


(17)

**DEPARTMENT OF ELECTRICAL ENGINEERING
FACULTY OF ENGINEERING, M.B.M. ENGINEERING COLLEGE
JAI NARAIN VYAS UNIVERSITY
JODHPUR - 342001 (RAJASTHAN) INDIA**

**Report on 1-day Webinar on "Strategic Thinking and Deep Work" under
Department of Electrical Engineering Alumni Connect Initiative (DEE-ACI)**

1. DATE: 24/12/2020
2. NAME OF ACTIVITY: Strategic Thinking and Deep Work.
3. TIME: 11:30 AM onwards.
4. VENUE: Google Meet.
5. NO. OF PARTICIPANTS: 90
6. SPEAKER: Ms. Trapti Kalra, Director, Wipro (Alumnus, 1997 Batch, B.E. (Electrical))
7. COORDINATOR OF WEBINAR: Dr. Akhil Ranjan Garg, Professor and Head, Electrical Engineering Department, J.N.V. University, Jodhpur.
8. BRIEF DESCRIPTION OF THE WEBINAR:

In her talk, the speaker gave novel ideas to the audience on the capabilities and skills which will be advantageous for their career growth over the next 20 – 30 years. She also introduced the terms "Strategic Thinking" and "Deep Work" to the students, and also advised them on how to develop a balanced skillset which can help them perform these things. She also touched on the topics of AI and Intelligent Machines. She also gave valuable guidance to the audience on how to keep distractions away in this hyper-connected world, so that each individual can accomplish meaningful objectives vital to themselves.


Prof. Dr. Akhil Ranjan Garg
Elect. Engg. Dept
J.N.V. University
JODHPUR

16

**DEPARTMENT OF ELECTRICAL ENGINEERING
FACULTY OF ENGINEERING, M.B.M. ENGINEERING COLLEGE
JAI NARAIN VYAS UNIVERSITY
JODHPUR - 342001 (RAJASTHAN) INDIA**

**Report on 1-day Webinar on "High Quality Materials and Solar Power Solutions
for Energy Conservation"**

1. DATE: 17/06/2020
2. NAME OF ACTIVITY: High Quality Materials and Solar Power Solutions for Energy Conservation.
3. TIME: 11:00 AM onwards.
4. VENUE: Microsoft Teams.
5. NO. OF PARTICIPANTS: 60
6. SPEAKERS: Two speakers:
 - a) E. Suresh Raj – General Manager, Engineering, Tata Bluescope Steel.
 - b) Bhaskar S. Kamath – Head, Rooftop Engineering, Tata Power Solar Systems.
7. COORDINATOR OF WEBINAR: Dr. Jayashri Vajpai, Professor and Head, Electrical Engineering Department, J.N.V. University, Jodhpur.
8. BRIEF DESCRIPTION OF THE WEBINAR:

After a brief introduction of the speakers by the Head of Department, she invited the speakers to present their ideas on High Quality Materials and Solar Power Solutions and Energy Conservation and enlightening the students and faculty members of the Department. They explained the different materials which have been used traditionally for harnessing Solar Power, and then introduced the recently developed high quality materials which are nowadays being used in Solar Power installations, which result in extensive Energy Conservation. They also talked about the role of modern engineers in finding new technologies and synergizing them with the older technologies through Thought Leadership. The Webinar ended with a vote of thanks by the Head of Department to the speakers for their valuable guidance to our students and faculty members, and to the various members who helped in organizing this Webinar and who attended it.

Ajay
Prof. V. S. Mehta
Elect. Engr. Dept
J.N.V. University
JODHPUR

15

DEPARTMENT OF ELECTRICAL ENGINEERING
FACULTY OF ENGINEERING, M.B.M. ENGINEERING COLLEGE
JAI NARAIN VYAS UNIVERSITY
JODHPUR - 342001 (RAJASTHAN) INDIA

Report on 1 day Webinar on "5 S for workplace success"

1. DATE: 13/06/2020
2. NAME OF ACTIVITY: 5 S for workplace success
3. COLLABORATING AGENCY: NA
4. TIME: 10:00 AM to 12:30 PM
5. VENUE: Virtual Mode (Google Meet)
6. NO. OF PARTICIPANTS: 75
7. SPEAKERS: Mr. Sushil Choudhary
8. Coordinators of Workshop: Mr. Deepak Patel
9. Brief Description of Webinar: -

5S is the name of a workplace organization method that uses a list of five Japanese words—seiri, seiton, seiso, seiketsu, and shitsuke—to explain how a work space should be organized for efficiency and effectiveness by identifying and storing the items used, maintaining the area, and sustaining the new order. The decision-making process is based on standardization, which teaches employees how they should do the work. 5S at its core is about removing non-value added processes by developing standard methods for doing the necessary work. An effective 5S program will therefore improve efficiency, quality and employee safety.


PROF. S. S. SHARMA
Elect. Engg. Dept.
J.N.V. University
JODHPUR

(15)

**DEPARTMENT OF ELECTRICAL ENGINEERING
FACULTY OF ENGINEERING, M.B.M. ENGINEERING COLLEGE
JAI NARAIN VYAS UNIVERSITY
JODHPUR - 342001 (RAJASTHAN) INDIA**

**Report on One day Webinar on
"Power Electronics Converter for Microgrid and Smartgrid Application"**


1. DATE: 04/07/2020
2. NAME OF ACTIVITY: **Webinar on "Power Electronics Converter for Microgrid and Smartgrid Application".**
3. COLLABORATING AGENCY: NA
4. TIME : 10:00 AM to 05:00 PM
5. VENUE: Electrical Department, MBM Engineering College Jodhpur.
6. NO. OF FACULTY PARTICIPATED: 16
7. NO. OF STUDENTS PARTICIPATED: 40
8. SPEAKERS: Dr. Arnab Ghosh

9. PERSON INCHARGE OF ACTIVITY: Dr. Jayashri Vajpai, Professor,
Electrical Engineering Department.

Webinar Objective:

he biggest technological revolution in the last decade is "Smart Grid". As compared to the conventional grid, smart grid is automated, highly integrated, technology driven and modernised grid. In coming years smart grid will have a key role in transforming the electrical networks, its topology and power system operation. Energy efficiency, electricity supply and sustainability are the foundation pillars of smart grid technology.

The reliability of electric supply has become the utmost priority of consumers in developed as well as developing countries throughout the world. Through smart grid implementation, monitoring, control and real time measurement of generation, transmission and distribution of electrical energy has become possible and hence reliability of electric supply is improved. Smart grid has the potential to reduce the carbon footprints by integration of renewable energy sources, energy storage and plug-in hybrid electric vehicles with the main grid.


Prof. V. B. Mehta
Elect. Engg. Dept.
J.V. University
Jodhpur

13

**DEPARTMENT OF ELECTRICAL ENGINEERING
FACULTY OF ENGINEERING, M.B.M. ENGINEERING COLLEGE
JAI NARAIN VYAS UNIVERSITY
JODHPUR - 342001 (RAJASTHAN) INDIA**

**Report on One day Webinar on
"History of Engineering in India and Future
1840 to 2040 – A Great Journey "**


1. DATE: 12/07/2020
2. NAME OF ACTIVITY: **History of Engineering in India and Future 1840 to 2040 – A Great Journey**
1. COLLABORATING AGENCY: NA
2. TIME : 11:00 AM to 12:30 PM
3. VENUE: Electrical Department, MBM Engineering College Jodhpur.
4. NO. OF FACULTY PARTICIPATED: 14
5. NO. OF STUDENTS PARTICIPATED: 80
6. SPEAKERS: Er. D. R. Dhariwal

9. PERSON INCHARGE OF ACTIVITY: Dr. Jayashri Vajpai, Professor,
Electrical Engineering Department.

Webinar Objective:

Implementing practical based courses using Distance Learning System is very difficult and challenging task as learning practical based courses involves intensive practical work. This webinar will help students

- To understand the basics in Practical Training,
- What to look while doing Practical Training
- Removing the difficulties and challenges in implementation of Practical Training


Prof. D. R. Dhariwal
Elect. Engg. Dept
J.N.V. University
JODHPUR

12

**DEPARTMENT OF ELECTRICAL ENGINEERING
FACULTY OF ENGINEERING, M.B.M. ENGINEERING COLLEGE
JAI NARAIN VYAS UNIVERSITY
JODHPUR - 342001 (RAJASTHAN) INDIA**

Report on 1 day Webinar on "Operation & Management of Thermal Power Plant"

1. DATE : 05/06/2020
2. NAME OF ACTIVITY: Operation & Management of Thermal Power Plant
3. COLLABORATING AGENCY : Rattan India Power Ltd.
4. TIME : 11:00 AM to 01:00 PM
5. VENUE : Virtual Mode(Google Meet)
6. NO. OF PARTICIPANTS : 75
7. SPEAKERS: Er. Anil Kumar MishraAVP, Electrical Department, Rattan India Power Ltd.
8. Coordinators of Workshop: Mr. Deepak Patel
9. Brief Description of Webinar:-

Thermal power station being a highly capital-intensive industry, it needs to operate at a high utilization factor during the whole plant life cycle to justify its investment. Operating at higher utilization factor reduces Green House Gas emission. This book has detailed different operation and Maintenance practice of thermal power plant to help future engineers as guidelines for sustainable operation of a plant beyond its perceived lifecycle. Performance parameter of thermal power generation unit plays major role in economics of generation and impact on environment. The present chapter has discussed on different performance parameters related to thermal power unit and their impact on economics and environment.


Dr. P. P. Singh
Elect. Engg. Dept.
J.N.V. University
Jodhpur



Khamma kanwar <kkjoya.jnvu@gmail.com>

Invitation for a Webinar

1 message

HOD Electrical Engineering <hodee.mbm@jnvu.edu.in>

Mon, Feb 15, 2021 at 12:02 PM

To: Prof Jayashri Vajpai <jayashrivajpai@gmail.com>, "Prof. A R Garg" <agarg@jnvu.edu.in>, "Prof. M K Bhaskar" <mkb31@rediffmail.com>, Ms Khamma Kanwar <kkjoya.jnvu@gmail.com>, Ms Khamma Kanwar <luckykin_smile@yahoo.co.in>, Ms Santosh K Meena <santoshsulaniya@gmail.com>, Ms Santosh K Meena <sanumeena11245@gmail.com>, Ms Khushboo Shah <khushi.shah1992@gmail.com>, Mr Aditya Kachhwaha <adityakachhwaha@yahoo.com>, Mr Aditya Kachhwaha <adi.kachhwaha@gmail.com>, Mr Ashish Godara <godaraashish0007@gmail.com>, Mr Mukesh Kumar <mukesh.117013@gmail.com>, Ms Shruti Yadav <shruti.yadav2009@gmail.com>, Mr Saurabh Chopra <saurabhchopra567@gmail.com>, Deepak Patel <patel.deepak05@gmail.com>

Dear Sir/Madam

I am happy to inform you that Mr Ashish Batwara MBM Alumni has kindly consented to deliver an online talk under Department of Electrical Engineering Alumni connect initiative. His address is on **22nd February at 10:30 AM. The link to join the address is**

<https://meet.google.com/nji-xyme-ufh>

Brief Bio of the Speaker:

Mr Ashish Batwara is Head of Software Engineering, at Dell Technologies, USA. He holds a Bachelor's degree from MBM, Master's degree from IIT Delhi and Stanford University USA. He is Leading a large software organization comprising geographically distributed development teams in the USA, Canada, India, China, Spain, and Russia responsible for building Streaming Data Platform (SDP). Co-developing product strategy and roadmap with high-profile customers, system integrators, product management and executives, and setting the product's technical direction. He is championing as a change agent transforming the larger group from traditional software development models to agile, allowing quarterly software releases. Earlier he worked as L7 Senior Engineering Manager at Amazon Web Services, Director Software Development Oracle, Director of Software Engineering Samsung Electronics etc.

I cordially invite you all to attend his address. Due to limitation in people who can join the google meet, I advise you to join the meet at least 10 minutes before the scheduled time.

I am looking forward to your active participation.

Thanking you,

Dr Akhil Ranjan Garg
PhD (IIT Delhi)
Professor & Head,
Department of Electrical Engineering,
Faculty of Engineering and Architecture, J. N. V. University,
Jodhpur (Rajasthan) INDIA

 **Ashish.pdf**
89K

- To make the participants realize the importance of composite structures and its applications in various fields as well as to demonstrate some demo projects on specific applications.
- Certificate of participation will be given.



**AICTE –Training and
Learning (ATAL) Academy Sponsored
5 Days Training Programme (FDP)**

on

**“Mechanics of Composite Materials and
Structures”**

09th–13th September, 2020

**Please register for this course on AICTE-
ATAL Portal**

<https://atalacademy.aicte-india.org/signup>

- There is no registration fee.



Prof. Tarun Kant
Department of Civil Engineering
IIT Bombay



Prof. S.P. Harsha
Department of Mechanical and Industrial Engineering
IIT Roorkee



Prof. S. Pradyumna
Department of Applied Mechanics
IIT Delhi



Dr. Poonam Kumari
Department of Mechanical Engineering
IIT Guwahati



Dr. Chandra Sekher Yerramalli
Department of Aerospace Engineering
IIT Bombay



Dr. Harlal Singh Mali
Department of Mechanical Engineering
MNIT Jaipur



Dr. Atul Kumar Sharma
Department of Mechanical Engineering
IIT Jodhpur



Dr. Prabhat K. Agnihotri
Department of Mechanical Engineering
IIT Ropar



Dr. Rajneesh Sharma
School of Engineering
IIT Mandi



Dr. Harpreet Singh
Department of Mechanical Engineering
IIT Goa



Dr. Rosalin Sahoo
Department of Civil Engineering
IIT BHU



Dr. Gaurav Watts
Department of Mechanical Engineering
BITS Pilani



Dr. Dinesh Shringi
Department of Mechanical Engineering
MBM Engineering College, Jodhpur



Dr. Emarti Kumari
Department of Mechanical Engineering
MBM Engineering College, Jodhpur

- The faculty members of the AICTE approved institutions, research scholars, PG Scholars, participants from government organizations and industry.
- On first come first served basis.

Contact for Registration

Dr. Emarti Kumari
Department of Mechanical Engineering,
MBM Engineering College,
JNV University, Jodhpur
E-mail: embhaskar.mech@jnvu.edu.in
+91-9313532249

Chief Patron



Prof. S.K. Ojha,
Dean Faculty of Engineering
and Architecture, JNVU,
Jodhpur

Patron



Prof. Dinesh Shringi,
HOD
Department of Mechanical
Engineering

Coordinator

Dr. Emarti Kumari, Assistant Professor (Mech.)

Co-Coordinators

Dr. Kailash Chaudhary, Assistant Professor (Mech.)
Mr. Abhisek Gaur, Assistant Professor (CSE)
Mr. Amit Meena, Assistant Professor (Mech.)

Program Advisors

Prof. Rajat Bhagwat, Professor
Prof. S. K. Singh, Professor
Prof. P M Meena, Professor

M.B.M Engineering College is the first college in Rajasthan established post-independence on 15 August 1951, by the Government of Rajasthan. MBM offers more than 25 courses of study in engineering leading to the degrees of Bachelor of Engineering, Master of Engineering, Doctor of Philosophy (Ph.D.), and Post Graduate Diploma.

Mechanical Engineering department is currently running B.E., M.E. (Thermal, Design, Production and Industrial) and Ph.D. programs.

The college and department are committed to provide their students and teachers a quality education environment that combines rigorous academic study and developing a far more ambitious, integrated and influential environment that will best serve the nation.

- Composite plates and panels made of Unidirectional composite laminates are increasingly used in thin-walled structural components in aerospace, marine, automobile civil, and offshore structures.

These composites have many advantages over traditional metals because of their high stiffness to weight ratio, high strength, resistance of corrosion and damping properties.

- In this 5-day Faculty Development Program, the participant should be able to understand and apply state of the art knowledge of different composite materials in Structural Engineering applications i.e. buildings, bridges, defense industry, aerospace industry, automobile industry, etc.

This FDP is designed to meet the following objectives:

- To prepare faculty to be able to guide/train students for project and Lab based mechanics of composite materials.
- To provide a bridge between the industry and academic institution to update their knowledge.
- To provide a platform for Faculty, Research Scholar, Engineers and Students to interact on various aspect of construction, mechanics and characterization of composite materials.
- To enhance faculty skills for academic growth and also make them to conducive

research activity in the field of continuum mechanics.

FDP will cover:

- Composite Materials
- Smart structures and functional graded materials
- Applications in Structural Engineering
- The behavior of different structural elements such as beam, plates, shells, etc.
- Isotropic, Anisotropic, orthotropic materials
- Prestressed Concrete
- Solid Mechanics- Generalized Hook's law, Energy principles, vibrational principles
- Thermal stresses

- This FDP is designed especially for the faculty members to acquire their skills in the composite materials and structures in this emerging area.
- FDP includes theory and numerical practical problems.
- Facilitate insight to different research models and their application in teaching.

**Faculty of Engineering and Architecture
Jai Narain Vyas University Jodhpur**

Organising

TEQIP III SPONSORED NATIONAL WEBINAR

on

**On-line control of machine tool vibration in turning operation using
electro-magneto rheological damper**
14 OCTOBER 2020 (3.30 PM – 5.30 PM)

Inaugural address



Prof. (Dr.) P.C. Trivedi
Honorable V.C., JNVU Jodhpur



Prof. (Dr.) Rajat Bhagwat
Dean



Prof. (Dr.) S.K. Parihar
TEQIP Coordinator

Eminent speaker



Dr. Soumik Kumar Choudhury
Professor, IIT Kanpur



Prof. (Dr.) Dinesh Shringi
HOD, Mech. Engg.

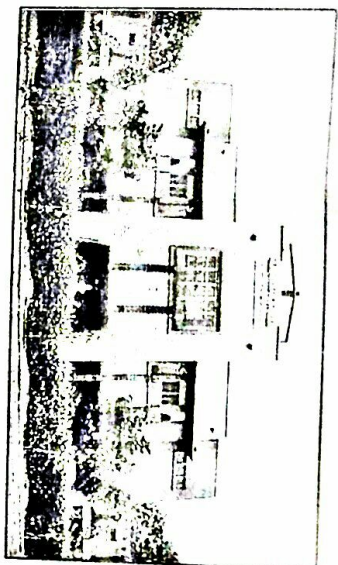
Webinar Coordinator

Dr. Emariti Kumari
Assistant Professor, Mech. Engg.

emphaskar.mech@jnvu.edu.in, 9313532249

<https://forms.gle/kL.BmTVDqnBTyat588>

E-certificates will be given to participants



AICTE ATAL ONLINE FDP

Finite Element Method

Applications in
Solid Mechanics, Fluid
Mechanics and Heat Transfer

Sponsored by



17 - 21 August, 2021

Organized by:



M.B.M. Engineering College

Faculty of Engineering & Architecture
Jai Narain Vyas University, Jodhpur - 342011

ORGANIZING COMMITTEE

Chief Patron

Prof. P. C. Trivedi

Hon'ble Vice Chancellor

Jai Narain Vyas University, Jodhpur

Patron

Prof. Sunil Sharma

Dean, Faculty of Engineering & Architecture

M.B.M. Engineering College, Jodhpur

Convener

Prof. Dinesh Shringi

Head, Dept. of Mechanical Engineering

Executive Committee

Prof. S.K. Singh

Prof. P.M. Meena

Dr. Kailash Chaudhary

Dr. Manish Bhandari

Mr. Amit Meena

Mrs. Abhilasha Chaudhary

Coordinator

Dr. Emarti Kumari

Assistant Professor

Dept. of Mechanical Engineering

OBJECTIVES

The main objective of the programme is to provide exposure to lesser known or non-conventional applications and research problems related to complex loading and boundary conditions that will not be solved by analytical methods. Finite element method (FEM) is a very popular numerical method and has wide applications such as of stress analysis, vibrations, fluid mechanics, mechanical / civil / chemical engineering.

The programme of the programme is designed to be able to identify, wherever possible, research needs to be worked upon for the overall growth of the discipline well as to be.

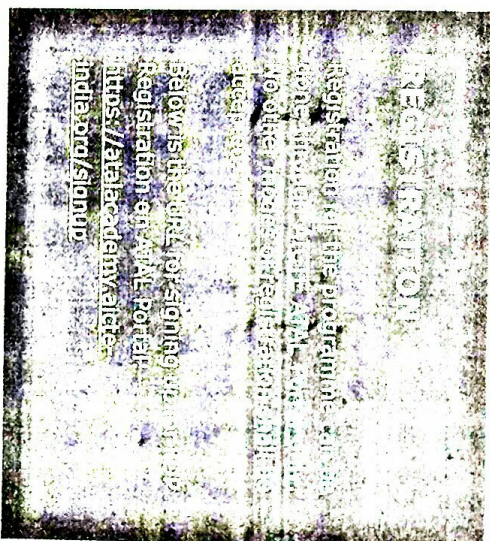


CONTENTS

A total of 14 expert sessions are planned under the programme. Each session in the programme is expected to include possible applications of FEM in the given scenario, ongoing work or current state of the art, major contributions and future directions. The sessions will be followed by short Q&A with the participants.

Major Topics covered in the FDP include:

- Basic concepts of FEM
- Variational and Weighted residual formulations
- Applications of FEM to heat transfer and fluid mechanics problems
- Applications of FEM to structural problems
- Applications of FEM to composite materials
- Applications of FEM to Vibrational problems
- Recent developments in Finite Element Techniques



Limited Participation: The number of seats in the FDP shall be limited as per AICTE ATAL Policies. To ensure proper participation, participants will be required to submit a permission letter from the Reporting Officer/Head of Department/Principal/Dean after confirmation of registration. Please note that there is no registration fee for the participants.

The FDP shall be conducted in Online Mode. More details about the platform will be shared with registered participants few days before the start of programme.

INTENDED AUDIENCE

The programme is intended for faculty members, professionals, research scientists, data enthusiasts and Research scholars from all over the country who have a fair educational background or prior experience in the basics of Numerical Methods and are looking for relevant research problems.

RESOURCE PERSONS

1. Prof. S.P. Harsha, IIT Roorkee
2. Prof. B.P. Patel, IIT Delhi
3. Dr. Poonam Kumari, IIT Guwahati
4. Dr. Shiv Dhaval Patel, IITDM Jabalpur
5. Dr. Harlal Singh Mali, MNIT Jaipur
6. Dr. Amar Patraik, MNIT Jaipur
7. Prof. Tarun Kant, IIT Bombay
8. Dr. Sandeep Singh, IIT Indore
9. Dr. Emarti Kumari, MBM Jodhpur
10. Prof. J.N. Reddy, Texas A&M University, USA
11. Prof. S.V. Modak, IIT Delhi
12. Dr. Shobhana Singh, IIT Jodhpur
13. Dr. Rasalin Sahoo, IIT BHU
14. Dr. Om Prakash Singh, IIT BHU

* Due to the ongoing pandemic situation, the list of speakers shall be finalized only a few days before the FDP.

CONTACT DETAILS

For any queries, please contact -

Dr. Emarti Kumari

Assistant Professor

Dept. of Mechanical Engineering
M.B.M. Engineering College, Jodhpur

Email: emarti.bhaskar@gmail.com

Mobile: +91-93135-32249



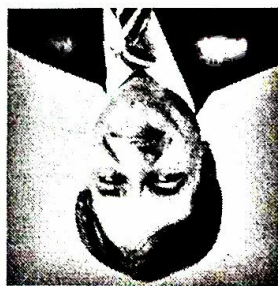
Department of Mechanical Engineering
MBM Engineering College Jodhpur

AICTE TRAINING AND LEARNING (ATAL) ACADEMY
SPONSORED ONE WEEK ONLINE FDP

3D Printing Basics and Applications

25-29 October 2021

Chief Patrons

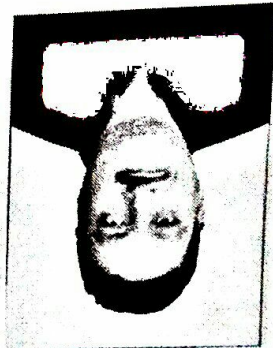


Prof. (Dr.) P. C. Trivedi
Hon VC, JNVU Jodhpur



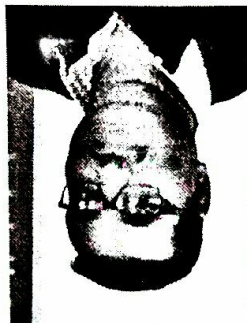
Prof. (Dr.) Ajay Kumar Sharma
Hon VC, MBM University Jodhpur

Patron



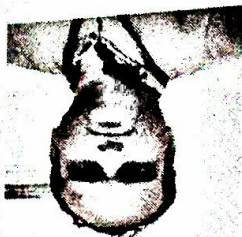
Prof. (Dr.) Sunil Sharma
Dean
HOD, Mech Engg

Chairman



FDP Coordinator

Dr. Kailash Chaudhary
Assistant Professor
k.chaudhary.mech@jnvu.edu.in
9829081113

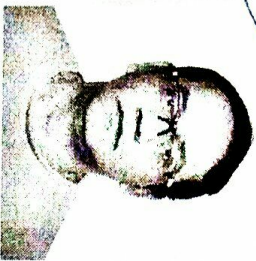




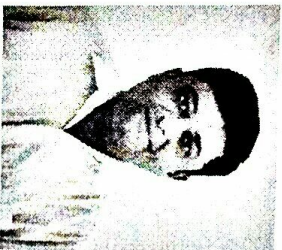
Department of Mechanical Engineering, MBM Engineering College Jodhpur
AICTE Training and Learning (ATAL) Academy sponsored one week online FDP



3D Printing Basics and Applications (25-29 OCTOBER 2021)



Dr. S P Harsha
Professor
IIT Roorkee



Dr. Kaushal A. Desai
Associate Professor
IIT Jodhpur



Dr. Ravi K. R.
Associate Professor
IIT Jodhpur



Dr. H S Mali
Associate Professor
NIT Jaipur



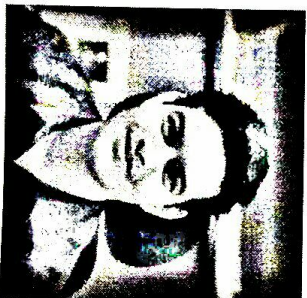
Dr. Y Ravi Kumar
Associate Professor
NIT Warangal



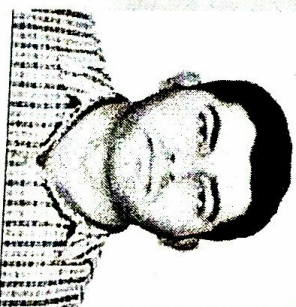
Dr. TVK Gupta
Assistant Professor
VNIT Nagpur



Dr. Sajjan Kapil
Assistant Professor
IIT Guwahati



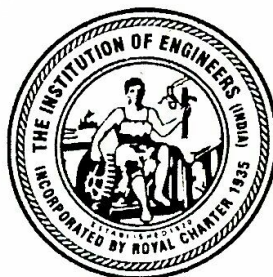
Dr. Satish Tailor
Head R&D
MEC Jodhpur



Dr. Vimal Pathak
Assistant Professor
Manipal University Jaipur



Dr. Abhishek Sharma
Assistant Professor
SPUPSCJ Jodhpur



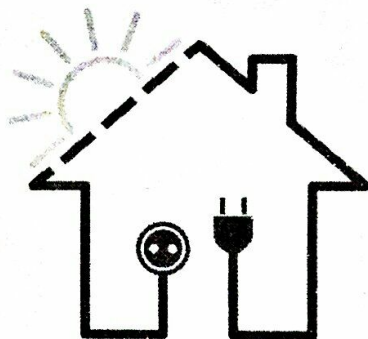
MBM Engineering College Jodhpur in association with The Institution of Engineers (India), Jodhpur Local Center

Celebration of National Energy Conservation Day

14 December 2021



**Online events includes
Presentation on the theme
Quiz**



E-certificates for participants and winners of online events

Guest of Honour

Prof. (Dr.) Ajay Kumar Sharma

(Vice Chancellor, MBM University Jodhpur)

Chief Guest

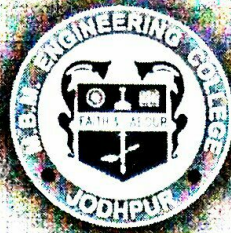
Prof. (Dr.) Sunil Sharma

(Dean, MBM Engineering College Jodhpur)

**Faculty Coordinator
Dr. Kailash Chaudhary**

Student Coordinators

**Praful Dave
Pranav Ghosh
Pranav Sharma**



MBM ENGINEERING COLLEGE JODHPUR

VIRTUAL CELEBRATIONS OF ENGINEER'S DAY

15 September 2021



SELS is going to organize a virtual celebrations for the students of M.B.M. Engineering College on the occasion of Engineer's Day.

E-certificates will be distributed to the students who have achieved position in the science and technology at state and national level. Kindly, fill the form available on latest version of *MBM E-learning* app with complete details.

CHIEF GUEST

DR. SUNIL SHARMA

Dean, MBM Engineering College Jodhpur

FACULTY COORDINATOR

DR. KAILASH CHAUDHARY

STUDENT COORDINATOR

**DIVYANSHU DAVE
HARSH SHRIMALI**

For any query contact us at mbmedj@gmail.com

SELS



Department of Mechanical Engineering, MBM Engineering College Jodhpur

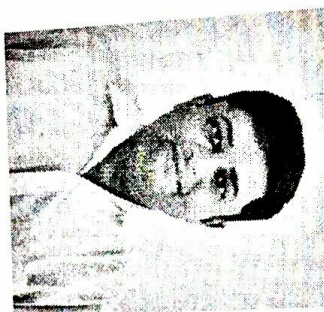
ALCITE Training and Learning (ATAL) Academy sponsored one week online FDP

3D Printing

(9-13 NOVEMBER, 2020)



Dr. P M Pandey
Professor
IIT Delhi



Dr. Kaushal A. Desai
Associate Professor
IIT Jodhpur



Dr. Arvind Kumar
Associate Professor
IIT Kanpur



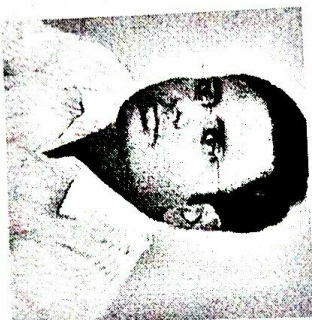
Dr. H S Mali
Associate Professor
NIT Jaipur



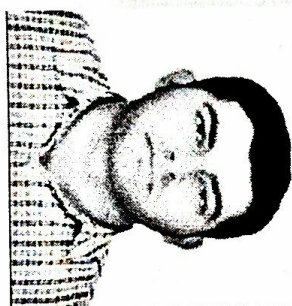
Dr. V Ravi Kumar
Associate Professor
NIT Warangal



Dr. TVK Gupta
Assistant Professor
VNIT Nagpur



Dr. Armit Singh
Assistant Professor
NIT Jaipur



Dr. Vimal Pathak
Assistant Professor
Manipal University Jaipur



Mr. Shubham Awasthi
Assistant Professor
GEC Banskara



Dr. Abhishek Sharma
Assistant Professor
SPUPSCJ Jodhpur