



20

**ONLINE FACULTY DEVELOPMENT
PROGRAMME (FDP)
ON
Artificial Intelligence in Biomedical
Applications: Fundamentals and Hands
On
(26th – 30th April, 2021)
Organized by**

**Department Biomedical Engineering, School of Engineering
and Technology
Mody University of Science and Technology
Laxhmangarh, 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 biomedical engineering works with a vision to emerge as a leading centre for Undergraduate and PhD, study and research in Biomedical Engineering. It is aimed to generate skilled professionals for teaching and industrial sectors of Biomedical and Bioengineering.

About the FDP: Artificial Intelligence is a major step forward in how computer system adapts, evolves and learns. It has widespread application in almost every industry and is considered to be a big technological shift. AI programs are applied to practices such as diagnosis processes, treatment protocol development, drug development, personalized medicine, and patient monitoring and care. AI algorithms can also be used to analyze large amounts of data through electronic health records for disease prevention and diagnosis. AI can increase productivity and the efficiency of care delivery and allow healthcare systems to provide more and better care to more people. AI can help improve the experience of healthcare practitioners, enabling them to spend more time in direct patient care and reducing burnout.

Major Course Contents:

- Introduction and Overview of Artificial Intelligence, Machine Learning
- Framework for AI applications and tools
- Dimensionality Reduction
- Image processing
- AI in human-behavior
- Framework for AI applications and tools in healthcare
- AI applications in bio signals
- Introduction to Python: hands on
- Bio signal analysis using MATLAB.

Important dates:

Last date for submission of Application:
10/04/2021

Duration: 26th – 30th April, 2021

Organizing Committee

Convener

Dr. A. Senthil, Dean, SET

Coordinator(s)

Dr. Sandeep Jaiswal

Dr. Angana Saikia

Members (s)

Dr. P. Shakti Prakash

Dr. Manish Kumar

For further enquiries please contact:

sandeepjaiswal.cet@modyuniversity.ac.in
anganaaikia.set@modyuniversity.ac.in



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Coordinator(s)

Dr. Sandeep Jaiswal

HoD BME

Dr. Angana Saikia

Assistant Professor BME

Members (s)

Dr. P. Shakti Prakash

Assistant Professor BME

Dr. Manish Kumar

Assistant Professor BME



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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:
sandeepjaiswal.cet@modyuniversity.ac.in
anganasaikia.set@modyuniversity.ac.in



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Dr. Sandeep Jaiswal

HoD BME

Dr. Angana Saikia

Assistant Professor BME

Members (s)

Dr. P. Shakti Prakash

Assistant Professor BME

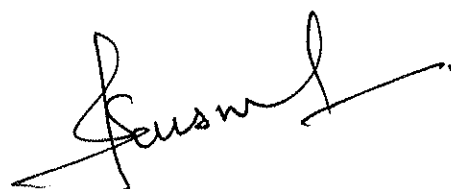
Dr. Manish Kumar

Assistant Professor BME

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(26th – 30th April, 2021)

List of Resource Persons

S. No	Name	Affiliation	Topic of the Talk
1	Dr. Vinod Mann	Associate Professor, School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh. Email:vinodmann.cet@modyuniversity.ac.in Contact no:9414403566	Dimensionality Reduction: PCA, Human Behavior Analysis using AI
2	Dr. Sandeep Jaiswal	Assistant Professor, School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh. Email:sandeepjaiswal.cet@modyuniversity.ac.in Contact no:9005921494	Brain Signal Analysis using AI
3	Dr. Manish Kumar	Assistant Professor, School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh. Email:manishkumar.set@modyuniversity.ac.in Contact no:7488118210	Image Denoising using ML
4	Dr. Satyajit Anand	Assistant Professor, School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh. Email:satyajitanand.cet@modyuniversity.ac.in Contact no: 9079048658	Machine Learning Application in diagnosis of Epilepsy and Hands On
5	Dr. Angana Saikia	Assistant Professor, School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh. Email:anganaaikia.set@modyuniversity.ac.in Contact no:9435700171	Brain Signal Analysis for Neurodegenerative disorder/ANN
6	Dr. Anand Sharma	Assistant Professor, School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh. Email:anandsharma.cet@modyuniversity.ac.in Contact no:7737785474	Introduction to Python
7	Dr. Puneet Gupta	Assistant Professor, School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh. Email:puneetgupta.cet@modyuniversity.ac.in Contact no: 9785893994	AI in Healthcare





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List of Participants

S. No.	Name	Address	Email	Contact No.
1.	Dr. Purnima Sharma	School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh	purnimasharma.a.cet@modyuniversity.ac.in	8955697479
2.	Dr. Jeetu Sharma	School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh	jeetusharma.cet@modyuniversity.ac.in	9610597886
3.	Ms. Aditi Kajala	School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh	aditikajala.cet@modyuniversity.ac.in	9461185013
4.	Ms. Sonal Shukla	School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh	sonalshukla.set@modyuniversity.ac.in	8947882576
5.	Mr. Vishal Sharma	School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh	vishalsharma.set@modyuniversity.ac.in	8302685220
6.	Mr. Vinay Verma	School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh	vinayverma.set@modyuniversity.ac.in	9929409751
7.	Dr. Sunita Kumari	School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh	sunitakumari.cet@modyuniversity.ac.in	9251929126
8.	Dr. P. Shakti Prakash	School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh	psprakash.set@modyuniversity.ac.in	9452378901
9.	Dr. Arvind Maharshi	School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh	arvindmaharshi.set@modyuniversity.ac.in	8209054791
10.	Mr. Siddhanta Kumar Singh	School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh	sksingh.set@modyuniversity.ac.in	9413144882
11.	Mr. Rajesh Yadav	School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh	rajeshyadav.cet@modyuniversity.ac.in	9414439912

Sasmita



MODY
UNIVERSITY
LAKSHMIPURAM - RAJASTHAN

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
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Schedule

Date / Session	Session -1 9:30 AM- 11:30 AM	Session -2 11:30 AM – 1:30 PM	Lunch Break 1:30 PM-3:00 PM	Session -1 3 PM to 5 PM
April 26, 2021	Inauguration / Welcome Speech	Dr. Vinod Maan (Study of Human Behavior using AI) 11:30 AM – 1:30 PM	Lunch Break	Dr. Anand Sharma (Introduction to Python) 3 PM to 5 PM
April 27, 2021	Dr. Sandeep Jaiswal (Brain Signal Analysis using AI Brain Signal Analysis using AI) 9:30 AM- 11:30 AM	Dr. Manish Kumar (Image Denoising using ML) 11:30 AM – 1:30 PM		Dr. Manish Kumar (Hands on: Image Processing in MATLAB) 3 PM to 5 PM
April 28, 2021	Dr. Satyajit Anand Machine Learning Application in diagnosis of Epilepsy 9:30 AM- 11:30 AM	Dr. Angana Saikia (Neural Network Classification for Bio signals) 11:30 AM – 1:30 PM		Dr. Satyajit Anand (Hands on: Machine Learning Application in diagnosis of Epilepsy in MATLAB) 3 PM to 5 PM
April 29, 2021	Dr. Vinod Mann (Dimensionality Reduction: PCA) 9:30 AM- 11:30 AM	Dr. Puneet Gupta (AI in Healthcare) 11:30 AM – 1:30 PM		Dr. Vinod Mann (Dimensionality Reduction in Python) 3 PM to 5 PM
April 30, 2021	Dr. Angana Saikia (Brain Signal Analysis for Neurodegenerative disorder) 9:30 AM- 11:30 AM	Dr. Sandeep Jaiswal (Hands on: Bio signal Analysis in MATLAB) 11:30 AM – 1:30 PM		Valedictory 3 PM to 5 PM

[Handwritten Signature]

FDP report

A five days faculty development programme entitled, “Artificial Intelligence in Biomedical Applications: Fundamentals and Hands On” has been organized by Department of Biomedical, School of Engineering and Technology, Mody University of Science and Technology, Rajasthan from 26th -30th April 2021. The programme was inaugurated by Dr. A Senthil, Dean, SET, MUST followed by the welcome speech by Dr. Sandeep Jaiswal, Head, Department of Biomedical, SET, MUST. Various resource persons specialized in the field of Artificial Intelligence (AI) and Healthcare were invited. Dr. Vinod Maan, Associate Professor, Department of Computer Science and Engineering, SET, MUST delivered her talk on Human behavior analysis using AI. Dr. Sandeep Jaiswal, Head, Department of Biomedical Engineering, SET, MUST discussed on the topic Brain signal analysis using AI. Dr. Manish Kumar, Assistant Professor, Department of Biomedical Engineering, SET, MUST interacted on the Image Denoising using Machine Learning. Dr. Satyajit Anand, Assistant professor, Department of Electronics and Communication Engineering, SET, MUST delivered his talk on Machine Learning Application in diagnosis of Epilepsy. Dr. Angana Saikia, Assistant Professor, Department of Biomedical Engineering, SET, MUST gave her talk on Brain Signal Analysis for Neurodegenerative disorder. Dr. Anand Sharma, Assistant Professor, Department of Computer Science and Engineering, SET, MUST discussed about the programming language Python. Dr. Puneet Gupta, Assistant Professor, Department of Computer Science and Engineering, SET, MUST interacted on AI in healthcare. The organizing committee of the programme comprised of the following members:

Convener: Dr. A. Senthil, Dean, SET

Coordinator(s): Dr. Sandeep Jaiswal, Dr. Angana Saikia

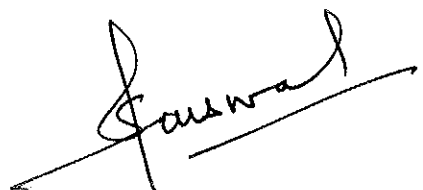
Members (s): Dr. P. Shakti Prakash, Dr. Manish Kumar

The Programme was successfully completed. The vote of thanks was given by Dr. Angana Saikia, Assistant Professor, Department of Biomedical Engineering, MUST.

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2	Dr. Sandeep Jaiswal	Assistant Professor, School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh. Email:sandeepjaiswal.cet@modyuniversity.ac.in Contact no:9005921494	Brain Signal Analysis using AI
3	Dr. Manish Kumar	Assistant Professor, School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh. Email:manishkumar.set@modyuniversity.ac.in Contact no:7488118210	Image Denoising using ML
4	Dr. Satyajit Anand	Assistant Professor, School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh. Email:satyajitanand.cet@modyuniversity.ac.in Contact no: 9079048658	Machine Learning Application in diagnosis of Epilepsy and Hands On
5	Dr. Angana Saikia	Assistant Professor, School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh. Email:anganasaikia.set@modyuniversity.ac.in Contact no:9435700171	Brain Signal Analysis for Neurodegenerative disorder/ANN
6	Dr. Anand Sharma	Assistant Professor, School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh. Email:anandsharma.cet@modyuniversity.ac.in Contact no:7737785474	Introduction to Python
7	Dr. Puneet Gupta	Assistant Professor, School of Engineering and Technology, Mody University of Science and Technology, Sikar, Laxhmangarh. Email:puneetgupta.cet@modyuniversity.ac.in Contact no: 9785893994	AI in Healthcare





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Registration Form

1. Name : Vinav Verma
2. Designation : Assistant Professor
3. Institution : CSE SET
4. Email : vinayverma.set@modyuniversity.ac.in
5. Mobile No : 9929409751
6. Address for correspondence : Dept. of CSE, School of engineering and Technology
MUST Lakshmangarh Sikar
7. Educational qualification : BE, MTech(CSE)
8. Subjects taught for : UG and PG Courses
9. Experience in years : 9 years
 - i. Teaching : 9 Years
 - 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: 20/04/2021

Signature of the Applicant

For further enquiries please contact:
anganasaikia.set@modyuniversity.ac.in,
sanddepjaiswal.cet@modyuniversity.ac.in



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

Registration Form

- | | |
|-------------------------------|--|
| 1. Name | : Dr. P. Shakti Prakash |
| 2. Designation | : Assistant Professor |
| 3. Institution | : Mody University, Rajasthan |
| 4. Email | : psprakash.set@modyuniversity.ac.in |
| 5. Mobile No | : 9452378901 |
| 6. Address for correspondence | : Adarsh Nagar, near Mody University |
| 7. Educational qualification | : Ph.D. |
| 8. Subjects taught for | : Tissue Engg., Human Anatomy and Physiology etc.. |
| 9. Experience in years | : 4.3 Years |
| i. Teaching | : 3.9 Years |
| ii. Research | : 0.6 Years |
| iii. Industry | : Nil |

Declaration

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sanddepjaiswal.cet@modyuniversity.ac.in



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Registration Form

1. Name : Dr. Sunita Kumari
2. Designation : Assistant Professor
3. Institution : SET-Mody University of Science and
4. Email : sunitakumari.cet@modyuniversity.ac.in
5. Mobile No : 9251929126
6. Address for correspondence : Department of Electrical Engineering, SET-MUST
7. Educational qualification : B.E.(EE), M.Tech. (Power Systems), Ph.D.
8. Subjects taught for : Electrical Engineering
9. Experience in years : 14 Years
 - i. Teaching : 14 Years
 - ii. Research :
 - iii. Industry :

Declaration

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Date: 20/04/2021

Signature of the Applicant

For further enquiries please contact:
anganasaiikia.set@modyuniversity.ac.in,
sanddepjaiswal.cet@modyuniversity.ac.in



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Registration Form

1. Name	:	Dr Arvind Maharshi
2. Designation	:	Associate Professor
3. Institution	:	Mody University, SET
4. Email	:	arvindmaharshi.set@modyuniversity.ac.
5. Mobile No	:	8890431939
6. Address for correspondence	:	Mody University, SET , Lakshmangarh 332311, Sikar , Rajasthan
7. Educational qualification	:	Ph.D.
8. Subjects taught for	:	Pure and Applied Mathematics
9. Experience in years	:	21+ years
i. Teaching	:	21 years
ii. Research	:	21 years
iii. Industry	:	-

Declaration

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anganasaikia.set@modyuniversity.ac.in,
sanddepjaiswal.cet@modyuniversity.ac.in



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Registration Form

- | | |
|-------------------------------|---|
| 1. Name | : Vishal Sharma |
| 2. Designation | : Assistant Professor |
| 3. Institution | : SET, MUST |
| 4. Email | : vishalsharma.set@modyuniversity.ac.in |
| 5. Mobile No | : 9413684516 |
| 6. Address for correspondence | : Lakshmangarh, Sikar |
| 7. Educational qualification | : Ph.D.(Pursuing), M.Tech, B.E. (CSE) |
| 8. Subjects taught for | : UG and PG |
| 9. Experience in years | : 11 Years |
| i. Teaching | : 11 Years |
| ii. Research | : 3 Years |
| iii. Industry | : N/A |

Declaration

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Date: 20/04/2021


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anganasaikia.set@modyuniversity.ac.in,
sanddepaiswal.cet@modyuniversity.ac.in



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Registration Form

- | | |
|-------------------------------|--|
| 1. Name | : SONAL SHUKLA |
| 2. Designation | : LECTURER |
| 3. Institution | : SET, MUST |
| 4. Email | : SONALSHUKLA.SET@MODYUNIVERSITY.AC.IN |
| 5. Mobile No | : 8947882576 |
| 6. Address for correspondence | : MODY CAMPUS |
| 7. Educational qualification | : M.TECH |
| 8. Subjects taught for | : CS |
| 9. Experience in years | : 4 |
| i. Teaching | : 4 |
| ii. Research | : - |
| iii. Industry | : - |

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- | | |
|-------------------------------|---|
| 1. Name | : Dr. Jeetu Sharma |
| 2. Designation | : Assistant Professor |
| 3. Institution | : Mody University of Science and Technology |
| 4. Email | : jeetusharma.cet@modyuniversity.ac.in |
| 5. Mobile No | : 9610597886 |
| 6. Address for correspondence | : ECE Dept., SET, MUST, Lakshmangarh |
| 7. Educational qualification | : Ph.D |
| 8. Subjects taught for | : ECE |
| 9. Experience in years | : 14 yrs |
| i. Teaching | : 14 yrs |
| ii. Research | : 06 yrs |
| iii. Industry | : Nil |

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anganasailia.set@modyuniversity.ac.in,
sanddepjaiswal.cet@modyuniversity.ac.in



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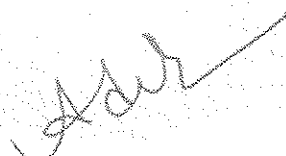
Registration Form

1. Name	:	Aditi Kaiala
2. Designation	:	Assistant Professor
3. Institution	:	SET-MUST
4. Email	:	Aditikajala.cet@modyuniversity.ac.in
5. Mobile No	:	9461185013
6. Address for correspondence	:	CSE-Departmet, SET-MUST , Lakshmangarh
7. Educational qualification	:	M.Tech.(CSE)
8. Subjects taught for	:	Compiler Design, Soft computing, Design and Analysis of Algorithm
9. Experience in years	:	
i. Teaching	:	20
ii. Research	:	10
iii. Industry	:	Nil

Declaration

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Date: 20/04/2021


Signature of the Applicant

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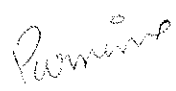
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1. Name : Dr. Purnima Sharma
2. Designation : Assistant Professor
3. Institution : Mody University of Science and Technology
4. Email : purnimasharma.cet@modyuniversity.ac.in
5. Mobile No : 8955697479
6. Address for correspondence : Dept. ECE, SET, MUST
7. Educational qualification : PhD
8. Subjects taught for : Electronics Engineering
9. Experience in years :
 - i. Teaching : 9
 - ii. Research :
 - iii. Industry :

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FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Artificial Intelligence in Biomedical Applications: Fundamentals and Hands
On
(26th – 30th April, 2021)

Registration Form

- | | | |
|-------------------------------|---|---|
| 1. Name | : | Siddhanta Kumar Singh |
| 2. Designation | : | Assistant Professor |
| 3. Institution | : | Mody University |
| 4. Email | : | sksingh.set@modyuniversity.ac.in |
| 5. Mobile No | : | 9413144882 |
| 6. Address for correspondence | : | Mody University, SET |
| 7. Educational qualification | : | BE(CSE), M.Tech.(CSE) |
| 8. Subjects taught for | : | C/Java/Data Structures/ Distributed Systems |
| 9. Experience in years | : | |
| i. Teaching | : | 15 |
| ii. Research | : | |
| iii. Industry | : | 05 |

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: 11/11/2021

Signature of the Applicant

For further enquiries please contact:
anganasalkia.set@modyuniversity.ac.in,
sanddepaiswal.cet@modyuniversity.ac.in



FACULTY DEVELOPMENT PROGRAMME (FDP)
Artificial Intelligence in Biomedical Applications: Fundamentals and Hands
ON
ON
(26th – 30th April, 2021)

Registration Form

1. Name : Mr. Raiesh Yadav

2. Designation : Lecturer

3. Institution : CSE, SET , MUST Rajasthan

4. Email : rajeshyadav.cet@modyuniversity.ac.in

5. Mobile No : 9414439912

6. Address for correspondence : CSE, SET , MUST Rajasthan

7. Educational qualification : MCA, M. Tech.

8. Subjects taught for : UG and PG

9. Experience in years : 13

i. Teaching : 10

ii. Research :

iii. Industry : 3

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: 20/04/2021

Signature of the Applicant

For further enquiries please contact:
anganaaikia.set@modyuniversity.ac.in,
sanddepjaiswal.cet@modyuniversity.ac.in

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**MODY**
UNIVERSITY
LAKHMANGARH - RAJASTHAN

Artificial Intelligence in Biomedical Applications: Fundamentals and Hands On
Online faculty development programme

VALEDICTORY
26TH - 30TH APRIL, 2021
MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY
LAKHMANGARH, SIKAR, RAJASTHAN 332311

Dr. P.Shakti is presenting

D

Dr. Kanti

D

Dr. P.Sh...



Dr. Sanjay

D

You



Dr. Vivek

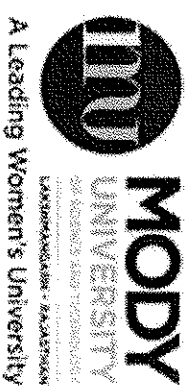


Dr. Manoj

1 other

Mody University of Science and Technology

(Established u/s of 2(f) of the UGC Act, 1956)
Lakshmangarh (Sikar), Rajasthan 332311, India



Faculty Development Program

On

Artificial Intelligence in Biomedical Applications: Fundamentals and Hands On

Certificate of Appreciation

Presented to for his Invited talk on during
Faculty Development Programme on Artificial Intelligence in Biomedical
Applications: Fundamentals and Hands held from 26th to 30th April 2021 organized
by Department of Biomedical Engineering, School of Engineering and Technology,
Mody University of Science and Technology Lakshmangarh (Sikar) Rajasthan.

Dr. Angana Saikia
Coordinator

Dr. Sandeep Jaiswal
Coordinator

Dr. A. Senthil
Dean SET & Convener

3rd May, 2021

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Five day

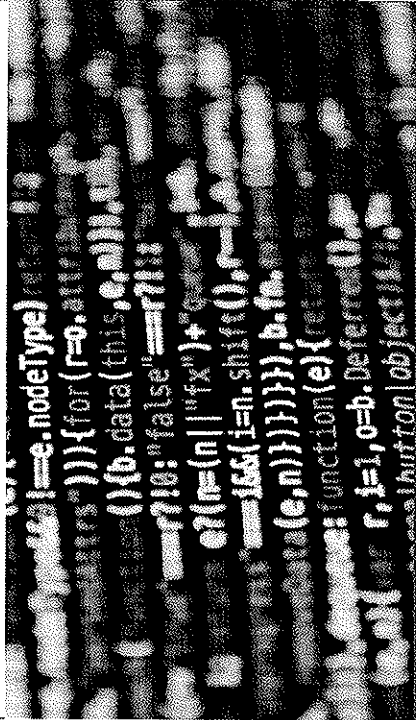
Faculty Development Program On Artificial Intelligence & Application

INFORMATION TO PARTICIPANTS

- No registration fee for the participants
- The certificate shall be issued to those participants who will have minimum 80% attendance.

WHO CAN PARTICIPATE

- Faculties
- Industry persons
- Research scholar



TOPICS TO BE COVERED

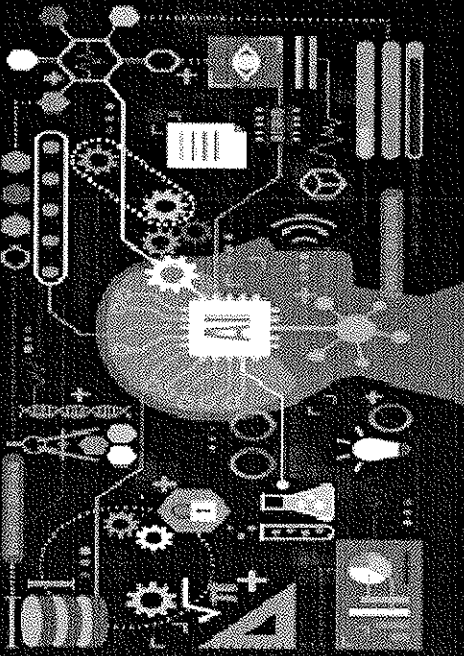
- Introduction to Artificial Intelligence and Machine Learning
- Artificial Intelligence and Machine Learning for prediction
- Machine learning tools and techniques
- AI applications like Cyber Security, Drug designing, NLP
- Deep learning models

CHIEF PATRON

- Hon'ble Shri R. P. Mody, Chancellor, Mody University

ADVISORY COMMITTEE

- Dr. A. Senthil,
Assistant Dean and HOD, CSE, MUST, Rajasthan, India
- Dr. S.Y. Kumar,
HOD, Electrical Engineering, MUST, Rajasthan, India
- Rajeev Poroush,
HOD, Electronics and Communication, MUST, Rajasthan, India
- Dr. Sandeep Jaiswal,
HOD, Biomedical Engineering, MUST, Rajasthan, India
- Dr. Atul Kumar,
HOD, Mechanical Engineering, MUST, Rajasthan, India



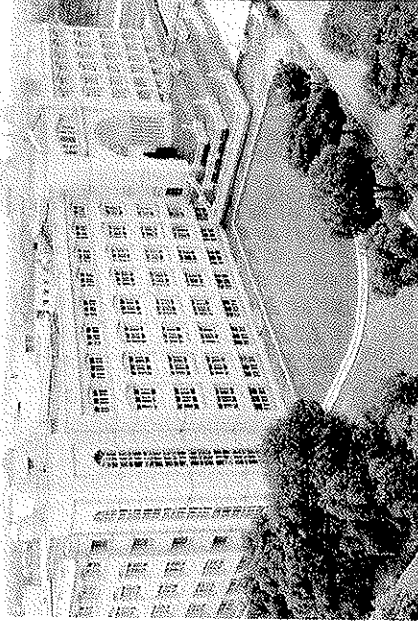
COORDINATOR

DR. PRANEET SAURABH | DR. VINDO MAAN



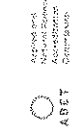
MODY UNIVERSITY
OF SCIENCE AND TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SCHOOL OF ENGINEERING AND TECHNOLOGY
Lakshmangarh, Sikar, Rajasthan, 332311
Email : praneetsaurabh.set@modyuniversity.ac.in



Five day Faculty Development Program On Artificial Intelligence & Application

31st May - 4th June 2021



Organized by :

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SCHOOL OF ENGINEERING AND TECHNOLOGY
Mody University of Science and Technology

Lakshmangarh-332311, Dist. Sikar (Rajasthan)
Tel: +91 (1573) 225 001-12, fax: +91 (1573) 225042

Website: modyuniversity.ac.in

[Signature]

ABOUT MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY

Mody University of Science & Technology (MUST), Lakshmangarh, Dist. Sikar (Rajasthan) was established in the year 1998 by industrialist Shri Rajendra Prasad Mody. He is a true visionary who took an idea ahead of his time and founded Mody University of Science and Technology, exclusively for girls. Mody University of Science and Technology is offering various UG/PG courses namely B.Tech, M.Tech, Ph.D, MBA, LLB, LLM, B.Arch, BFD and PhD programme and is approved and accredited by AICTE and UGC.

ABOUT LAKSHMANGARH

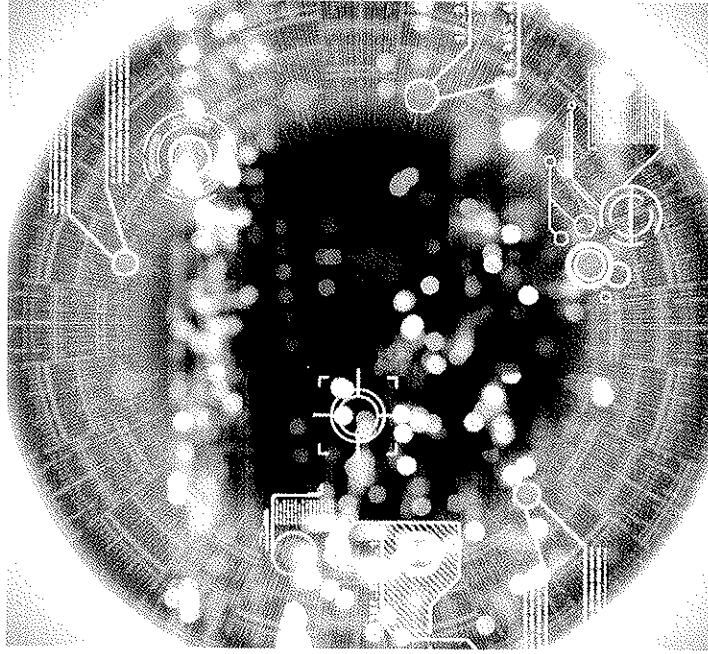
Lakshmangarh is a town in Sikar district of Rajasthan state in India. It is situated on national highway-52 at a distance of 24 km from Sikar in north. Lakshman Singh of Sikar constructed the Lakshmangarh fort in 1862 ad, and around it he established the present Lakshmangarh town, which was founded in 1864 ad. Other than the Lakshmangarh fort, the Ghanta ghar (clock tower) and various Havelis with famous Shekhawati fresco paintings and chhatris are the hallmark of the town.

SCHOOL OF ENGINEERING AND TECHNOLOGY

School of Engineering and Technology (SET) at MUST offers unique opportunities for education and research in various domains of Engineering and Technology. The School has Electrical Engineering, Mechanical Engineering, Electronics and Communication Engineering, Biomedical Engineering, Computer Science and Engineering, Computer Application and Nuclear Science & Technology running UG and PG programmes. The students have the options of selecting the Programme/Department as per their aptitude and area of interest. Department of Computer Science and Engineering and department Electronics and Communication has been accredited by prestigious ABET. With a blend of expertise and innovation, SET seeks new approaches to some of the critical challenges of the 21st century thriving within the basic and applied engineering domains.

OBJECTIVE OF FACULTY DEVELOPMENT PROGRAM

- To impart information about Computational Intelligence
- To disseminate of the knowledge of Artificial Intelligence among students, researchers and academicians
- To provide conceptual understanding of Artificial Intelligence
- To provide basics of Machine Learning and use in Machine Learning Algorithms among students, and researchers
- To introduce the difference applications of Artificial Intelligence and Machine Learning
- To discuss the current status of the AI: Machine Learning, Deep Learning development and research work in India and across the world



RESOURCE PERSONS

The course content will be delivered from a pool of experts on the subject from leading institutions and industries.



INTERNATIONAL COLLABORATION

55 Lacs Per Annum (Highest package offered)	100% Placement Assistance
265 Acres (Lush Green Campus)	100% Safe & Secure Campus

Schedule
of
Five Day Faculty Development Program
On
Artificial Intelligence and Application
31st May to 4th June 2021

Day	Session 1 9.15 A.M to 11.15 A.M	Session 2 11.30 A.M to 1.30 P.M	Session 3 2.30 A.M to 4.30 P.M
Monday	Prof. Lalit Kane, UPES, Uttarakhand AI perspectives	Dr. Praneet Saurabh, SET, Lakshmangarh, Rajasthan AI in security	Prof. Dhananjay Bisen, GEC, Banda, UP AI hands on Colaboratory
Tuesday	Prof. Lalit Kane, UPES, Uttarakhand AI perspectives	Dr. Praneet Saurabh, SET, Lakshmangarh, Rajasthan AI in security	Prof. Dhananjay Bisen, GEC, Banda, UP AI hands on Colaboratory
Wednesday	Dr. Rajesh Boghey, OIST, Bhopal, M.P. AI in ML	Dr. Vinod Maan, SET, Lakshmangarh, Rajasthan AI applications	Prof. Dhananjay Bisen, GEC, Banda, UP AI hands on Colaboratory
Thursday	Dr. Rajesh Boghey, OIST, Bhopal, M.P. AI in ML	Dr. Vinod Maan, SET, Lakshmangarh, Rajasthan AI applications	Prof. Santosh Rai MIT, Muzaffarpur, Bihar AI and bioinformatics
Friday	Prof. Santosh Rai MIT, Muzaffarpur, Bihar AI and bioinformatics	Dr. Sunil Jangir, AIT, Jaipur, Rajasthan AI and Deep learning	Valedictory

FIVE DAY FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

ARTIFICIAL INTELLIGENCE AND APPLICATION

(31 May – 04 June, 2021)

Registration Form

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

Five Day FDP on Artificial Intelligence and Application
31 May -4 June 2021 List of Participants

S. No	Name of the participant
1	Dr. Ajay Kumar Singh
2	Dr Prateek Bhanti
3	Dr. Sanjeev Patwa
4	Dr. Niranjan Lal
5	Dr. Anand Sharma
6	Dr. Vikas Raina
7	Dr. Suneet Gupta
8	Dr. Ajay Kumar
9	Dr. Manmohan Sharma
10	Mrs. Aditi Kajala
11	Mr. P.K. Bishnoi
12	Mr. Hitesh Jangir
13	Mr. Vishal Sharma
14	Mr. Siddhanta Kumar Singh
15	Mr. Vinay Verma
16	Dr. Rajesh Yadav
17	Dr. Somil Jain
18	Ms. Sonal Shukla
19	Dr Arvind Maharshi
20	Dr. Satyajit Anand
21	Dr. Manish Kumar
22	Dr. P. Shakti Prakash
23	Dr. Devi Lal Punia
24	Dr. Sudhir Y Kumar



Resource person details

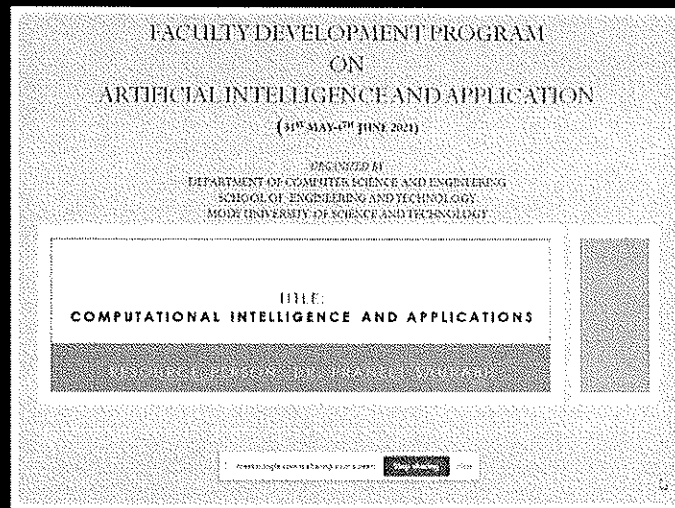
S. No	Name	Affiliation
1.	Dr. Lalit Kane	UPES, Uttarakhand
2.	Dr. Rajesh Boghey	OIST, Bhopal, M.P
3.	Prof. Santosh Rai	MIT, Muzaffarpur, Bihar
4.	Dr. Praneet Saurabh	SET, Lakshmangarh, Rajasthan
5.	Dr. Vinod Maan	SET, Lakshmangarh, Rajasthan
6.	Dr. Sunil Jangir	AIT, Jaipur, Rajasthan
7.	Dr. Dhananjay Bisen	GEC, Banda, UP

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← ajd-izdv-mjf ▶



Dr. Praneet is presenting



Sonal



Dr. Aj...



Siddh...



You



Vishal



Dr. Pr...



**FACULTY DEVELOPMENT PROGRAM ON
ARTIFICIAL INTELLIGENCE AND APPLICATION**

(31st May 2021 - 4th June 2021)

Certificate

This is to certify that
from has participated in Five day faculty development program on Artificial Intelligence and
Application organized by Department of Computer Science and Engineering, School of Engineering and Technology,
Mody University of Science and Technology, Lakshmangarh, Rajasthan during 31st May 2021-4th June 2021.

Dr. Praneet Saurabh
(Co-ordinator)

Date:04-06-2021

Dr. Vinod Maan
(Co-ordinator)

MODY UNIVERSITY OF SCIENCE AND TECHNOLOGY, LAKSHMANGARH -332311

School of Liberal Arts and Science (SLAS)

Session- 2020-21

Proposal Form for Faculty Development Program

Name of Convenor	:	1. Dr. Vinay Kumar Singh (Convenor) 2. Dr.Ashok Singh Rathore (Co- Convenor)
Department	:	Department of Foreign Languages
Designation	:	Assistant Professor Assistant Professor
Email	:	vksingh.slas@modyuniversity.ac.in asrathore.cash@modyuniversity.ac.in
Mobile	:	9602209984, 9772952331
Title of the Activity	:	Online FDP on "Pedagogical Innovation in Foreign Language Teaching"
Probable Date & Venue	:	13 th – 18 th July, 2020; Online mode (Google meet)
Start Date	:	13 th July, 2020
End Date	:	18 th July, 2020
Total Days	:	6 Days
Resources Required	:	Computers & Internet Connectivity
Expected Strength	:	100 Participants
Mode of Conduct	:	Online (Google meet)
Topic to be covered/ Brief details about activity	:	This faculty development program (FDP) is devoted to address the need of Pedagogical Innovation in Foreign Language Teaching. This FDP is intended to provide an insight on teaching tools of Foreign Language Teaching from through delivery of lecture from Language experts from Academics world and Industry.
Signature of the Convenor	:	<i>Ashok</i> V.K. Singh
HOD Recommendations & Signature	:	This FDP is very useful for the Faculty members as well as the young researchers in the field of Teaching and Learning of Foreign Languages. Recommended. V.K. Singh
Dean's Signature with remarks	:	<i>Uma Bha...</i>

11/2/20

Ashok

V.K. Singh

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 biosciences works with a vision to emerge as a leading centre for Undergraduate and Post Graduate, study and research in Plant Biotechnology, Microbiology, Bio-catalysis & Bio transformation and Environmental Biotechnology. It is aimed to generate skilled professionals for teaching and industrial sectors of Biotechnology, Microbiology, Food Technology and other related disciplines. About the

FDP: This faculty development program (FDP) is devoted to address the need of Pedagogical Innovation in Foreign Language Teaching. Foreign Language Teaching approaches is the challenging area for teaching in India specially Students belongs to multilingual and multicultural backgrounds. There are various component of foreign language teaching like as teaching grammar, conversation, culture and each teaching element needs a separate attention. This FDP is intended to provide an insight on teaching tools of Foreign Language Teaching from through delivery of lecture from Language experts from Academics world and Industry.

Major Course Contents:

- Foreign Language's Vocabulary Teaching
- Innovative Teaching Methods for Foreign Language
- Innovative way of Foreign Culture Teaching
- Teaching Foreign Language to Multicultural and Multilingual Leaners
- Foreign Language Teaching to Company employees
- Methods of Teaching Foreign Language with 21st Century Skills

Important dates:

Last date for submission of Application: 30/06/2020

Duration : 13 – 18 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: vksingh.slas@modyuniiversity.ac.in
asrathore.cash@modyuniiversity.ac.in

Link for Registration: <https://forms.gle/Gbp6Tw3AB5qLnohWA>

Asrathore *Vinay*

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Pedagogical Innovation in Foreign Language Teaching
Organizing Committee and Resource Person

Convener : Dr. Vinay Kumar Singh

Co-convener : Dr. Ashok Singh Rathore

Resource Persons

S. No	Name	Affiliation	Topic of the Talk
1	Mr.Ashis Mahato	Assistant Professor Dept. of French Chandernagore College, W.B	1. Digital Tools in Teaching Foreign Language 2. Adaption of CEFRL for Indian learners of Foreign Language
2	Prof.(Dr.) SK Daas Mahapatra	Professor, Department of French Studies Banaras Hindu University, Varanasi, UP	1. Authentic Documents in Foreign Language Teaching.
3	Mr. Sanmati	Assistant Professor in Japanese, Mahatma Gandhi Antarrashtriya Hindi Vishwavidyalaya, Wardha (Maharashtra)	1. Methods of Teaching Japanese Language through Hindi Medium 2. Teaching Japanese Particles to Hindi speakers
4	Dr. Rajnish Gupta	Assistant Professor, DSM Degree College, Kanth, Moradabad, UP	1. A Poetry as a tool to teach German Language 2. Innovative Methods of Grammar Teaching
5	Dr. Amalendu Chakraborty	Head & Associate Professor, Dept. of French, Assam University, Silchar, Assam	1. Methods of Teaching Foreign Language with Objective Specific approach
6	Mr. Vikash Kumar	Tech Lead (Japanese Language), Elevate Services, Chandigarh.	1. Teaching Japanese Language to Company employs 2. Contractive ways of Vocabulary Teaching
7	Dr. Sabyasachi Mishra	Assistant Professor in Spanish, Amity School of Languages, Amity University Rajasthan	1. Teaching Spanish through Translation method 2. Methods of Teaching Spanish Culture
8	Mr. Vinay Tiwari	Lecturer in German, School Liberal Arts, Mody University of Science and Technology	1. Teaching German through Audio lingual method 2. Importance of German Festivals in German Language Teaching
9	Mr. Rishi	Assistant Professor in Spanish, Mody University of Science and Technology	1. Teaching Spanish through Direct method 2. Teaching Foreign Language to Multilingual students

Ashok

Vinay

List of Participants

S. No.	Name	Address and Contact Details
1.	Mr. Amit Shrivatav	Lecturer, Mody University of Science and Technology, Lakshmangarh
2.	Dr.Amit Raghuvanshi	Assistant Professor, Birla Institute of Technology - Mesra
3.	Ms. Poonam Kanwar	Assistant Professor, Goenka College of Pharmacy, Lakshmangarh, Sikar
4.	Ms.Renu Kanwar	Shubh Shakti Vidyapeeth, Jhotwara, Jaipur
5.	Mr. Ravi Datt Sharma	Research Scholar, MUST
6.	Ms.Aanchal Tyagi	Prabhu Dayal Public School
7.	Mr.Abhaya Ranjan	Amity University Jharkhand Ranchi
8.	Mr.Abida Ahmad	Apeejay School, Panchsheel Park, New Delhi-110067
9.	Ms.Adita Saxena	Delhi public school Vasant Kunj
10.	Mr.Ajay Sahni	BYIMR
11.	Ms.Alka Goel	Université de Delhi
12.	Ms.Amin Yasmeen	Vidyashilp Academy
13.	Ms.Anila Malgaonkar	Charotar University of Science and Technology, Changa, Gujarat
14.	Ms.Anukriti Sharma	Jayshree Periwal International School
15.	Ms.Barna Sengupta	KiT International School
16.	Mr.Bharathi Selvakumar	PSG CAS
17.	Mr.Bratish Sarkar	Amity University Lucknow
18.	Ms.Cynthia George	Providence College for Women
19.	Mr.Deeksha Mahajan	Amity university
20.	Mr.Deepak Sharma	Manipal University Jaipur
21.	Ms.Devi Arthiya P	PSG College of arts and science
22.	Mr.Dharmendra Kumar Chand	Birla Institute of Technology, Mesra
23.	Ms.Dora Anbu	Holy Cross college
24.	Ms.Famy Caduthuz	Dr. Raju Davis International School
25.	Dr. Kalplata	EFL-University, Hyderabad

Shoke

Vijay

ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Pedagogical Innovation in Foreign Language Teaching
(13th – 18th July, 2020)
Link for the FDP: <https://meet.google.com/yvv-owsv-bjp>

Date / Time	Session I 10-11:30	Session II 12:00 – 1:30	Session III 2:30-4:00
13.07.2020	Inaugural Session	Digital Tools in Teaching Foreign Language Resource Person: Mr. Ashis Mahato, Assistant Professor Dept. of French Chandernagore College, W.B	Authentic Documents in Foreign Language Teaching. Resource Person Prof.(Dr.)SK Daas Mahapatra, Professor Banaras Hindu University, Varanasi, UP
14.07.2020	Adaption of CEFR for Indian learners of Foreign Language Resource Person: Mr. Ashis Mahato, Assistant Professor Dept. of French Chandernagore College, W.B	Innovative Methods of Grammar Teaching Resource Person: Dr. Rajnish Gupta, Assistant Professor, DSM Degree College, Kanth, Moradabad, UP	Contractive ways of Vocabulary Teaching Resource Person: Mr. Vikash Kumar, Tech Lead (Japanese Language), Elevate Services, Chandigarh.
15.07.2020	Methods of Teaching Japanese Language to Company employs Resource Person: Mr. Vikash Kumar, Tech Lead (Japanese Language), Elevate Services, Chandigarh.	A Poetry as a tool to teach German Language Resource Person: Dr. Rajnish Gupta, Assistant Professor, DSM Degree College, Kanth, Moradabad, UP	Methods of Teaching Foreign Language with Objective Specific approach Resource Person: Dr. Amalendu Chakraborty, Head & Associate Professor, Dept. of French, Assam University, Silchar, Assam
16.07.2020	Methods of Teaching Spanish Culture Resource Person: Dr. Sabyasachi Mishra, Assistant Professor, Spanish, Amity School of Languages, Amity University Rajasthan	Importance of German Festivals in German Language Teaching Resource Person: Mr. Vinay Tiwari, Lecturer Dept. of Foreign Language, Mody University of Science and Technology	Methods of Teaching Japanese Language through Hindi Medium Resource Person: Mr. Samnati, Assistant Professor, Centre for Foreign Languages and International Studies, Mahatma Gandhi Antarrashtriya Hindi Vishwavidyalaya, Wardha (Maharashtra)

17.07.2020	Teaching Spanish through Translation method Resource Person: Dr. Sabyasachi Mishra, Assistant Professor, Spanish, Amity School of Languages, Amity University Rajasthan	Teaching German through Audio lingual method Resource Person: Mr. Vinay Tiwari Dept. of Foreign Language, Mody University of Science and Technology	Teaching Japanese Particles to Hindi speakers Resource Person: Mr. Sanmati, Assistant Professor, Centre for Foreign Languages and International Studies, Mahatma Gandhi Antarrashtriya Hindi Vishwavidyalaya, Wardha (Maharashtra)
18.07.2020	Teaching Spanish through Direct method Resource Person: Mr. Rishi, Assistant Professor, Dept. of Foreign Language, Mody University of Science and Technology, Lakshmangarh, Sikar, Rajasthan	Teaching Foreign Language to multilingual background students Resource Person: Mr. Rishi, Assistant Professor Dept. of Foreign Language, Mody University of Science and Technology, Lakshmangarh, Sikar, Rajasthan	Valedictory Session

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Mody University of Science and Technology
School of Liberal Arts & Sciences
Department of Foreign Languages

ONLINE FACULTY DEVELOPMENT PROGRAMME

Pedagogical Innovation in Foreign Language Teaching
(13th - 18th July, 2020)

Certificate of Appreciation

Present to: **Mr. Sanmati Jain**, Centre for Foreign Languages and International Studies, Mahatma Gandhi
Antarrashtiya Hindi Vishwavidyalaya, Wardha (Maharashtra)

For his invited Lecture on Methods of Teaching Japanese Language through Hindi Medium (16th July, 2020)
during Online Faculty Development Programme held from 13th July - 18th July, 2020 organized by Department
of Foreign Languages, Mody University of Science and Technology, Lakshmangarh, Sikar, Rajasthan.

Dr. Ashok Singh Rathore
(Co-Convenor)

Dr. Vinay Kumar Singh
(Convenor)

Modu University of Science and Technology
invites you to

FACULTY DEVELOPMENT PROGRAMME (FDP)

**Theme: Pedagogical Innovation
in Foreign Language Teaching
Methodologies**

**July 13-18, 2020
(Online Mode)**

Organized by

Department of Foreign Languages,

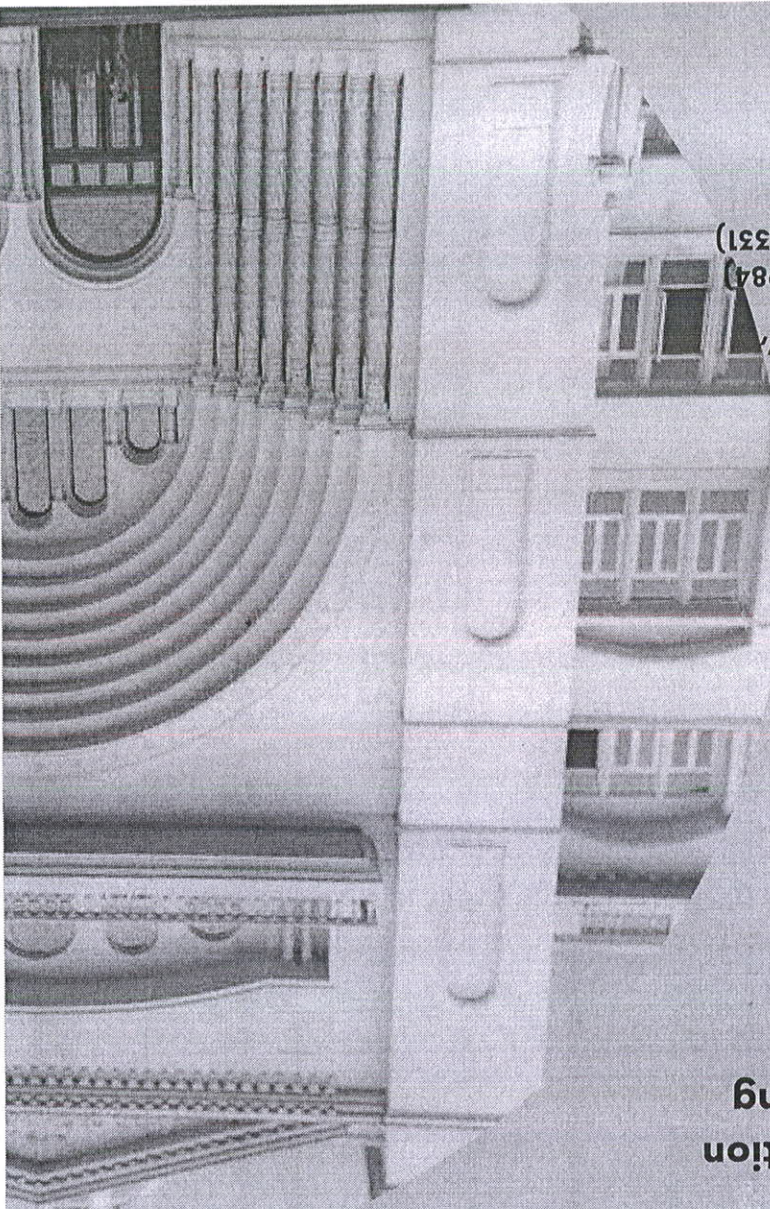
College of Arts, Science and Humanities

Modu University of Science and Technology,

Lakshmanagarh, Sikar, Rajasthan. 332311

Contact : Dr. Vinay Kumar Singh (9602209984)

Dr. Ashok Singh Rathore (9772952331)



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Mody University of Science and Technology
School of Liberal Arts & Sciences
Department of Foreign Languages

ONLINE FACULTY DEVELOPMENT PROGRAMME

Pedagogical Innovation in Foreign Language Teaching
(13th – 18th July, 2020)

Certificate of Participation

Present to: **Mr. Amit Shrivastava**, Lecturer in French, School of Liberal Arts and Science,
Mody University of Science and Technology, Lakshmangarh, Sikar, Rajasthan

For his/her Active Participation in the Faculty Development Program on "Pedagogical Innovation in Foreign Language Teaching Methodologies" held from 13th July - 18th July, 2020 organized by Department of Foreign Languages, Mody University of Science and Technology, Lakshmangarh, Sikar, Rajasthan.

Ashok
Dr. Ashok Singh Rathore

V.K. Singh
Dr. Vinay Kumar Singh



MODY
UNIVERSITY
LAKSHMANGARH • RAJASTHAN

Mody University of Science and Technology
School of Liberal Arts & Sciences
Department of Foreign Languages

ONLINE FACULTY DEVELOPMENT PROGRAMME

Pedagogical Innovation in Foreign Language Teaching

(13th – 18th July, 2020)

Inauguration Program

Dr. V. V. V.



MODY
UNIVERSITY
LAKSHMANGARH • RAJASTHAN

Mody University of Science and Technology
School of Liberal Arts & Sciences
Department of Foreign Languages

ONLINE FACULTY DEVELOPMENT PROGRAMME

Pedagogical Innovation in Foreign Language Teaching
(13th – 18th July, 2020)

Valedictory Program

for
Unsr

Kumar Vikash is presenting

Mody University of Science & Technology
ONLINE FACULTY DEVELOPMENT PROGRAMME

Pedagogical Innovation in Foreign Language Teaching
(13th – 18th July, 2020)

Teaching Japanese Language to Company Employees

Mr. Vikash Kumar
Elevate Services, Chandigarh



Kumar Vikash

"Outcome" of the FDP on Online Faculty Development Programme (FDP)

The Faculty Development Program on Pedagogical Innovation in Foreign Language Teaching was conducted at Mody University of Science and Technology from 13th to 18th July, 2020 though online mode. The program was attended by 25 faculty members and research scholars from Academia. The FDP received a lot of encouraging response from faculty members and research scholars from Academia. Every day this 6 Day FDP had 3 sessions each of 90 minutes. Each session also included open questions, answer session. The Google Meet was the platform used.

The program was enriched the participants existing knowledge in field of Foreign Language teaching. The keynote address for the FDP was given by Prof.(Dr.)SK Daas Mahapatra, Professor of Banaras Hindu University, Varanasi, UP. He highlighted the standards of teaching with student centric approach where students' learning is important and dynamically modification is required in teaching approaches. The Knowledge matters when it motivates the student to speaking, writing that particular Foreign Language. He also emphasized the role of cultural knowledge of the language origin country. Same day, He also speaks during session III, where he covers the various aspects related to authentic documents in foreign language teaching. The next session speaker was Mr.Ashis Mahato from Chandrager College, W.B. emphasized the importance of the digital tools in teaching foreign language. He not only tell the importance of the digitalization of foreign language teaching but also listed up and explained the usages of various E-resources related to foreign language teaching and learning. In continuation Second day too Mr.Ashis enhance the knowledge of the participants by taking on "The Adaption of CEFR for Indian learners of Foreign Language", In second day second lecture Dr. Rajnish Gupta, Assistant Professor, DSM Degree College, Kanth, Moradabad, UP speaks about the Innovative Methods of Grammar Teaching where he explained the minute details of teaching german grammar. The last lecture of the Second day is of Mr. Vikash Kumar, He is from Tech Lead (Japanese Language), Elevate Services. He shares his views about Contractive ways of Vocabulary Teaching. On third day again Mr. Vikash kumar focused as an Industry expert on the Methods of Teaching Japanese Language to Company employee. In continuation, Dr. Rajnish Gupta, delivered his second lecture in that he introduced Poetry as a tool to teach German Language. It was an interesting and amazing response by participant was noticed. After that, Dr. Amalendu Chakraborty, Head & Associate Professor, Dept. of French, Assam University,

Silchar, Assam, talks about the Methods of Teaching Foreign Language with Objective Specific approach. On fourth day was beginning with lecture of Dr. Sabyasachi Mishra from Amity University, Jaipur on the methods of Teaching Spanish Culture. Next session was delivered by Mr. Vinay Tiwari from Mody University of Science and Technology, He let the participant know about the Importance of German Festivals in German Language Teaching. Medium on the last lecturer of the day Mr. Sannati from Mahatma Gandhi Antarashtriya Hindi Vishwavidyalaya, Wardha (Maharashtra) expresses his view about Methods of Teaching Japanese Language through Hindi.

On Fifth day Dr. Sabyasachi Mishra conveyed his view about Teaching Spanish through Translation method in his second lecture. Mr. Vinay Tiwari gave energetic lecture on "Teaching German through Audio lingual method". The last lecture of the day was delivered by Mr. Sannati on Teaching Japanese Particles to Hindi speakers. On Last there were two lectures delivered by Mr. Rishi Kumar from Mody University of Science and Technology, Sikar on Teaching Spanish through Direct method and Teaching Foreign Language to multilingual background students respectively. All the participants were very satisfied and they learned various components of foreign language teaching. In **Valedictory Session**, the closing remark was given by Dr. Vinay Kumar Singh, he emphasized on the importance of innovation in foreign language teaching methodology and its importance in modern era. He also proposed vote of thanks for the program.

Dr. N.K. Singh

Dr. Singh

Discussion on FDP on Online Faculty Development Programme (FDP)

The Department of Foreign Languages, School of Liberal Arts and Science (SLAS) Mody University of Science and Technology Lakshmanagarh, Sikar, Rajasthan organized an Online Faculty Development Programme (FDP) on Pedagogical Innovation in Foreign Language Teaching between 13th – 18th July, 2020. This faculty development program (FDP) was devoted to address the need of Pedagogical Innovation in Foreign Language Teaching. This FDP addressed Foreign Language Teaching approaches in the challenging area's for teaching in India specially Students belongs to multilingual and multicultural backgrounds. This FDP provided an insight on teaching tools of Foreign Language Teaching from through delivery of lecture from Language experts from Academics world and Industry. The speakers from various universities and Industries spoke about 16 different topics related to foreign languages teaching. The major discussion was held on Foreign Language's Vocabulary Teaching, Innovative Teaching Methods for Foreign Language, Innovative way of Foreign Culture Teaching, Teaching Foreign Language to Multicultural and Multilingual Learners. Speakers from Industry also discussed about Foreign Language Teaching to Company employees, Methods of Teaching Foreign Language with 21st Century Skills etc. The Organizing Committee Convener was Dr. Vinay Kumar Singh and Co-convenor was Dr. Ashok Singh Rathore. Every day there were three sessions, where audience from academia joins this FDP through Google meet. It was a fruit full FDP as it covers various topics of the main Theme.

Dr. V.K. Singh

Ashok

You're presenting to everyone

Modulor Program - School of Foreign Languages

MU MODY
Mangalore University of Science and Technology
School of Liberal Arts & Sciences
Department of Foreign Languages

ONLINE FACULTY DEVELOPMENT PROGRAMME
Pedagogical Innovation in Foreign Language Teaching
(28th - 29th July, 2023)

Inauguration Program



Dr. Vinay Kumar Singh



Amit Srivastava



Dr. Nagnathem R...



Dr. Krishnapada Soodia



Nishant Singh



Rishi Kumar



Vinay

Ashok

You're presenting to everyone



MODY
UNIVERSITY
International Education

Mody University of Science and Technology
School of Liberal Arts & Sciences
Department of Foreign Languages

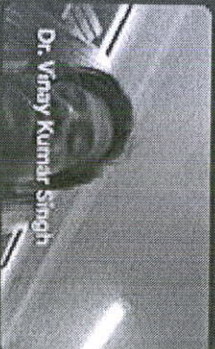
ONLINE FACULTY DEVELOPMENT PROGRAMME
Pedagogical Innovation in Foreign Language Teaching
(21st - 28th July, 2020)

Valedictory Program

Stop presenting



Rishi Kumar



Dr. Vinay Kumar Singh



Dr. Nongmalhem Rojin Singh



Amit Srivastava



Nishant Singh



You

Amish

Dr. Nishant



Mody University of Science and Technology
School of Liberal Arts & Sciences
Department of Foreign Languages

ONLINE FACULTY DEVELOPMENT PROGRAMME

Pedagogical Innovation in Foreign Language Teaching
(13th – 18th July, 2020)

Certificate of Participation

Present to: _____

For his/her Active Participation in the Faculty Development Program on "Pedagogical Innovation in Foreign Language Teaching Methodologies" held from 13th July - 18th July, 2020 organized by Department of Foreign Languages, Mody University of Science and Technology, Lakshmangarh, Sikar, Rajasthan.

Dr. Ashok Singh Rathore
(Co-Convenor)

Dr. Vinay Kumar Singh
(Convenor)

Prof. (Dr.) Uma Bhardwaj
(Dean)

18th July, 2020

Two Weeks Faculty Development Program
Organized by
School of Engineering and Technology
Sponsored by
Entrepreneurship Development Institute of India
DST-NIMAT Project, Government of India
(March 2-14, 2020)

30
23

ISSUES, CHALLENGES AND MITIGATION ON ENTREPRENEURSHIP DEVELOPMENT IN INDIA

National Implementing and Monitoring Agency for Training (NIMAT) under the aegis of National Science & Technology Entrepreneurship Development Board, Department of Science & Technology, Government of India is promoting and strengthening Science & Technology entrepreneurship through its various flagship programmes on pan India basis such as Entrepreneurship Awareness Camp, Entrepreneurship Development Programme / Women Entrepreneurship Development Programme, Technology based Entrepreneurship Development Programme, Faculty Development Programme.

School of Engineering and Technology, Mody University took this opportunity to develop entrepreneurial zest among faculty members of the Institutions of repute, Host University and its constituent institutes, so that the participant would be able to mentor future entrepreneur to conceive, establish and run a business as scholarly ones.

Mody University Science and Technology organized Two-weeks faculty development program on entrepreneurship sponsored by DST_NIMAT project from 2nd of march to 14th of march 2020 on The theme Issues, Challenges and Mitigation on Entrepreneurship Development in India. Total 36 faculty members from 12 Institutions of repute including constituent institutes of the host university participated in FDP. To provide value inputs 16 Resource persons were called from all various parts of India. From Kolkata to Kota; Gurgaon to Mumbai; from academia to Industry; from Young entrepreneur to Experienced; From public to private sector.

The participants were exposed to traditional as well as contemporary agendas of entrepreneurship in these two weeks. The FDP was started on 2nd of March 2020 at 10:00a.m., Total 36 delegates registered themselves for the Programme. The chief guest and guest of honor of the inaugural ceremony started the FDP, by setting alight the Lamp and Saraswati Vandana. Further, Akal Geet of the University was played.

Prof. V. K. Jain, Dean Academics, MUST welcome all the delegates on behalf of MUST and gave opening remarks. He acquainted participants with the underlying motives to conduct the FDP on the theme Issues, Challenges and Mitigation on Entrepreneurship Development in India. Mr. Subodh Kaushik, Advisor, MUST make everyone aware of the Mody University and also told how

Mody University is different from other universities.

11/2/20

Skumar



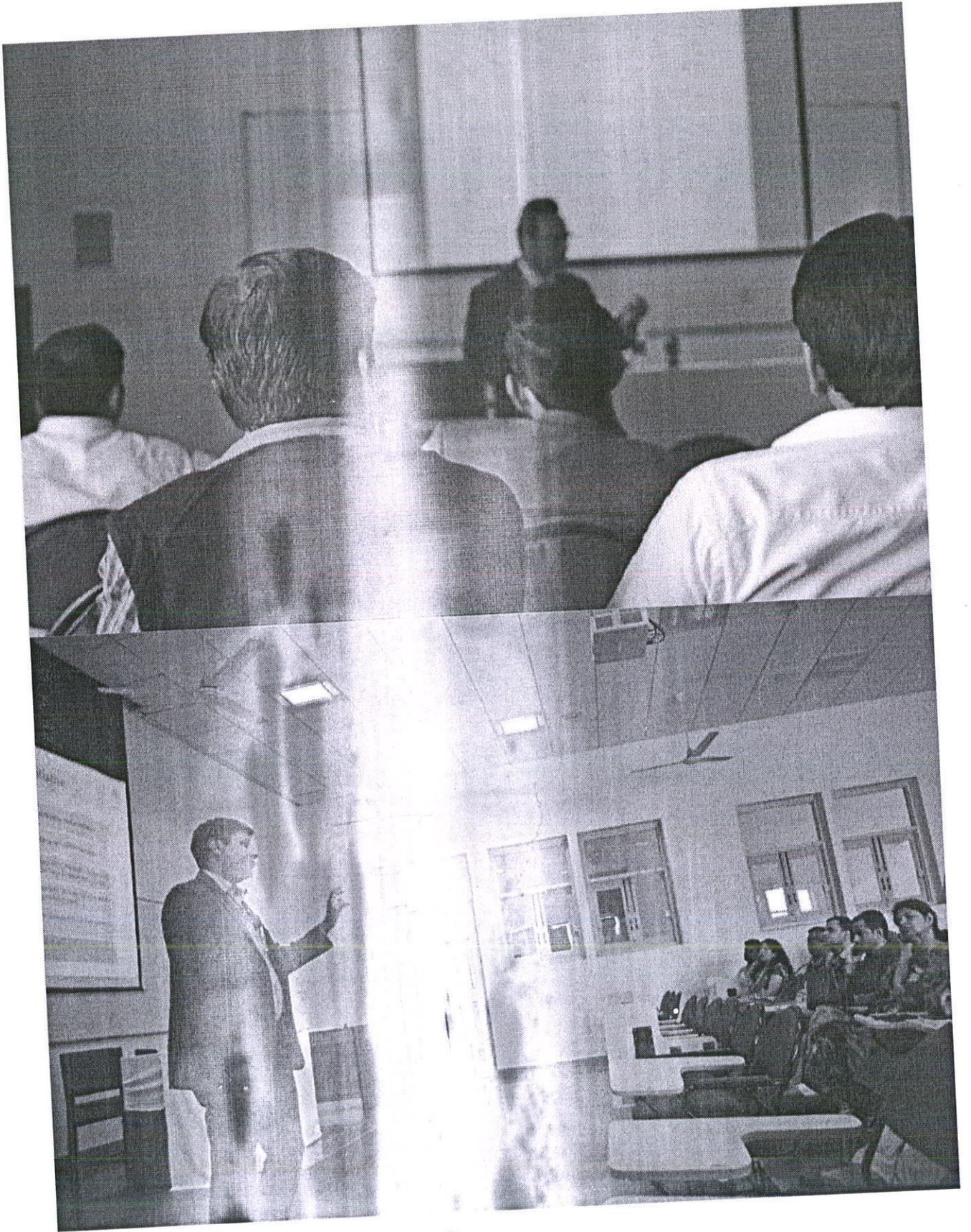
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FACULTY DEVELOPMENT PROGRAMME (FDP) ON
Modern Trends of Cloud Computing and Its Industry
Perspective
(1st – 5th July, 2019)

Organized by
Department of Computer Science and Engineering,
School of Engineering and Technology (SET)
Mody University of Science and Technology
Lakshmangarh, Sikar, Rajasthan. 332311

(24)

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. Computer Science and Engineering is one of the oldest engineering which started since men innovated tools for hunting .As people became more and more civilized and science made new and new innovations , the scope and contents of Computer Science and Engineering went on changing. With the passage of time, new disciplines in engineering came up. But Computer Science and Engineering still holds the central place of all engineering.

About the FDP: This FDP aims to provide fundamental & practical knowledge to the research issues and applications in the upcoming area of Cloud Computing. The main objectives of this program include:

- to get acquainted with basic theory and algorithms in use in Cloud computing
- To identify the current technologies & research issues that is specific to Cloud computing
- To have a hands-on-experience covering installation and configuration, using various available simulation tools in the field of Cloud computing
- To identify deficiencies of the state-of-the-art implementation and remedial exercises in Cloud Computing

Major Course Contents:

- Cloud Computing Basics
- Cloud in different applications
- Cloud Computing and its Tools
- PaaS IaaS and SaaS
- Design Cloud for small application
- Cloud Computing and Industry Needs

Important dates:

Last date for submission of Application: 28/06/2019

Duration : 1st – 5th July 2019



FACULTY DEVELOPMENT PROGRAMME (FDP) ON
Modern Trends of Cloud Computing and Its Industry
Perspective
(1st – 5th July, 2019)

Organized by
Department of Computer Science and Engineering,
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 : _____

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:
vinayverma.set@modyuniversity.ac.in



FACULTY DEVELOPMENT PROGRAMME (FDP) ON
Modern Trends of Cloud Computing and Its Industry
Perspective

(1st – 5th July, 2019)

Organized by

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

Organizing Committee and Resource Person

Convener : Dr VK Jain(Dean SET), Mody University of Science and Technology

Co-convener : Dr. A. Senthil (HOD-CSE)

Coordinator : Mr. Vinay Verma

Resource Persons :

S. No	Name	Affiliation	Topic of the Talk
1	Dr. Anand Sharma	SET, Mody University, Lakshmangarh	Cloud Computing and its Basics, Services Model
2	Mr. Vishal Sharma	SET, Mody University, Lakshmangarh	Cloud Services and Applications
3	Ms.Sonal Shukla	SET, Mody University, Lakshmangarh	Need of Cloud Computing
4	Dr. Anand Sharma	SET, Mody University, Lakshmangarh	Modern Trends of Cloud Computing
5	Mr. Vishal Sharma	SET, Mody University, Lakshmangarh	Design Aspects of Cloud Services
6	Ms.Sonal Shukla	SET, Mody University, Lakshmangarh	Advanced Application of Cloud Computing
8	Mr.Vinay Verma	SET, Mody University, Lakshmangarh	Industrial Needs and Adaption of Cloud Computing

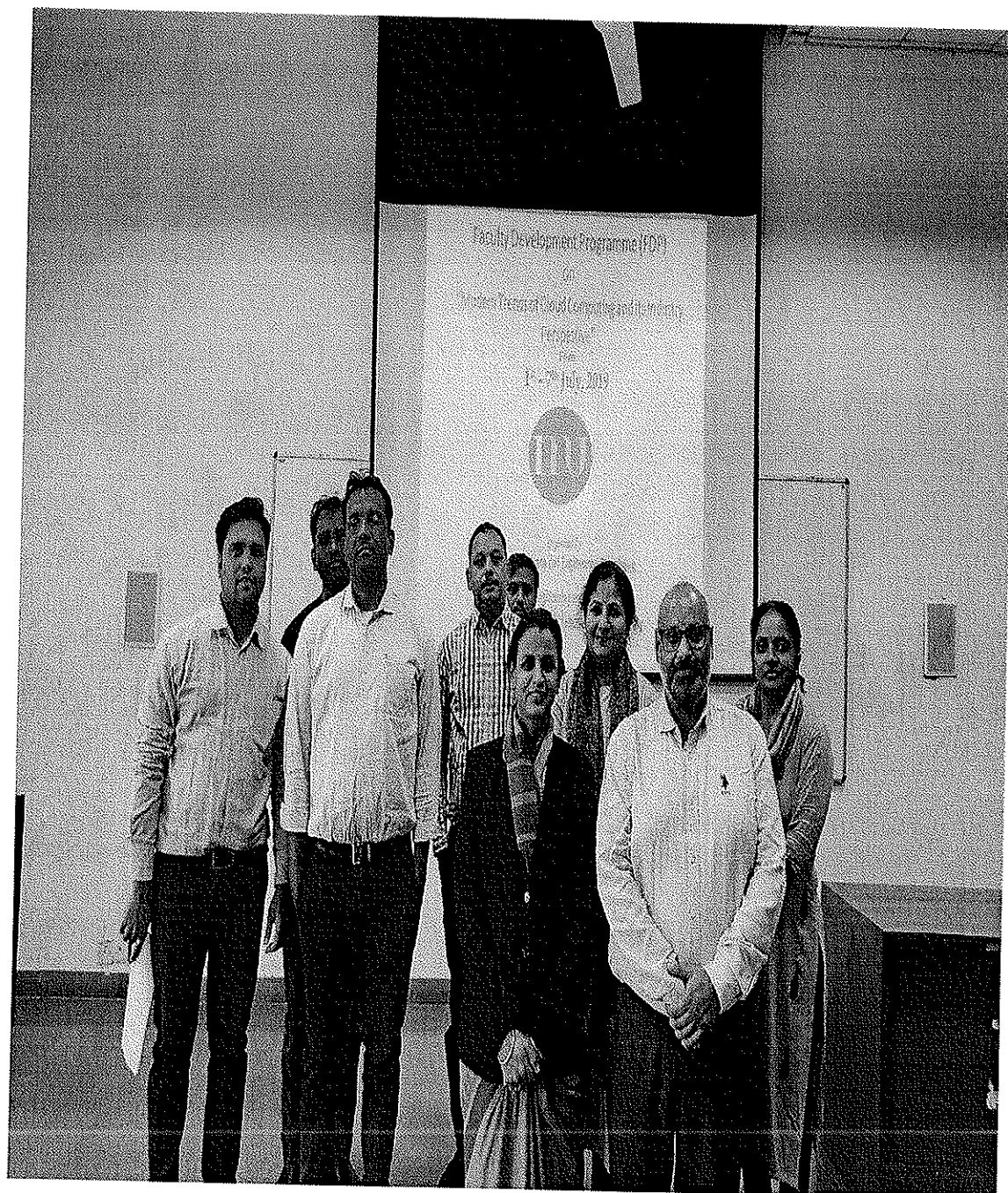


FACULTY DEVELOPMENT PROGRAMME (FDP) ON
Modern Trends of Cloud Computing and Its Industry
Perspective
(1st – 5th July, 2019)

Organized by
Department of Computer Science and Engineering,
School of Engineering and Technology (SET)
Mody University of Science and Technology
Lakshmangarh, Sikar, Rajasthan. 332311

List of Participants

S. No.	Name	Address and Contact Details
1.	Dr. Anil Saroliya	SET, Mody University Lakshmangarh -332311
2.	Dr. SK Jangir	SET, Mody University Lakshmangarh -332311
3.	Mr. Vinay Verma	SET, Mody University Lakshmangarh -332311
4.	Mr. Vishal Sharma	SET, Mody University Lakshmangarh -332311
5.	Dr. AK Singh	SET, Mody University Lakshmangarh -332311
6.	Dr. Praneet saurabh	SET, Mody University Lakshmangarh -332311
7.	Dr. PK Bishnoi	SET, Mody University Lakshmangarh -332311
8.	Dr. P Bhanti	SLAS, Mody University Lakshmangarh -332311
9.	Mr. Siddhant Singh	SLAS, Mody University Lakshmangarh -332311
10.	Dr. Puneet Kumar	SET, Mody University Lakshmangarh -332311
11.	Dr. Suneet Gupta	SET, Mody University Lakshmangarh -332311
12.	Mrs. Aditi Kajala	SET, Mody University Lakshmangarh -332311

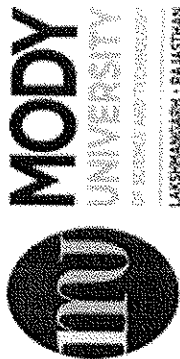


FACULTY DEVELOPMENT PROGRAMME (FDP)
Modern Trends of Cloud Computing and Its Industry Perspective
(1st – 5th July, 2019)
Organized by
Department of Computer Science and Engineering
School of Engineering and Technology (SET)

Date/Time	9:00 AM-11:00AM	11:00 am-11:30am	11:30am-01:30pm	01:30pm-02:30pm	02:45pm-04:45pm
1.7.2019	Lightening Lamp. Inaugural note Opening remarks		Cloud Computing and its Basics Dr. Anand Sharma Assist. Professor, CSEDept, SET , Lakshmangarh		Cloud Services and Application Resource Person Mr. Vishal Sharma Assist. Professor, CSEDept, SET , Lakshmangarh
2.7.2019	Cloud Computing Services Models Dr. Anand Sharma Assist. Professor, CSEDept, SET , Lakshmangarh	TEA BREAK	Cloud Computing Services Models Dr. Anand Sharma Assist. Professor, CSEDept, SET , Lakshmangarh	LUNCH	Recent Trends in Cloud Computing Mr. Vishal Sharma Assist. Professor, CSEDept, SET , Lakshmangarh
3.7.2019	Needs of Cloud Computing. Ms. Sonal Shukla Assist. Professor, CSE Dept, SET , Lakshmangarh		Tools of Cloud Computing. Ms. Sonal Shukla Assist. Professor, CSE Dept, SET , Lakshmangarh		Modern Trends of Cloud Computing Resource Person: Dr. Anand Sharma Assist. Professor, CSEDept, SET , Lakshmangarh



4.7.2019	Advanced Application of Cloud Computing Ms. Sonal Shukla Assist. Professor, CSE Dept, SET , Lakshmangarh	Design Aspects of Cloud Computing Resource Person: Mr. Vishal Sharma Assist. Professor, CSEDept, SET , Lakshmangarh	Advanced Application of Cloud Computing Resource Person: Mr. Vishal Sharma Assist. Professor, CSEDept, SET , Lakshmangarh
5.7.2019	Industrial Needs and Adaption of Cloud Computing Mr. Vinay Verma Assist. Professor, CSE Dept, SET , Lakshmangarh	Industrial Needs and Adaption of Cloud Computing Resource Person: Mr. Vinay Verma Assist. Professor, CSE Dept, SET , Lakshmangarh	Valedictory, Quiz & Certificate distribution



A Leading Women's University

MODY
UNIVERSITY
OF SCIENCE AND TECHNOLOGY
LAKSHMANGARH • RAJASTHAN

Faculty Development Programme

From

1st -5th July, 2019

Organised by

Department of Computer Science and Technology

School of Engineering and Technology

Mody University of Science and Technology, Lakshmangarh

6.3.3

(24)

Certificate of Participation

This is to certify that _____ has participated in five days FDP on "Modern Trends of Cloud Computing and Its Industry Perspective" organized by Department of Computer Science and Engineering, School of Engineering and Technology at Mody University of Science and Technology, Lakshmangarh during 1st-5th July, 2019.

Dr V.K. Jain
(Convener)

Dr A. Senthil
(Co-Convener)

Mr. Vinay Verma
(FDP-Coordinator)

Date: 5-Jul-2019

Date 10th July, 2019

The Dean
SLAS
MUST
Lakshmangarh

Subject: Application for the approval of conducting FDP.

Dear Sir,

Department of Physics has planned a 5 days Faculty Development Program (FDP) entitled "Recent Advances in Nanoscience and Research (RANR-19)" from September, 02 to September 06, 2019. It will be a national level activity to brush up the recent development in research in the natural science. As the technology itself a multidisciplinary area, this will also enhance the opportunity to inculcate interdisciplinary research.

We sincerely thank you for your usual cooperation.

Yours sincerely

Dr. Narendra Kumar

Organizing Secretary (RANR-19)

Dr. Manoj Mishra

Convenor (RANR-19)

Forwarded
10/7/19

Approved
11/2/19

Proposal
for
Faculty Development Program (FDP)

1. Title of FDP: "Recent Advances in Nanoscience and Research (RANR-19)"
2. Tenure: 5 days activity from September, 02 to September 06, 2019. Organizing
Department: Department of Physics
4. Convenor: Dr. Manoj Mishra
Department of Physics
SLAS
Mody University of Science and Technology
Lakshmangarh
5. Organizing Secretary: Dr. Narendra Kumar
Department of Physics
SLAS
Mody University of Science and Technology
Lakshmangarh
6. Brief Description of activity:

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 4/5 resource persons from the research organization and universities of international repute. The experts will be from all the major divisions of sciences, having their expertise in Nanotechnology and prime objective will be to strengthen interdisciplinary research in nanotechnology. The lodging and boarding of resource persons may be arranged in the university mess, vacant faculty cottages of our organization respectively.



7. Participants:

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

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. The female participants may be accommodated in the available vacant rooms of the hostel. Attendance in all the sessions will be mandatory for the participants. After successful completion of FDP feedback will be collected from all the participants. An E-certificate will be provided 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. Narendra Kumar
Organizing Secretary (RANR-19)



Dr. Manoj Mishra
Convenor (RANR-19)

**Five Days Faculty Development Programme
(FDP)**

On

**Recent Advances in Nanoscience Research
(Sept 2-6, 2019)**

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.) M. V. Rao, Director

Chairperson

Prof. (Dr.) Atul Kumar, Dean

Convener

Dr Manoj Mishra

Organizing Secretary

Dr. Brajraj Singh

Dr. Narendra Kumar

Coordinators

Dr. Arvind Maharshi

Dr. Sarita Khaturia

Technical Team

Mr. Ramjilal Saini

Mr. Purshotam Das

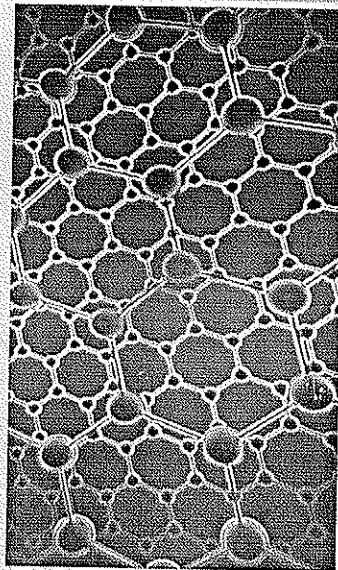
Important dates:

Last date for Registration: 30/08/2019

FDP Duration :Sept 2-6, 2019

For further enquiries please contact:
manojmishra.cash@modyuniiversity.ac.in,
brsingh.cash@modyuniiversity.ac.in

**Five Days
Faculty Development
Programme (FDP)
On
Recent Advances in
Nanoscience Research
(Sept 2-6, 2019)**



Organized by



Department of Physics

School of Liberal Arts and Sciences

Mody University of Science and

Technology

Lakshmangarh 332311, Sikar, Rajasthan

About the FDP

Today is the age of interdisciplinary research, where Nanoscience is the emerging field in the realm of modern scientific research due to its potential applications. This faculty development program, Recent Advances in Nanoscience Research from 2nd to 6th Sept 2019, is devoted to address the need of Nanoscience and Technology in the recent prospective of society. The nanoscience feeds the world by generating higher technology based applications with fewer inputs, having potential applications in generating new devices in science, engineering and technology. This FDP is intended to provide an insight on the worldwide progress, scope and its applications in various fields with hands-on experience.

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

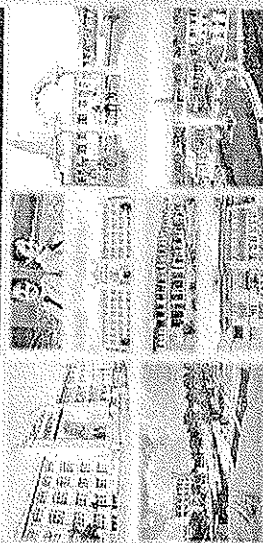
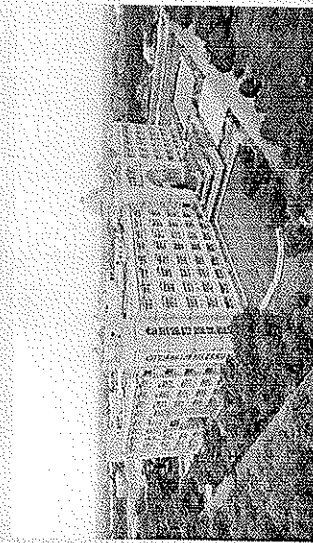
Nanomaterials
Nanophotonics
Physical, Biological and Chemical Techniques In Nanoscience
Development of Nano-Equipments
Mathematical Modeling
Optoelectronics

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. Manoj Mishra, Convener
Department of Physics
Mody University, Lakshmangarh 332311
District: Sikar, Rajasthan, India
Tel. No. +91-1573 225001 (12 lines) Ext. 233
Email: manojmishra.cash@modyuniversity.ac.in



5 Days FDP On

Recent Advances in Nanoscience Research (Sept 2-6, 2019)

Resource Persons/Speakers

SN	Faculty name	Affiliation	Email	Mobile
1	Dr. Brajraj Singh	Department of Physics, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311	brsingh.cash@modyuniversity.ac.in	9983198078
2	Dr. P. P. Paltani	Department of Humanities & Social Science, IIIT-NR, Raipur	punyaprasanna@gmail.com	7712474013
3	Prof. R. K. Gaur	Professor, DDU Gorakhpur University	gaurrajarshi@hotmail.com	9352911723
4	Dr. Rishi Kumar Pandey	Department of Mathematics, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311	rkpandey.cash@modyuniversity.ac.in	8982680811
5	Dr. Bhuvneswer Suthar	Department of Physics, MLB Govt College, Nokha, Bikaner	bhuvneshwer@gmail.com	9351672524
6	Dr. G. N. Pandey	Department of Physics, Amity University, Noida	gnpandey2009@gmail.com	9650469117
7	Dr. Mohit Shrama	Department of Physics, PDM University, Bahadurgarh (Delhi NCR), India	mohit.sharma@pdm.ac.in	8986719428
8	Dr. Anil Kumar	Amity Institute of Biotechnology, Amity University Haryana, Gurgaon	itsanionline@gmail.com	9868325641
9	Dr. Jitendra Binwal	Department of Mathematics, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311	jitendrabinwal.cash@modyuniversity.ac.in	8854099021
10	Dr. K. L. Ameta	Department of Chemistry, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311	klameta.cash@modyuniversity.ac.in	9414682501
11	Prof. A. K. Das	Department of Chemistry, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311	akdas.slas@modyuniversity.ac.in	8233315441
12	Dr. Narendra Kumar	Department of Physics, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311	narendrakumar.cash@modyuniversity.ac.in	9588239267

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. Manoj Mishra]
Convener

[Dr. Brajraj Singh & Dr. Narendra Kumar]
Organizing Secretary

SPEAKER LIST

Lecture No.	Speaker	Title
1.	Dr. Brajraj Singh	Physics of Shape Memory Alloys-1
2.	Dr. P. P. Paltani	Photonics: From Basic Optics to Advanced Technologies
3.	Prof. R. K. Gaur	Plant virus as a nanoparticles for drug delivery
4.	Dr. Rishi Kumar Pandey	Semi-analytical solution of fractional Partial-Differential-Equations Models for Nanotechnology
5.	Dr. Bhuvneswer Suthar	Application of photonic crystal in nanoscale optical devices
6.	Dr. G. N. Pandey	Advances in Nano-optics
7.	Dr. Mohit Shrama	Role of Stimulated Raman Scattering in Nonlinear Optics-2
8.	Dr. Anil Kumar	Important aspects of stem-cell in Biotechnology
9.	Dr. Jitendra Binwal	Graph Theory in Nanoscience
10.	Dr. K. L. Ameta	Applications of nanocomposites in daily life
11.	Prof. A. K. Das	Surface modification of magnetic nano-particles
12.	Dr. Narendra Kumar	Advances in Nanophotonics
13.	Dr. Mohit Shrama	Role of Stimulated Raman Scattering in Nonlinear Optics-2

Ameta



List of Participants		2019-20	
MODY UNIVERSITY LAKSHMANGARH, SIKAR, RAJ. Five Days Faculty Development Programme (FDP) On Recent Advances in Nanoscience Research Sept 2-6, 2019			
1	Dr. R. S. Chundawat	Department of Biosciences, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311 rschundawat.cash@modyuniversity.ac.in	9829982192
2	Prof. B. K. Goyal	Department of Biosciences, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311 bkgoyal.cash@modyuniversity.ac.in	9828331270
3	Dr. Navneet Joshi	Department of Biosciences, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311 njoshi.cash@modyuniversity.ac.in	8005538557
4	Dr. R. K. Verma	Department of Bio-Sciences, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj. rkverma.cash@modyuniversity.ac.in	9783864011
5	Dr Amrita Narula	Department of Biosciences, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311 anarula.cash@modyuniversity.ac.in	9423479849
6	Dr. Krishnapal Singh Sisodia	Department of Mathematics, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj. kpsisodia.cash@modyuniversity.ac.in	8982680811
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	Dr. H. K. Dhingra	Department of Bio-Sciences, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj. hkdhingra.cash@modyuniversity.ac.in	7988476239
9	Dr. Poornima Sarswat	Department of Biosciences, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.. PIN-332311 posarasw.cash@modyuniversity.ac.in	9415679015

10	Dr. K. P. Sharma	Department of Biosciences, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.	kpsharma.cash@modyuniversity.ac.in	9829659294
11	Dr. Kiran Singh Bais	Department of Mathematics, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.	kssingh.cash@modyuniversity.ac.in	9098272928
12	Dr. Garima Sharma	Department of Mathematics, SLAS, Mody University of Science and Technology, Lakshmangarh, Sikar, Raj.	gsharma.cash@modyuniversity.ac.in	9887996667
13	Dr. P.P. Singh	Department of Physics, Chhatrapati Shiwaji Maharaj University, Kanpur	prabalpratap7182@gmail.com	9453394774

Attendance-sheet

Recent Advances in Nanoscience Research Sept 2-6, 2019

SNo	Name	1 st Day	2 nd Day	3 rd Day	4 th Day	5 th Day
1	Dr. R. S. Chundawat	P	P	P	P	P
2	Prof. B. K. Goyal	P	P	P	P	P
3	Dr. Navneet Joshi	P	P	P	P	P
4	Dr. R. K. Verma	P	P	P	P	P
5	Dr Amrita Narula	P	P	P	P	P
6	Dr. Krishnapal Singh Sisodia	P	P	A	P	P
7	Dr. Sandeep Jaiswal	P	P	A	A	P
8	Dr. H. K. Dhingra	P	P	P	P	P
9	Dr Poornima Sarswat	P	P	P	P	P
10	Dr. K. P. Sharma	A	P	P	P	P
11	Dr. Kiran Singh Bais	P	P	P	P	P
12	Dr. Garima Sharma	A	P	P	P	P
13	Dr. P.P. Singh	A	P	P	P	A
14						

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Discussion/Report

The Department of Physics has organized five-days Faculty development Program (FDP) entitled *"Recent Advances in Nanoscience Research"* from September 2, 2019 to September 6, 2019 in Room No 201, ABB, MUST. The program was witnessed by the eminent speakers Dr. Brajraj Singh, Prof. R. K. Gaur, Dr. Rishi Kumar Pandey, Dr. Jitendra Binwal, Dr. K. L. Ameta, Prof. A. K. Das, Dr. Narendra Kumar of the university; and Dr. P. P. Paltani, Dr. Anil Kumar, Dr. Mohit Shrama, Dr. Bhuvaneswer Suthar, Dr. G. N. Pandey from outside of the university.

The department is indebted to our Patron Prof. MV Rao and Chairperson Prof Atul Kumar, Dean SLAS, 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. Manoj Mishra, convener of the event and certificate distribution was done by Dean-SLAS.



[Dr. Narendra Kumar]

Organizing Secretary

Outcomes

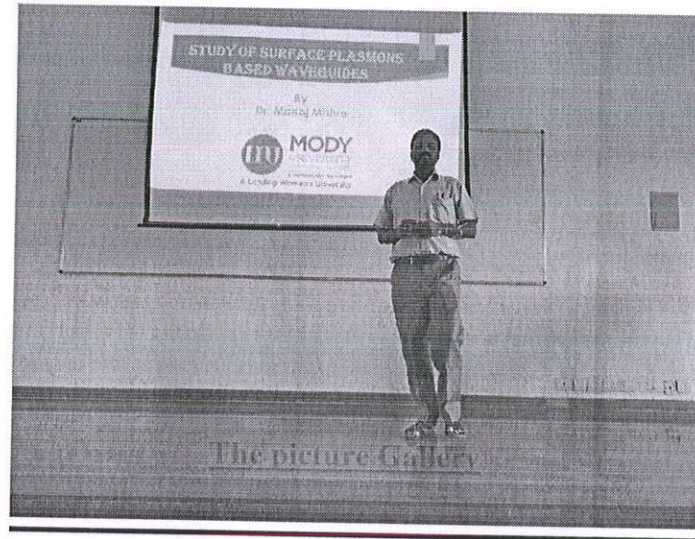
- This five days FDP introduced an immense knowledge about the developments in nanosciences as well as technological progress in nanotechnology; in which participants from different departments were present.
- This FDP was based on sharing the knowledge regarding scopes of nanosciences and technology in interdisciplinary research.
- Introduced about interdisciplinary research areas and with emphasized on scopes in nanoscience and technology.
- It introduced the knowledge regarding acquaintance new scopes of nanoscience in daily life and society.
- The lectures were from different latest topics including Physics, Optics, Biology, Chemistry and Mathematics.



[Dr. Narendra Kumar]

Organizing Secretary

The picture Gallery



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Five Days Faculty Development Programme (FDP)
ON
Recent Advances in Nanoscience Research
(Sept 2-6, 2019)

Registration Form

1. Name : Rajendra Singh Chundawat
2. Designation : Asst. Prof.
3. Institution : MUST.
4. Email : rschundawat@gmail.com
5. MobileNo : 9829982192
6. Addressfor correspondence : Dept. of Bioscience, MUST.
7. Educational qualification : M.Sc. Ph.D.
8. Subjecttaughtfor : Zoology.
9. Experience in years :
 - i. Teaching : 15
 - ii. Research : 17
 - 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: 19/9/2019



Signature of the Applicant

For further enquiries please contact:
manojmishra.cash@modyuniversity.ac.in,
brsingh.cash@modyuniversity.ac.in



Five Days Faculty Development Programme (FDP)
ON
Recent Advances in Nanoscience Research
(Sept 2-6, 2019)

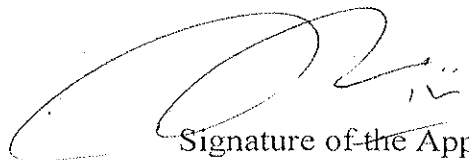
Registration Form

1. Name : Prof B K Goyal
2. Designation : Professor
3. Institution : Mody University, Dept of BioScience, SCAS
4. Email : bk.goyal_cas_sos@modyuniversity.ac.in
5. MobileNo : 9828331270
6. Addressfor correspondence : Mody University
7. Educational qualification : Ph.D.
8. Subjectstoughtfor : Physics
9. Experience in years :
 - i. Teaching : 25
 - ii. Research : 15
 - 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:
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brsingh.cash@modyuniversity.ac.in



Five Days Faculty Development Programme (FDP)
ON
Recent Advances in Nanoscience Research
(Sept 2-6, 2019)

Registration Form

1. Name : Dr. Navneet Jalli
2. Designation : Assistant Professor [Biosciences] department
3. Institution : Mody University
4. Email : njalli.lash@modyuniversity.ac.in
5. MobileNo : 8005538557
6. Addressfor correspondence : Mody University
7. Educational qualification : Ph.D
8. Subjecttaughtfor : Biosciences
9. Experience in years :
 - i. Teaching : 13
 - 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: Sept 2, 2019

(Navneet Jalli)
Signature of the Applicant

For further enquiries please contact:
manojmishra.cash@modyuniversity.ac.in,
brsingh.cash@modyuniversity.ac.in



Five Days Faculty Development Programme (FDP)
ON
Recent Advances in Nanoscience Research
(Sept 2-6, 2019)

Registration Form

1. Name : Dr. R.K. Verma
2. Designation : Asst. Prof.
3. Institution : Mody University of Science and Technology
4. Email : rkverma.cash@modyuniversity.ac.in
5. MobileNo : 97 83864011
6. Addressforcorrespondence : Department of Biosciences
7. Educational qualification : Ph.D.
8. Subjectstaughtfor : Physics
9. Experience in years :
 - i. Teaching : 2
 - ii. Research : 4
 - 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: 9 September, 2019

Rkm
Signature of the Applicant

For further enquiries please contact:
manojmishra.cash@modyuniversity.ac.in,
brsingh.cash@modyuniversity.ac.in



Five Days Faculty Development Programme (FDP)
ON
Recent Advances in Nanoscience Research
(Sept 2-6, 2019)

Registration Form

1. Name : Dr. Anamika Narula
2. Designation : Asst. Prof.
3. Institution : Mody University of Science and Technology
4. Email : anamika.cash@modyuniversity.ac.in
5. MobileNo : 9423479849
6. Addressfor correspondence : Department of Biosciences
7. Educational qualification : Ph.D.
8. Subjectstoughtfor : Physics
9. Experience in years :
 - i. Teaching : 9
 - 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: 2 September, 2019

Signature of the Applicant

For further enquiries please contact:
manojmishra.cash@modyuniversity.ac.in,
brsingh.cash@modyuniversity.ac.in



Five Days Faculty Development Programme (FDP)
ON
Recent Advances in Nanoscience Research
(Sept 2-6, 2019)

Registration Form

1. Name : Dr. Krishnapal Sisodia
2. Designation : Asst. Prof.
3. Institution : Mody University of Science and Technology
4. Email : kp sisodia
cash@modyuni.ac.in
5. MobileNo : 8982680811
6. Addressfor correspondence : Department of Mathematics
7. Educational qualification : Ph.D.
8. Subjectstaughtfor : Physics
9. Experience in years :
 - i. Teaching : 7
 - 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: 2nd September, 2019


Signature of the Applicant

For further enquiries please contact:
manojmishra.cash@modyuni.ac.in,
brsingh.cash@modyuni.ac.in



Five Days Faculty Development Programme (FDP)
ON
Recent Advances in Nanoscience Research
(Sept 2-6, 2019)

Registration Form

1. Name : Dr. Sandeep Jaiswal
2. Designation : Asst. Professor
3. Institution : Mody University of Science & Technology
4. Email : sandeepjaiswal.cet@modyuniversity.ac.in
5. MobileNo : 9005921494
6. Addressfor correspondence : Dept. of Bio-medical Engineering, SET
7. Educational qualification : Ph.D
8. Subjectstoughtfor : Physics
9. Experience in years :
 - i. Teaching : 6
 - 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: Sept 2, 2019


Signature of the Applicant

For further enquiries please contact:
manojmishra.cash@modyuniversity.ac.in,
brsingh.cash@modyuniversity.ac.in



Five Days Faculty Development Programme (FDP)
ON
Recent Advances in Nanoscience Research
(Sept 2-6, 2019)

Registration Form

1. Name : Dr. H.K. Dhingra
2. Designation : Asst. Professor
3. Institution : Mody University of Science & Technology
4. Email : hkdhingra.cash@modyuniversity.ac.in
5. MobileNo : 7988476239
6. Addressfor correspondence : Dept. of Bio-Sciences, SLAS, Mody University
7. Educational qualification : Ph.D.
8. Subjectstoughtfor : Physics
9. Experience in years : 14
 - i. Teaching : 14
 - 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: Sept. 2, 2019


Signature of the Applicant

For further enquiries please contact:
manojmishra.cash@modyuniversity.ac.in,
brsingh.cash@modyuniversity.ac.in



Five Days Faculty Development Programme (FDP)
ON
Recent Advances in Nanoscience Research
(Sept 2-6, 2019)

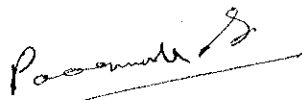
Registration Form

1. Name : Dr. Poornima Sarswat
2. Designation : Asst. Professor
3. Institution : Mody University of Science & Technology
4. Email : pasarasw.cash@modyuniversity.ac.in
5. MobileNo : 9415679015
6. Addressforcorrespondence : Dept of Biosciences, SLAS, Mody University
7. Educational qualification : Ph.D.
8. Subjectstaughtfor : Physics
9. Experience inyears :
 - i. Teaching : 2
 - 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: Sept. 2, 2019


Signature of the Applicant

For further enquiries please contact:
manojmishra.cash@modyuniversity.ac.in,
brsingh.cash@modyuniversity.ac.in



Five Days Faculty Development Programme (FDP)
ON
Recent Advances in Nanoscience Research
(Sept 2-6, 2019)

Registration Form

1. Name : Dr R P Sharma
2. Designation : Asst - Prof
3. Institution : Mody University
4. Email : rpsharma@modyuniversity.ac.in
5. MobileNo : —
6. Addressfor correspondence : Mody University
7. Educational qualification : Ph. D.
8. Subjectstaughtfor : Bio Physics
9. Experience in years : —
 - i. Teaching : 14
 - ii. Research : 14
 - 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:
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Five Days Faculty Development Programme (FDP)

ON

Recent Advances in Nanoscience Research

(Sept 2-6, 2019)

Registration Form

1. Name : Dr. Kishori Singh Bais
2. Designation : Assistant Professor
3. Institution : Mody University, Department of Mathematics, S2
4. Email : kssingh.cash@modyuniversity.ac.in
5. MobileNo : 9098272928
6. Addressfor correspondence : Mody University
7. Educational qualification : Ph.D
8. Subjectstoughtfor : Physics
9. Experience in years :
 - i. Teaching : —
 - ii. Research : 6
 - 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: (Sept 2, 6, 2019)

Signature of the Applicant

For further enquiries please contact:
manojmishra.cash@modyuniversity.ac.in,
brsingh.cash@modyuniversity.ac.in



MODY
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LAKSHMANGARH • RAJASTHAN

Five Days Faculty Development Programme (FDP)
ON
Recent Advances in Nanoscience Research
(Sept 2-6, 2019)

Registration Form

1. Name : Dr. Gyalima Sharma
2. Designation : Assistant Professor (Mathematics) department
3. Institution : Mody University
4. Email : gsharma.cash@modyuniversity.ac.in
5. MobileNo : 9887996667
6. Addressfor correspondence : Mody University
7. Educational qualification : Ph.D
8. Subjectstoughtfor : mathematics
9. Experience in years : —
 - i. Teaching : 8
 - 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: 2 Sept 2019

Gyalima
Signature of the Applicant

For further enquiries please contact:
manojmishra.cash@modyuniversity.ac.in,
brsingh.cash@modyuniversity.ac.in



Five Days Faculty Development Programme (FDP)
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Recent Advances in Nanoscience Research
(Sept 2-6, 2019)

Registration Form

1. Name : Dr. P. P. Singh
2. Designation : Assistant Prof.
3. Institution : Mody University, Department of Physics
4. Email : prabalpratap7182@gmail.com
5. MobileNo : 9453394774
6. Addressfor correspondence : Mody University
7. Educational qualification : Ph.D
8. Subjectstoughtfor : Physics
9. Experience in years :
 - i. Teaching : 03
 - ii. Research : —
 - iii. Industry : —

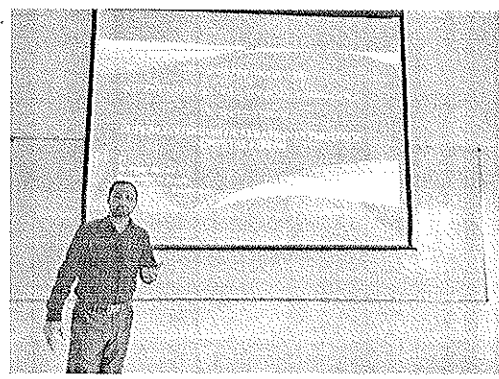
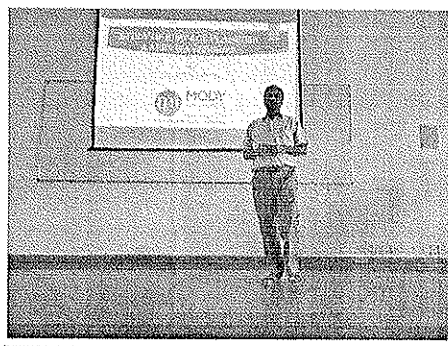
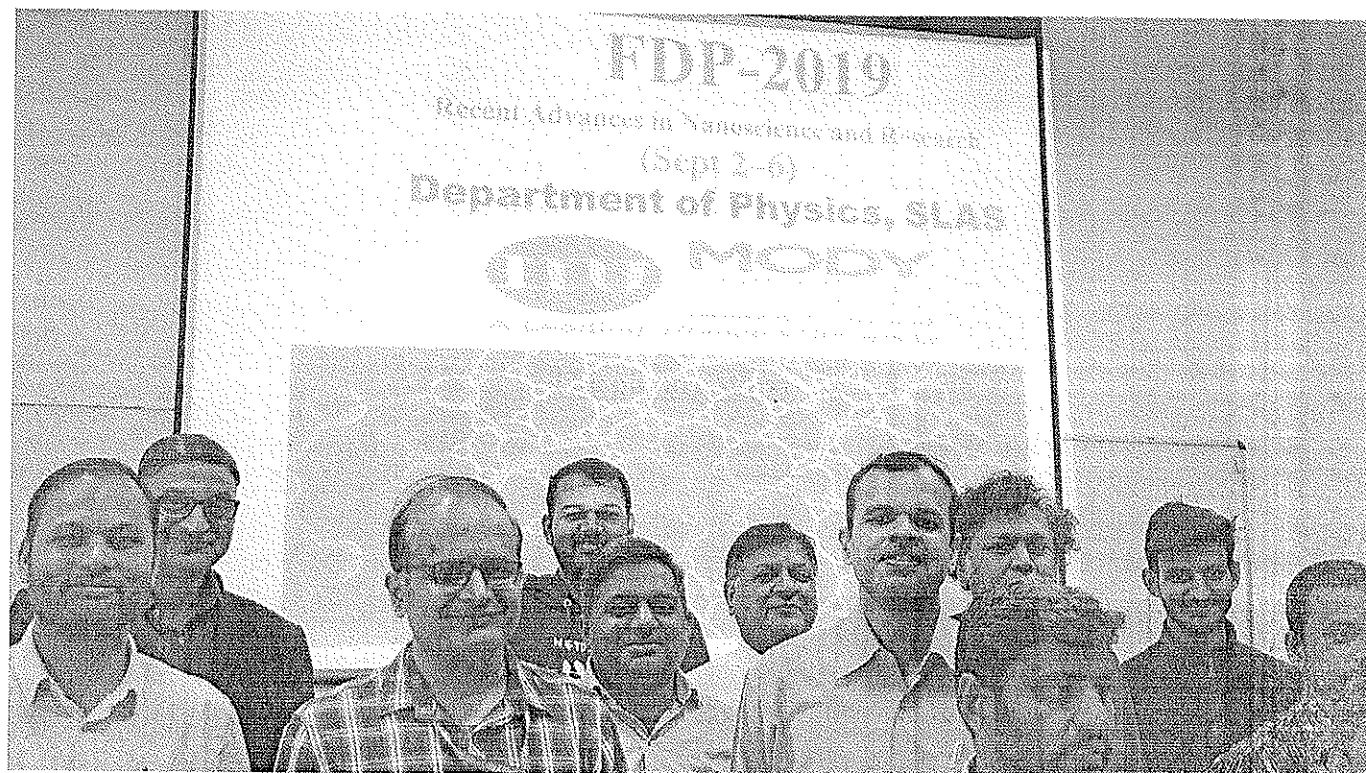
Declaration

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: (2 Sept, 6, 2019)


Signature of the Applicant

For further enquiries please contact:
manojmishra.cash@modyuniversity.ac.in,
brsingh.cash@modyuniversity.ac.in



Certificate

This is to certify that from has participated in Five Days Faculty Development Programme (FDP) On Recent Advances in Nanoscience Research (Sept 2-6, 2019) Organized by Department of Physics, School of Liberal Arts and Sciences, Mody University of Science and Technology, Lakshmangarh, Rajasthan.

<i>Prof. (Dr.) Atul Kumar</i>	Dr. Manoj Mishra	Dr. Brajraj Singh	Dr. Narendra Kumar
(Dean, SLAS)	(Convenor)	(Organizing Secretary)	(Organizing Secretary)

Sept 6, 2019