma.sol@modyuniversity.ac.in
5. Mobile No : 8536 339576
6. Address for correspondence : _____
7. Educational qualification : MASTER'S
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 3
 - ii. Research : 0
 - iii. Industry : 0

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: 8/2/2021

Aditi

Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in

DA

Registration Form

1. Name : Ms. Shrawani Sagun
2. Designation : Assistant Professor
3. Institution : School of Law, MUST
4. Email : Shrawani.sagun.sod@modyuniversity.ac.in
5. Mobile No : 9971 320 121
6. Address for correspondence : _____
7. Educational qualification : MASTER'S
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 2
 - ii. Research : 0
 - iii. Industry : 0

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: 8/2/2021



Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in



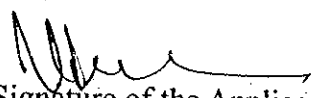
Registration Form

1. Name	:	Sh. Vikram Sharma
2. Designation	:	Assistant Professor
3. Institution	:	School of Law, MUST
4. Email	:	Vikramsharma_sbl@modyniversity.ac.in
5. Mobile No	:	9933 352 012
6. Address for correspondence	:	
7. Educational qualification	:	MASTER'S
8. Subjects taught for	:	
9. Experience in years	:	
i. Teaching	:	2
ii. Research	:	0
iii. Industry	:	0

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: 8/2/2021


Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyniversity.ac.in
navnasingh.clg@modyniversity.ac.in





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UNIVERSITY
LAKSHMANGARH - RAJASTHAN

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON
Teaching Pedagogy in
Contemporary Times: Effective Process and Tools (08th – 12th February, 2021)

Registration Form

1. Name : Sh. Rahul Soni
2. Designation : Assistant Professor
3. Institution : School of Law, MUSE
4. Email : rahulsoni_srl@modyuniversity.ac.in
5. Mobile No : 9912 345289
6. Address for correspondence : _____
7. Educational qualification : MASTER'S
8. Subjects taught for : _____
9. Experience in years : _____
 - i. Teaching : 2
 - ii. Research : 0
 - iii. Industry : 0

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: 8/2/2021


Signature of the Applicant

For further enquiries please contact:
sangeetajakhar.clg@modyuniversity.ac.in
navnasingh.clg@modyuniversity.ac.in





MODY
UNIVERSITY
OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH • RAJASTHAN

A LEADING WOMEN'S UNIVERSITY

FACULTY DEVELOPMENT PROGRAMME

On

TEACHING PEDAGOGY IN CONTEMPORARY TIMES:

EFFECTIVE PROCESS AND TOOLS

Organized by

School of Law

Mody University of Science and Technology

Lakshmangarh, Sikar -332311, Rajasthan

Certificate

This is to certify that Dr. R.S. Solanki has successfully completed five days faculty development programme on "Teaching Pedagogy in Contemporary Times: Effective Process and Tools" organized by School of Law, Mody University of Science and Technology

from 08th -12th February, 2021

Coordinator

DEAN, SOL

Dean
School of Law
Mody University of Science and Technology
Lakshmangarh-332311 Dist. Sikar, Rajasthan



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Mody University of Science and Technology

Lakshmangarh, Sikar -332311, Rajasthan

Certificate

This is to certify that **Justice V. S Dave**

has been a resource person in five days faculty development programme on "Teaching Pedagogy in Contemporary Times: Effective Process and Tools" organized by School of Law, Mody University of

Science and Technology

from 08th -12th February, 2021

Coordinator

DEAN, SOL

Dean
School of Law
Mody University of Science and Technology
Lakshmangarh-332311 Dist. Sikar / Rajasthan



ONLINE FACULTY DEVELOPMENT PROGRAM

ON

Teaching Pedagogy in Contemporary

Times: Effective Process and Tools

(08th – 12th February, 2021)

The teacher should adopt effective teaching methods by choosing the most suitable teaching tools. The periodical faculty development program for the teachers is in high need in order to continuously upgrade their knowledge and research skills. The present faculty development program on Pedagogy of Legal Teaching, Assessment and Research is being organized by the College of Law and Governance, Mody University of Science and Technology, to enhance the teaching and research skills.

The speakers have shared their expert knowledge on the various aspects of effective legal teaching, course assessment, and tools and techniques that may be adopted for the research and training. Justice V. S. Dave had extensively discussed the Role of Education in contemporary society. The speakers also focussed on the importance of technology in the future education system. Another speaker, Prof. Shri S. K. Verma highlighted the issues pertaining to teaching pedagogy in the coming future through the use of e-communication tools and technologies. Shri Prof. G. P. Verma explained the ethics and code of conduct for the teaching. Shri Biri Sinsinwar had explained the various methods that may be adopted for the student's performances.

OUTCOMES

The current Faculty Development Program has the following outcomes:

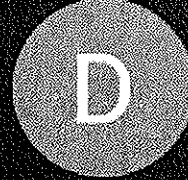
- The participant's level of understanding is enhanced in choosing the various teaching and learning methods.
- The participants learned the role of communication skills in teaching.
- The participants understand the role of various ICT tools for teaching.
- The participants learned the various assessment methods applied for the actual assessment of the students.



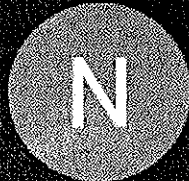
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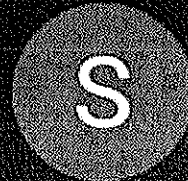
Pooja



Dr. Anjali



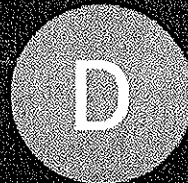
Navna



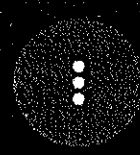
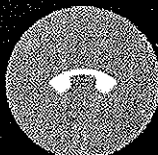
Sangeeta



You



Dr. Kratika



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In call



Kaushal Pandey (You)

Meeting host



Dr. Anjali Sharma



Dr. Kratika Gupta



Kaushal Pandey



Navna Singh



Pooja Singh



Sangeeta Jakhar





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In call



Kaushal Pandey (You)

Meeting host



Dr. Anjali Sharma



Dr. Kratika Gupta



Kaushal Pandey



Navna Singh



Pooja Singh



Sangeeta Jakhar



Shivangi Sharma





SCHOOL OF DESIGN
ONLINE FACULTY DEVELOPMENT PROGRAM (FDP)
CAD FOR TEXTILE DESIGN 08.02.2021 – 13.02.2021

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
08.02.2021	Inauguration note and Introduction of Participants Opening Remarks	TEA BREAK	View designs of clothing Resource Person: Dr. Smirti Agarwal SOD	LUNCH	Virtual models Resource Person: Dr. Sukhvir Singh SOD
09.02.2021	Various colors and shapes Resource Person: Mr. Deepak Khandelwal SOD		Create woven textures and Create Ideas Resource Person: Dr. Sukhvir Singh SOD		Prototype—Start to Create Solutions Resource Person: Ms. Shikha Kapoor SOD
10.02.2021	Creative problem solving Resource Person: Vikash Kumar Pandey SOD		Empathize With Your Audience. Resource Person: Dr. Adya Tiwari SOD		Drape models to create patterns Resource Person: Ms. Shikha Kapoor SOD
11.02.2021	Design Resource Person: Dr. Adya Tiwari SOD		Embrace Risk and Failure Resource Person: Vikash Kumar Pandey SOD		Challenge Common Assumptions. Resource Person: Vikash Kumar Pandey SOD
12.02.2021	Create multiple variations of a single design Resource Person: Dr. Smirti Agarwal SOD		Visualize Your Problem Resource Person: Dr. Adya Tiwari SOD		Test—Try Your Solutions Out Resource Person: Mr. Deepak Khandelwal SOD
13.02.2021	Simplify Communication Resource Person: Mr. Deepak Khandelwal SOD		Solving critical problems or tackling micro-level projects Resource Person: Dr. Adya Tiwari SOD		Visualize the construction Resource Person: Dr. Sukhvir Singh SOD

11/2/21

Online FDP on "CAD for Textile Design 2020-21 from 8.2.2021 TO 13.2.2021

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

Online FDP on CAD for Textile Design 2020-21 from 8.2.2021 TO 13.2.2021

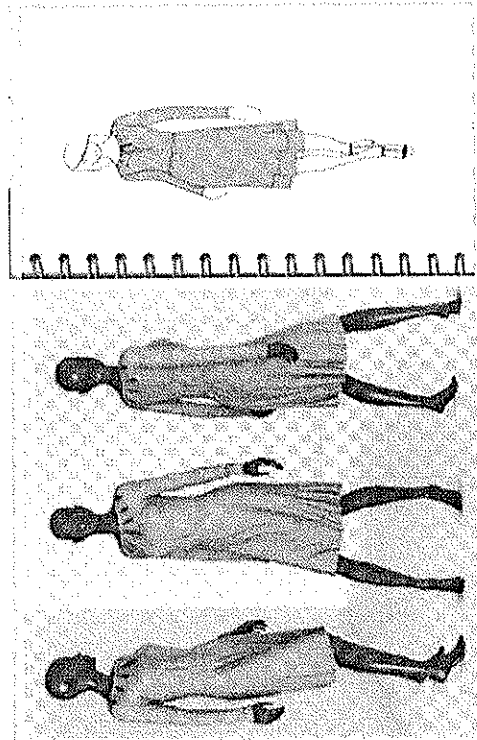
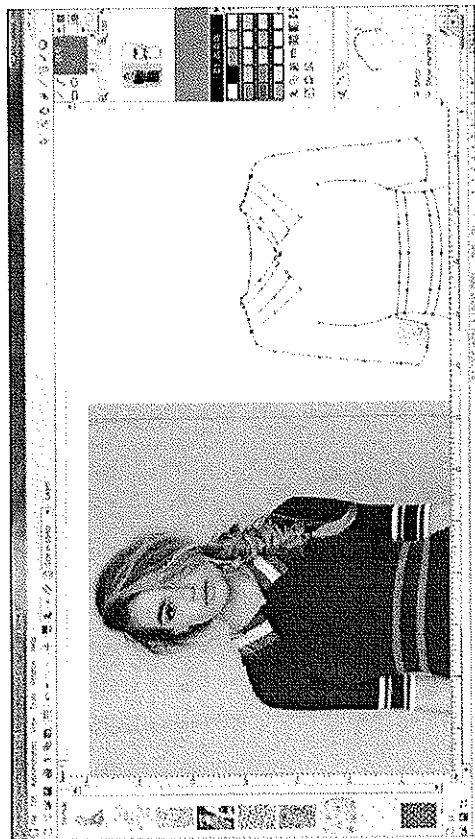
utilizes CAD to alter design drafts and make changes. Contingent upon what sort of textile a designer makes, they may utilize various kinds of CAD programming. There are frameworks for general textile design just as making sewed and printed textures. There are CAD frameworks for outline and sketch cushion 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: School of design Organizing, Online FDP on "CAD for textile Design". Apart from that in School of 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.

CAD takes the entire design process and permits it to be done on the PC. For instance, while making a textile example with beautiful blossoms, a designer can change the mathematical example of the blossoms, make them various tones, change the foundation tone, resize them, and turn them. This should be in every way possible on a PC screen and without redrawing each draft. An interaction that used to require days currently requires hours, and basically everything is put away as computerized records in the framework. When the design is done, the CAD can move the computerized documents to a CAM.

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



FACULTY DEVELOPMENT PROGRAM

CAD FOR TEXTILE DESIGN 08.02.2021 – 13.02.2021



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FACULTY DEVELOPMENT PROGRAM

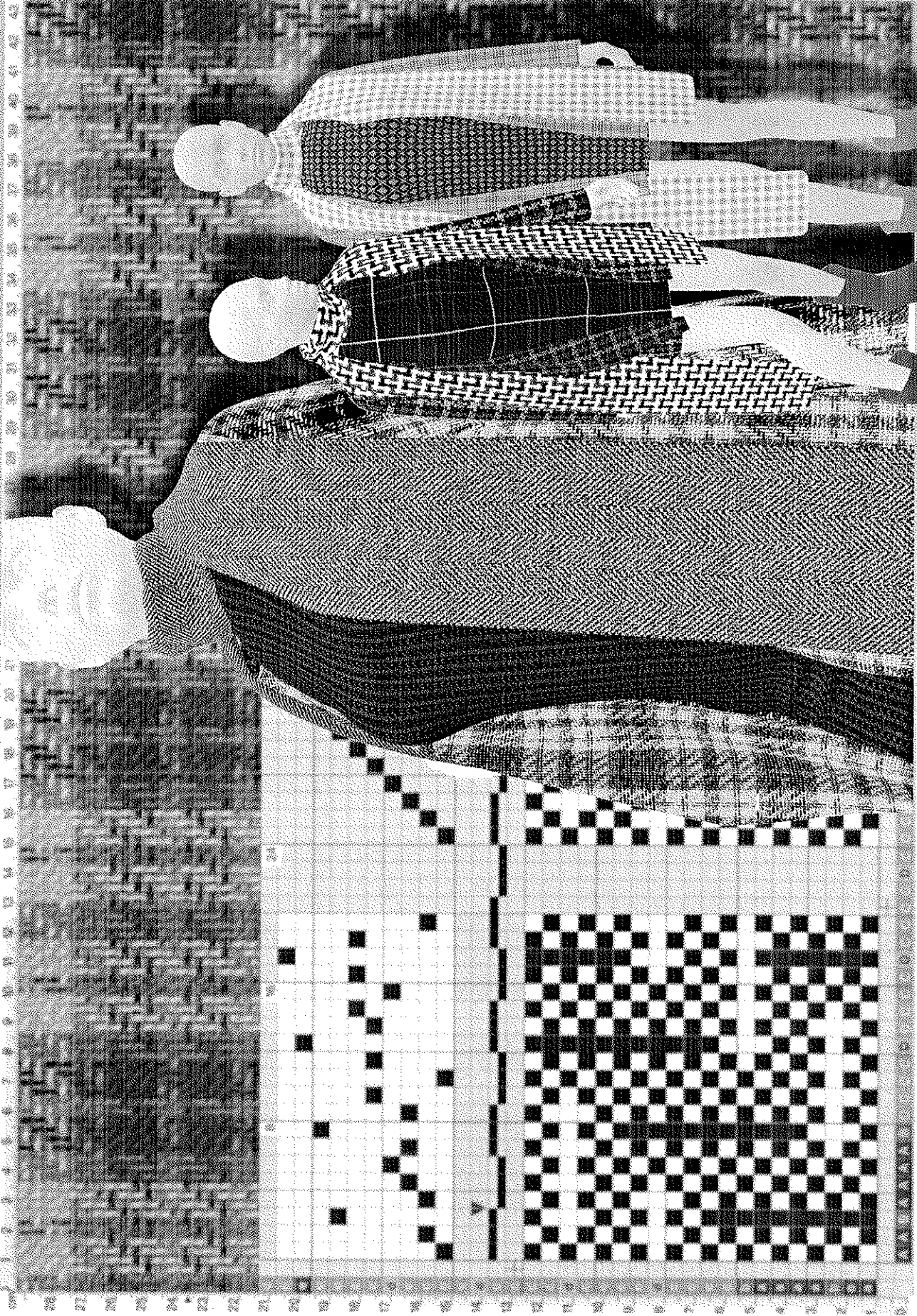
CAD FOR TEXTILE DESIGN 08.02.2021 – 13.02.2021

VALEDICTORY

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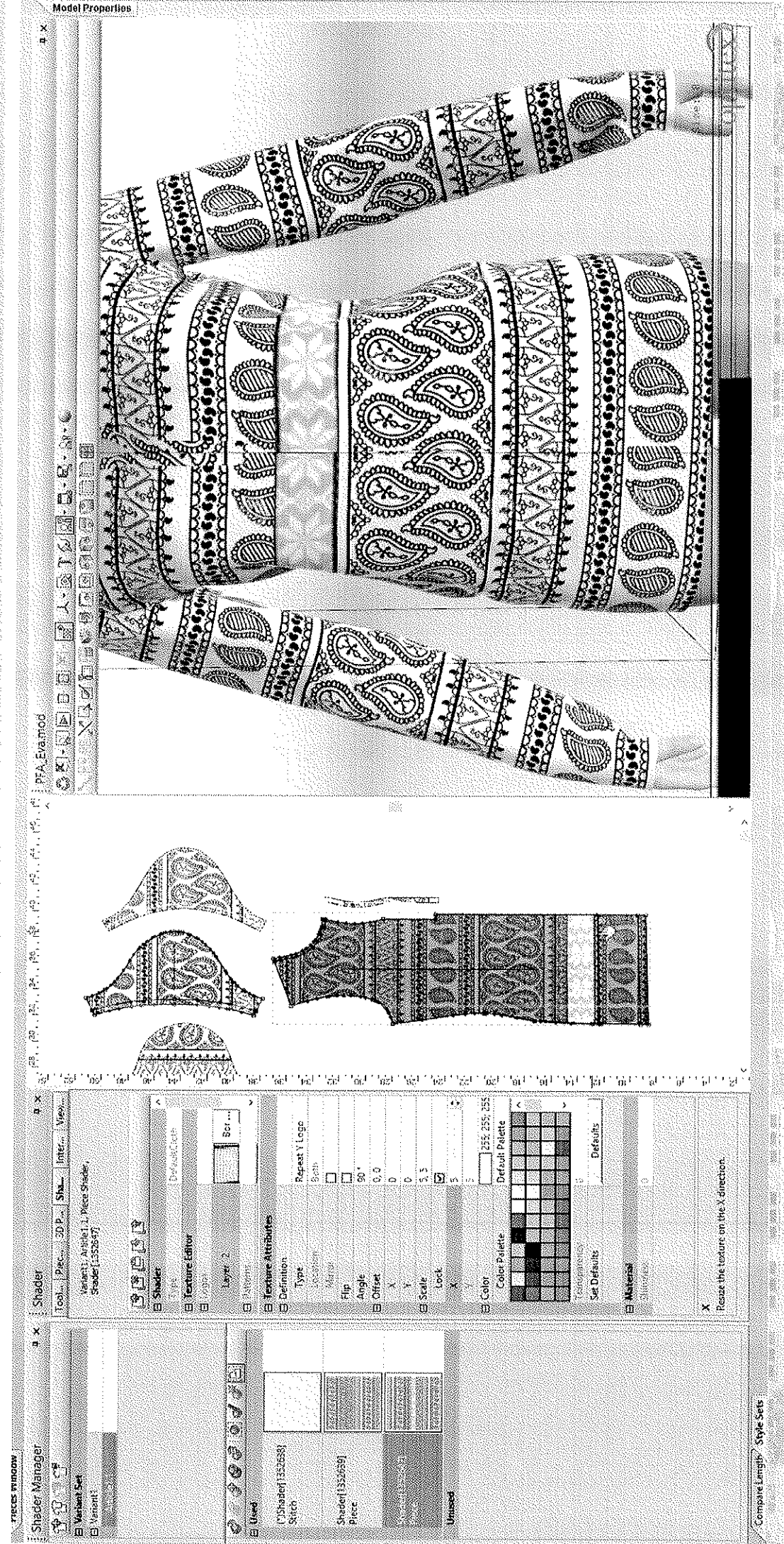
VIRTUAL MODELS



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.

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.



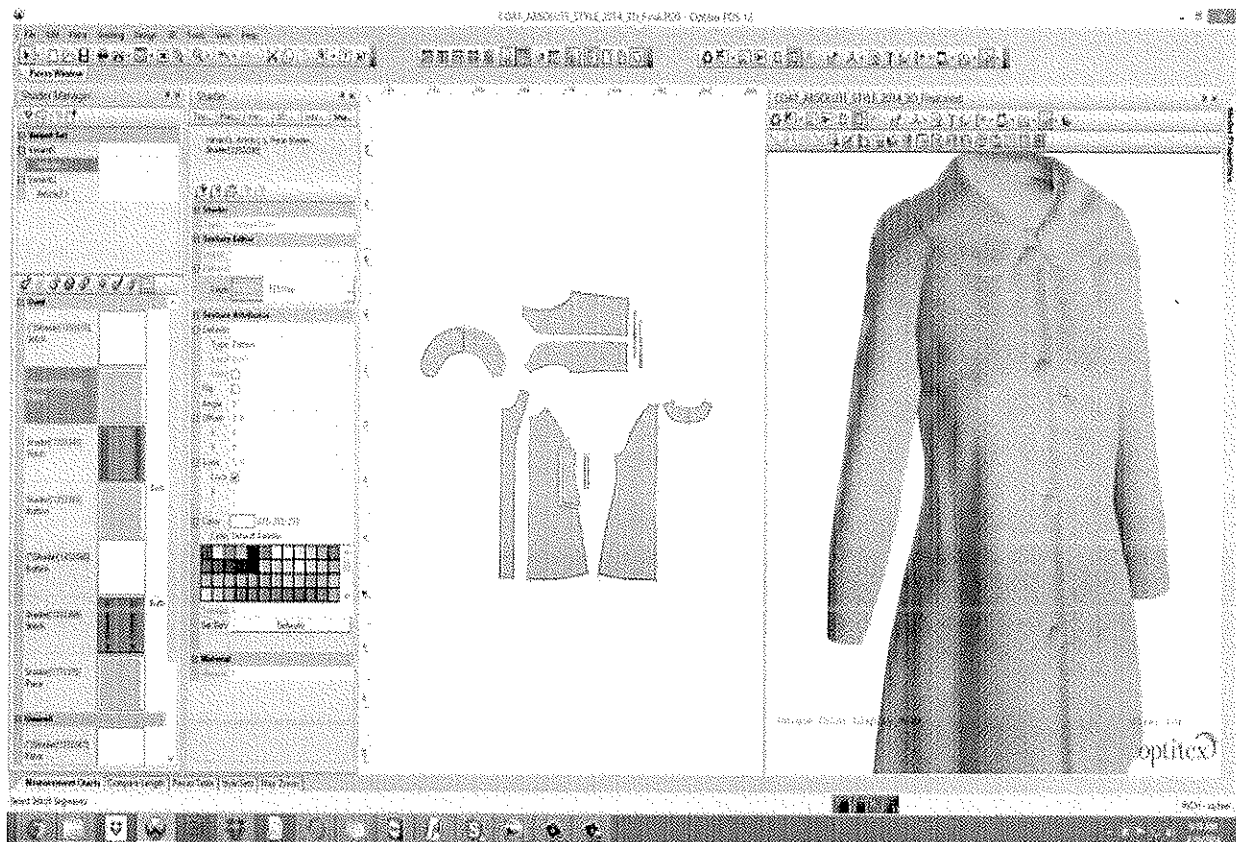
SCHOOL OF DESIGN

ONLINE FACULTY DEVELOPMENT PROGRAM (FDP)

CAD FOR TEXTILE DESIGN 08.02.2021 – 13.02.2021

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 textile 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 textile 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 textile industry.
- 3D is many times touted as the future of design, which is why CAD is such a great solution for the fashion and textile 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).

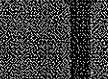
Convener

February 13, 2021

CO-Convener

S. Shikha Kapoor is presenting

[illegible]

 Pushpa Jernia	A ADMINISTRATION SOD	 Dr. Smriti Agarwal	
 Satish Choudhary	 Deepati	 Rajesh Kumar	S n 2 others

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 School of Business

School of Business (SOB) has three major pillars of Management, Economics and Commerce - which combine together to make SOB 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, SOB has been delivering its under-graduate and post-graduate programs in management, economics and commerce though 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.

SCHOOL OF BUSINESS 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



SCHOOL OF BUSINESS Mody University of Science & Technology

Faculty Development Programme
(08th to 12th March, 2021)

Contemporary Issues in Management, Economics and Commerce

Convener

Dr. Anirban Sengupta
Dean, School of Business, Mody University

Coordinators

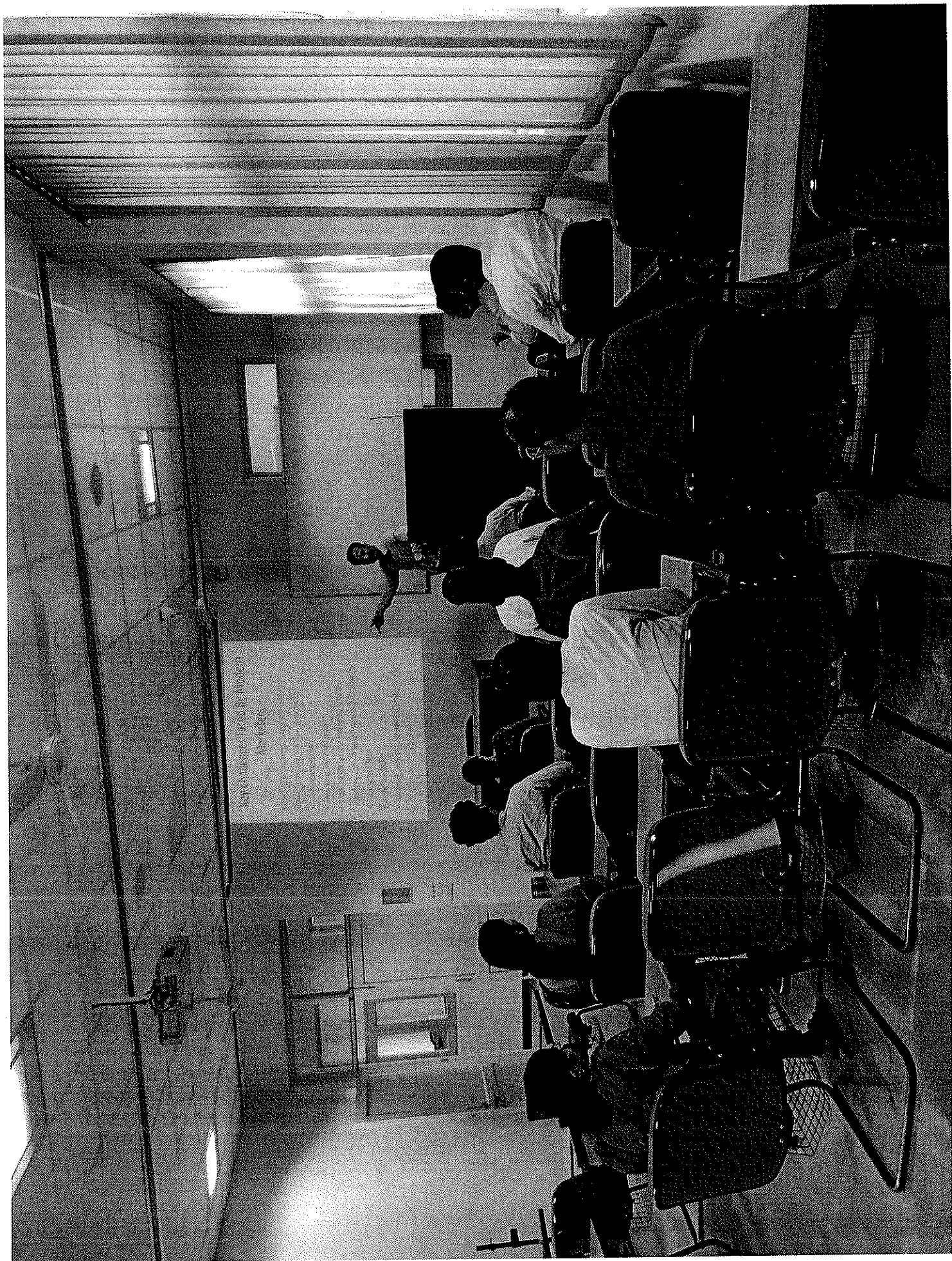
Dr. Surendra Rajpurohit +91 89495 10063
Dr. Ashish Sharma +91 99283 67860



Faculty Development Programme
on
Contemporary Issues in Management, Economics and Commerce
(08th to 12th March, 2021)

List of Participants

S. No.	Name	Address and Contact Details
1	Dr. B. S. Rathore	Professor, MUST, Tel. 9413043349
2	Dr. Sunita Verma	Assistant Professor, MUST, 9413568807
3	Mr. Sumit Kulshreshtha	Assistant Professor, MUST, 9929718918
4	Dr. Manish Didwania	Professor, MUST, Tel. 9929718918
5	Dr. Ashish Sharma	Assistant Professor, MUST, 9587078831
6	Dr. Sanjay Joshi	Assistant Professor, MUST, 6396386122
7	Ms. Sukriti Khatri	Lecturer, MUST, 9928606040
8	Dr. Harish Dhingra	Assistant Professor, MUST, Tel. 9461536233
9	Mr. Rahul Singh Shekhawat	Principal, Bikaner Institute of Management & Science, Bikaner, Tel. 8905364337
10	Ms. Pallavi Jha	Research Scholar, TISS, Mumbai, 9987370949
11	Ms. Meena Sharma	Research Scholar, MUST, 8949758032
12	Dr. Ashok Singh Rathore	Assistant Professor, MUST, 9772952331



X



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(17)



SCHOOL OF
BUSINESS

CERTIFICATE OF PARTICIPATION

AWARDED TO

for active participation in Faculty Development Programme
on "**Contemporary Issues in Management, Economics and
Commerce**" organized by School of Business, Mody
University during 08th to 12th March, 2021.

Dean, SOB

March 12, 2021



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13



**SCHOOL OF
BUSINESS**

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 School of Business, Mody
University during 08th to 12th March, 2021.

Dean, SOB

March 12, 2021



**Faculty Development Programme
on
Contemporary Issues in Management, Economics and Commerce
(08th to 12th March, 2021)**

Brief Report on Topics Discussed

The five days Faculty Development Programme which was successfully organized during 08th to 12th March 2021 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, School of Business, 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.

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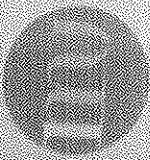
**Faculty Development Programme
on**

**Contemporary Issues in Management, Economics and Commerce
(08th to 12th March, 2021)**

Outcomes of FDP

- 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

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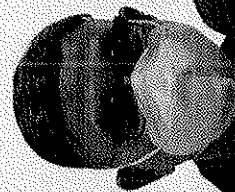
**SCHOOL OF
BUSINESS**

5th Faculty Development Programme

On

Contemporary Issues in Management, Economics and Commerce

8th to 12th March, 2021



SCHOOL OF DESIGN

ONLINE FACULTY DEVELOPMENT PROGRAM (FDP)

OPTITEX 12.07.2021 – 17.07.2021

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
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14.07.2021	Creative problem solving Resource Person: Dr. Sukhvir Singh SOD		Empathize With Your Audience. Resource Person: Mr. Sushil Kumar Bisnoi SOD		Drape models to create patterns Resource Person: Dr. Adya Tiwari SOD
15.07.2021	Design Resource Person: Dr. Adya Tiwari SOD		Embrace Risk and Failure Resource Person: Dr. Smirti Agarwal SOD		Challenge Common Assumptions. Resource Person: Dr. Adya Tiwari SOD
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17.07.2021	Simplify Communication Resource Person: Mr. Deepak Khandelwal SOD		Solving critical problems or tackling micro-level projects Resource Person: Prof. Rishi Raj Kapoor SOD		Visualize the construction Resource Person: Ms. Shikha Kapoor SOD

[Handwritten Signature]

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. School of Design, Mody University is 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

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About the FDP: School of design Organizing online FDP on "Optitex" from 12.7.2021 to 17.07.2021

Optitex allows apparel designers to:
-Conduct virtual assessments of garment fit
-Create cutting layouts
-Grade patterns into a variety of sizes
-The software is used by a number of major retailers, including Target and Lands End.

Optitex software, in conjunction with a digitizing table, also allows students and faculty to input patterns used indigitally engineered textile prints, printed on the digital fabric printer.

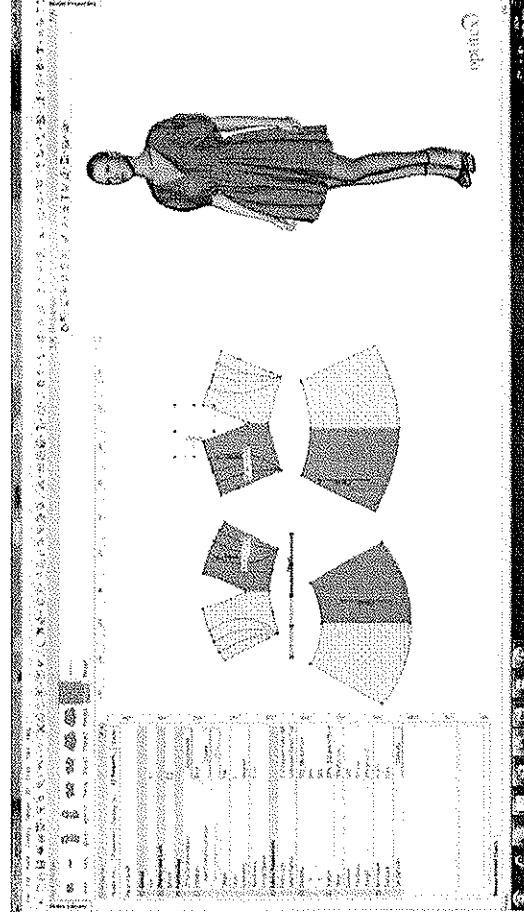
Technology funding provided by the university ensures that the Optitex software is updated regularly so students are always exposed to the most up-to-date technology in the field.

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

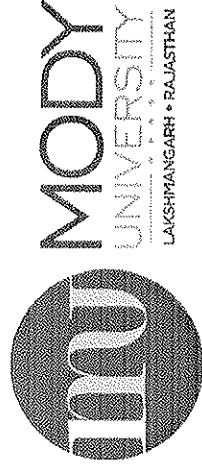
Online FDP on Optitex from 12.07.2021 TO 17.07.2021

OPTITEX



FACULTY DEVELOPMENT PROGRAM

OPTITEX 12.07.2021 – 17.07.2021



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FACULTY DEVELOPMENT PROGRAM

OPTITEX 12.07.2021 – 17.07.2021

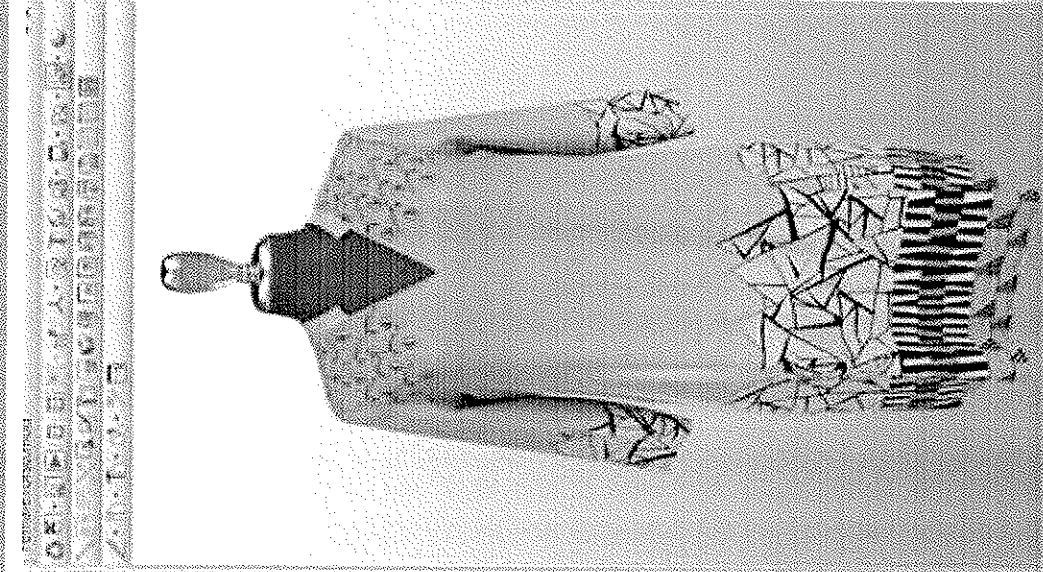
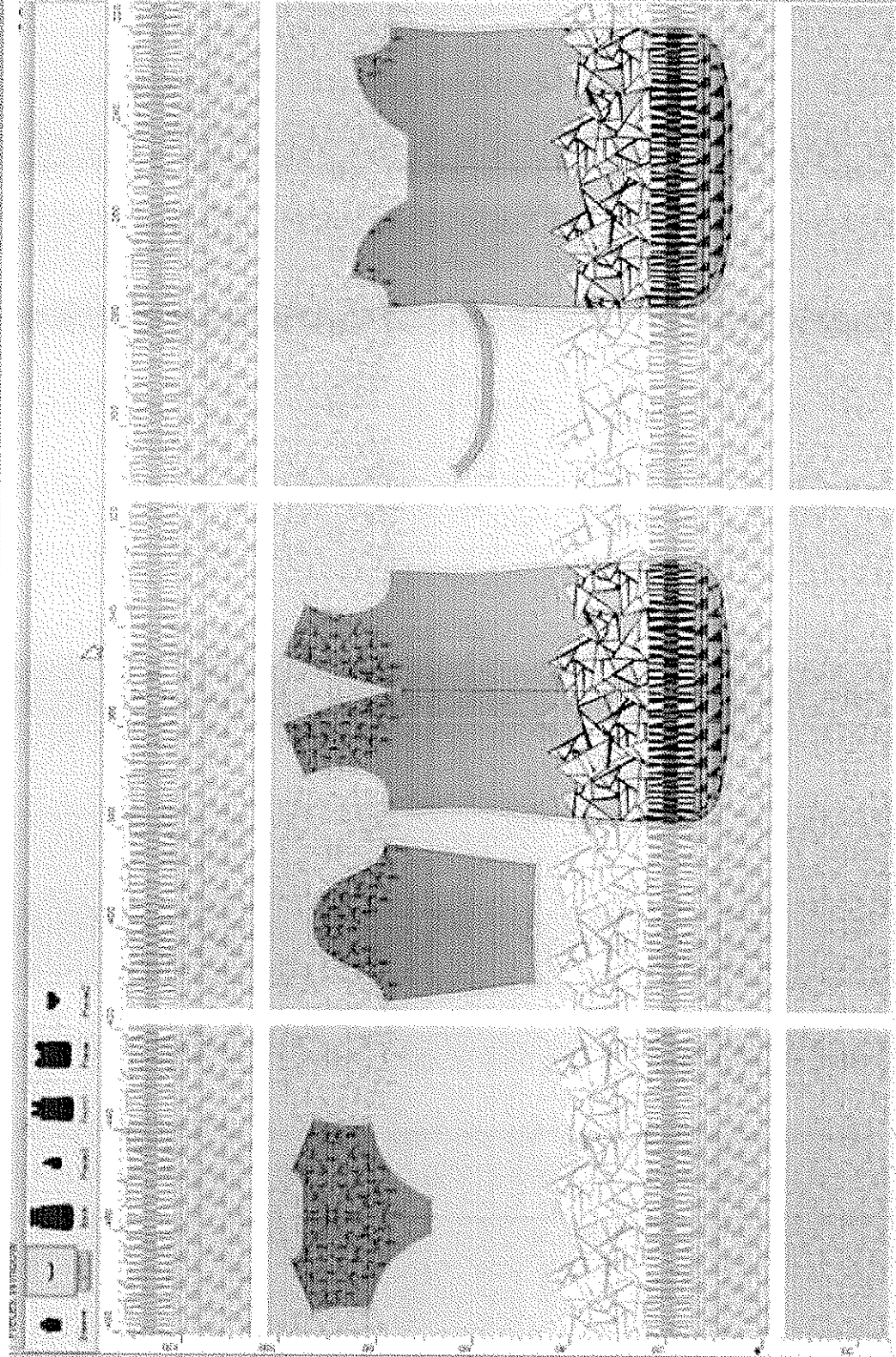
VALEDICTORY

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY

LAKSHMANGARH, SIKAR, RAJASTHAN 332311

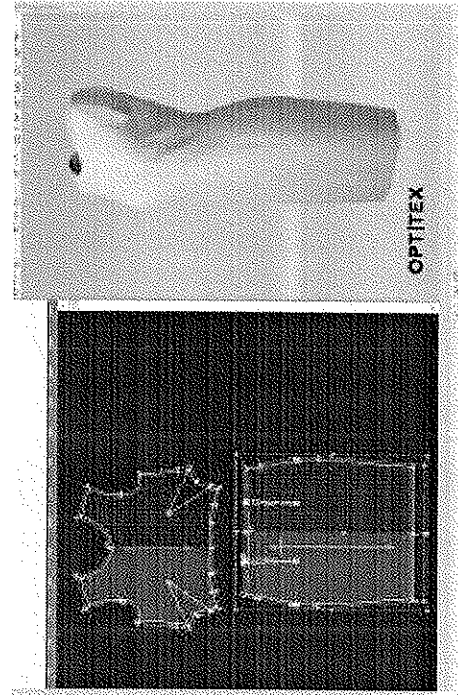
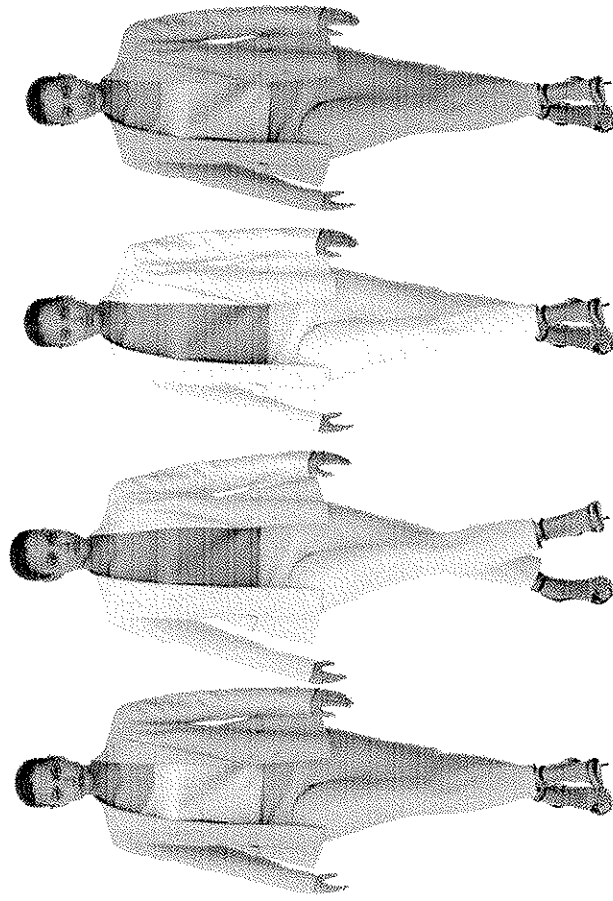
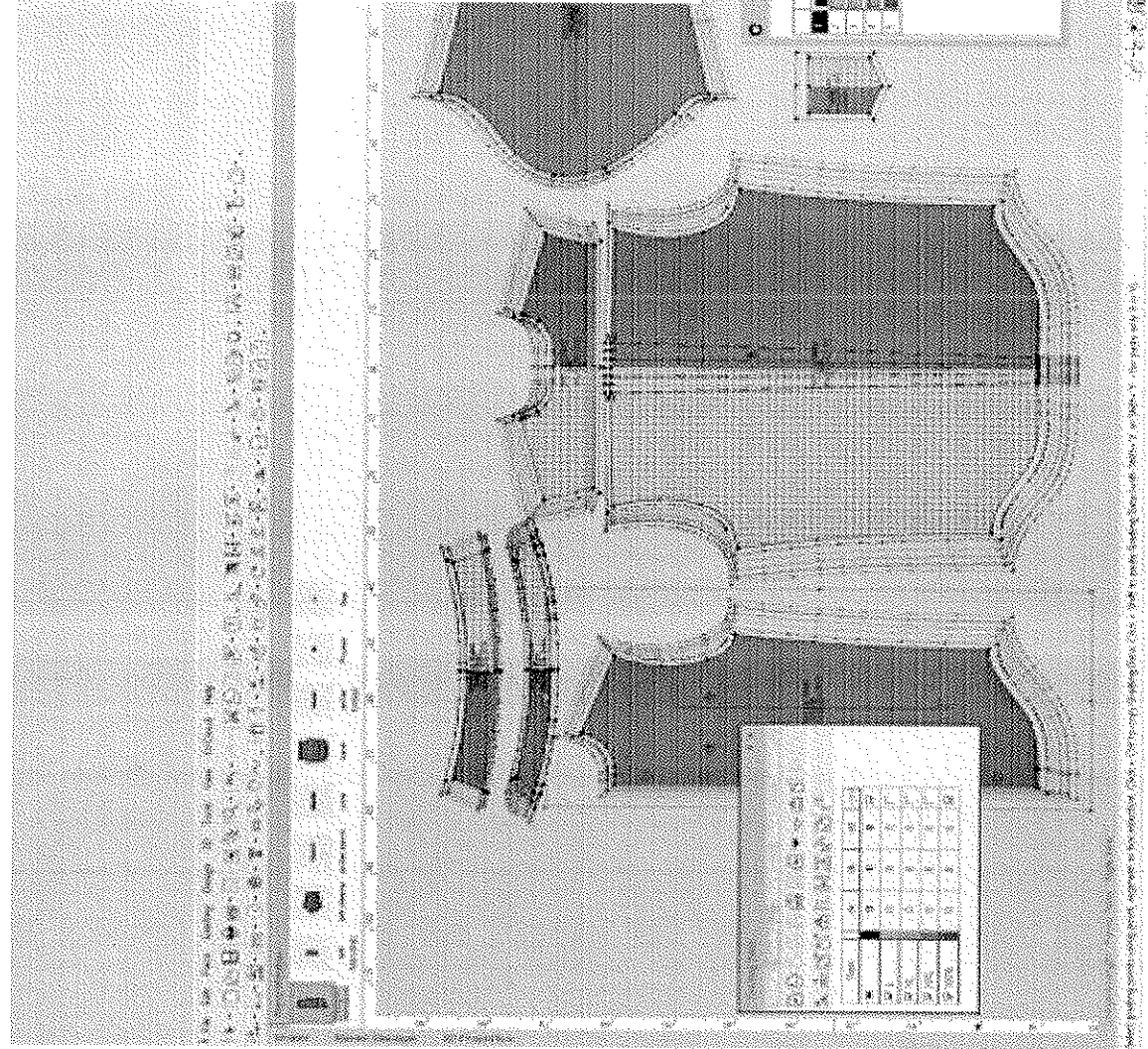
VIRTUAL MODELS

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.



CREATE MULTIPLE VARIATIONS OF A SINGLE DESIGN

OptiTex software, in conjunction with a digitizing table, also allows students and faculty to input patterns used in digitally engineered textile prints, printed on the digital fabric printer. Technology funding provided by the university ensures that the OptiTex software is updated regularly so students are always exposed to the most up-to-date technology in the field.



SCHOOL OF DESIGN

ONLINE FACULTY DEVELOPMENT PROGRAM (FDP)

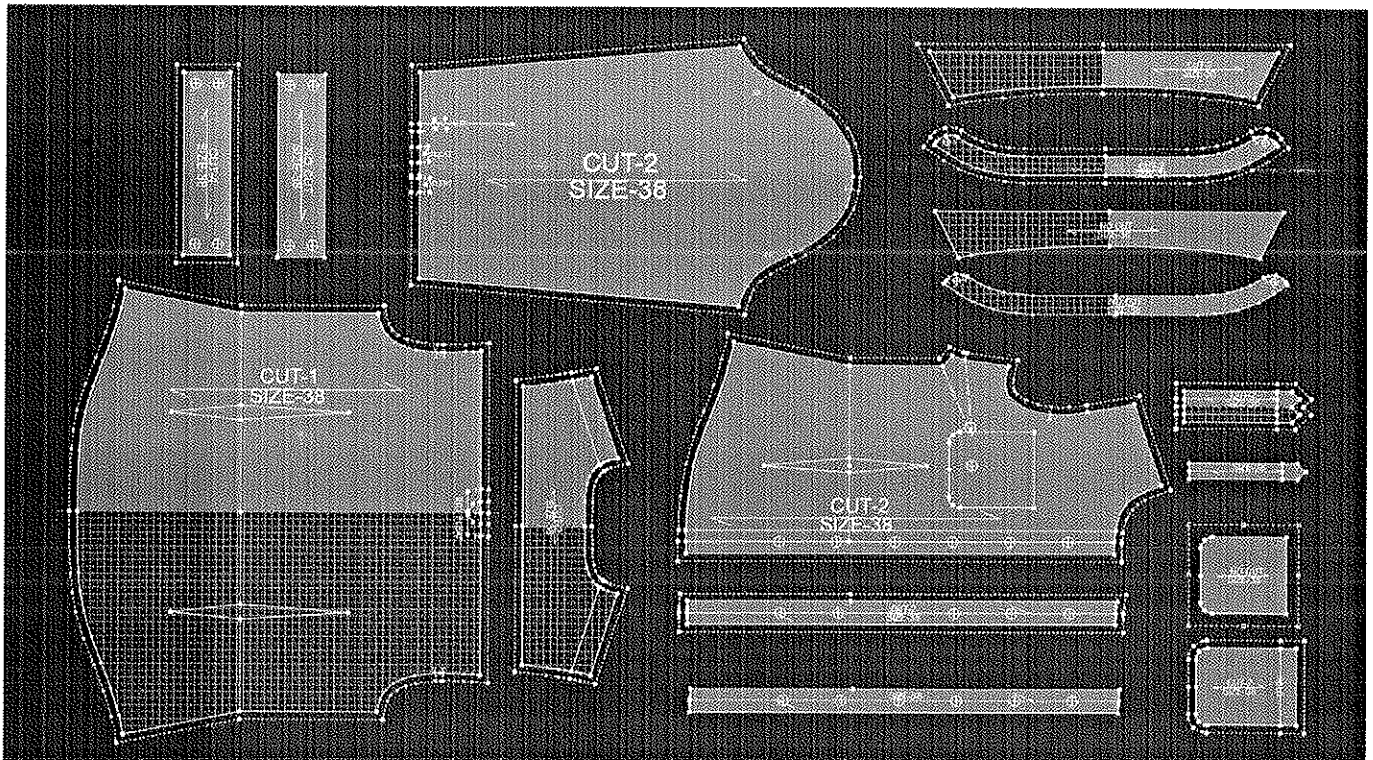
OPTITEX 12.07.2021 – 17.07.2021

DISCUSSION DURING FDP:

The apparel design and product development students use the OptiTex suite of computer-aided design software in courses. OptiTex allows apparel designers to:

- Create, alter, and manipulate garment patterns
- Conduct virtual assessments of garment fit
- Create cutting layouts
- Grade patterns into a variety of sizes

The software is used by a number of major retailers, including Target and Lands' End. OptiTex software, in conjunction with a digitizing table, also allows students and faculty to input patterns used in digitally engineered textile prints, printed on the digital fabric printer. Technology funding provided by the university ensures that the OptiTex software is updated regularly so students are always exposed to the most up-to-date technology in the field.



Three-dimensional (3D) virtual prototyping and problem-solving have been becoming increasingly important for apparel design students entering the industry. Repeated use of 3D virtual prototypes in (OPTITEX) patternmaking can improve students' interaction skills with the software. Furthermore, it can develop their 3D visualization and problem-solving skills. The present study examined students' use of 3D virtual prototypes in three consecutive projects. The sequence and content of the projects steered student learning and skill development when using 3D simulations.

Findings confirmed that interaction, imagining, and problem-solving skills significantly increased between the first and the last projects. Especially working in pairs had a significant positive impact on students' patternmaking problem-solving abilities and skills as demonstrated in creating 3D simulations. Implications of this study can be used to inform practices when teaching apparel OPTITEX patternmaking and introducing projects with 3D in both OPTITEX and industry.

Reproductions of a human figure are likewise effectively conceivable through OPTITEX, making it more straightforward for fashioners to check how a particular plan would look. In addition, creators can likewise mimic texture tests consequently having the option to show its surfaces, straightforwardness, drapability, and so forth

The most up to date advancement in the reproduction component of OPTITEX is the capacity to add a full-movement reenactment to a 3D model. So presently, architects cannot just make plans and picture them on human models, however they can likewise make the model run, walk, posture or dance to see how the plan would look on them.

OUTCOMING OF THE FDP:

- The upsides of OPTITEX include: The capacity to delivering exceptionally precise plans; drawings can be made in 2D or 3D and pivoted; other PC projects can be connected to the plan programming. With manual drafting, you should decide the size of a view before you begin drawing. This scale thinks about the size of the real item to the size of the model drawn on paper. With OPTITEX, you initially choose what units of estimation we will utilize, and afterward draw your model at 1:1 scale, should one of the principle advantages of OPTITEX.
- The mix of innovation in business processes quite often prompts an increment in efficiency, and the material business is the same. Architects can achieve numerous assignments and sub-processes inside the planning system through OPTITEX programming.
- They can make remarkable plans, envision them better, make alters effectively, and blend them into 2D and 3D plans. The capacity to change plans in a hurry makes OPTITEX an incredible manner to build the efficiency of planners. Additionally, fashioners can likewise deal with numerous plan ventures and undertakings at the same time, consequently assisting the standard turnaround times.
- The most common way of making great plans involves a ton of itemizing and inventive contributions on the creators end. By and large, they need to utilize various kinds of configuration instruments so they can make precise shapes and complex examples all the more without any problem. Such apparatuses likewise let fashioners assess their plans for possible blemishes or issues that they might have to address.

- Quite possibly the most careful assignments for style fashioners and material manufacturer is the documentation needed for the plans that they make. Originators continually search for effective answers for tackle this assignment without any problem.
- Computer aided design programming makes it more straightforward by working with advanced documentation for the plans that can be put away for some time in the future and reference. This documentation then, at that point, turns out to be effectively open when architects need to reference more seasoned plans, and their parts including the material, mathematical shapes, and aspects.
- Reenactment is wanted and utilized in numerous businesses for its capacity to duplicate the genuine article. This explicitly applies to enterprises that are reliant upon inventive plans. Thinking about this, OPTITEX flawlessly rejuvenates the reenactment include inside the material business.
- 3D is commonly promoted as the fate of plan, which is the reason OPTITEX is a particularly incredible answer for the style and material industry. The component of 3D example making diminishes the expense and time associated with the course of item improvement.

OPTITEX



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 17, 2021

CO-Convener

Shikha Kapoor is presenting

3:45 PM

ACCESSORY DESI...ppx

CREATE MULTIPLE VARIATIONS OF A SINGLE DESIGN

CAD means computer-aided design. You must also see it called CADD, meaning computer-aided design and drawing. A CAD system or computer software that simplifies the process of designing parts, components, assemblies, structures and garments. CAD systems are originally developed to design mechanical machines but by the 1970s they began to find applications in the textile industry. Today CAD is widespread in textile and fashion design.

Shikha Kapoor

3:45 PM | vou-gito-kov

Pushpa Sharma

Rajesh Chaudhary

Deepati

Dr. Smriti Agarwal

Rajesh Kumar

S n

2 others

ADMINISTRATION SOD

Microphone icon

Camera icon

Screen sharing icon

More options icon



(15)

**FACULTY DEVELOPMENT PROGRAMME (FDP) ON
Industrial Applications of Nuclear Technology
(13th to 17th July, 2020)**

Organized by
**Dept. of Nuclear Science and Technology
School of Engineering and Technology (SET)
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. Nuclear engineering is the branch of engineering concerned with the application of breaking down atomic nuclei (fission) or of combining atomic nuclei (fusion), or with the application of other sub-atomic processes based on the principles of nuclear physics.

About the FDP: Nuclear energy can be used for various industrial applications, such as seawater desalination, hydrogen production, district heating or cooling, the extraction of tertiary oil resources and process heat applications such as cogeneration, coal to liquids conversion and assistance in the synthesis of chemical feedstock. A large demand for nuclear energy for industrial applications is expected to grow rapidly on account of steadily increasing energy consumption, the finite availability of fossil fuels and the increased sensitivity to the environmental impacts of fossil fuel combustion. With increasing prices for conventional oil, unconventional oil resources are increasingly utilized to meet such growing demand, especially for transport. Nuclear energy offers a low carbon alternative and has important potential advantages over other sources being considered for future energy. Nuclear techniques are used to identify and assess the properties of different materials, measure pollution levels, sterilize and disinfect components, monitor and optimize industrial processes and change chemical, physical and biological properties to produce novel materials. Radiation can be used for analyzing and processing a range of substances.

Major Course Contents:

- Composite Materials and latest applications
- Advanced Fission Reactor and Futuristic applications
- Nuclear Applications in Radiotherapy and medical imaging
- Design of Radiation Detector and Radio Gauge
- 3D Design and Mechatronics application in Nuclear
- Thermal Hydraulics of passive safety loop.
- Power Plant layout design and optimization.

Important dates:

Last date for submission of Application: 12th July, 2020

Duration : 13th to 17th July, 2020



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School of Engineering and Technology (SET)
Mody University of Science and Technology
Lakshmangarh, Sikar, Rajasthan. 332311**

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:
subratajana.set@modyuniversity.ac.in,
atulkumar.cet@modyuniversity.ac.in,