



In Pursuit of Excellence

About Moradabad Institute of Technology (MIT)

Moradabad Institute of Technology is one of the premier Institutions in the field of Technical & Management Education which was established in 1996. The institute is approved by A.I.C.T.E, Ministry of HRD, Government of India & is affiliated to the Dr. A.P.J Abdul Kalam Technical University, Lucknow, Uttar Pradesh.



The institute has well-equipped & state-of-art laboratories, library & hostel facilities separately for girls & boys. There are five B. Tech Branches and four B. Voc disciplines in green campus of MIT

About the Mechanical Engineering Department

The Department offers B. Tech., & B. Voc., courses in Mechanical Engineering. The Department has built up all the facilities required for imparting excellent training to meet the challenges of the 21st century. The faculty actively participates in sponsored research and consultancy projects, seminars/symposium/conferences or faculty development programmes and short-term courses.

The teaching & research programs in the department are organized according to both disciplinary & inter-disciplinary themes.



About the program

The objectives of the program are to provide a broad exposure to the participants about various aspects of Mechanical Engineering and Green Technology such as:

- Thermal Systems Design, Analysis & Modeling
- Modern Manufacturing Techniques
- Production Technology
- Industrial Optimization
- Design Theory of Mechanical Components
- Robotics & CAD/CAM
- I.C Engines and Bio-Fuels
- Renewable Energy Resources
- Metallurgy with Nano-Science

from basics to advance level to enhance the Quality and Skills of the Audience on a Scientific Platform through Pioneers of the field.



Eligibility

All the faculty members from Under Graduate/Post Graduate programs of AICTE approved technical institutes and the persons from the different industries in India.

Registration Process

The participants are requested to register their names by sending the duly filled registration form in the format attached herewith. Send the scanned copy of filled registration form to email given below on or before **November 05, 2019**

Email: talk2abhi3@gmail.com

Registration Fee

There is **no** registration fee for participants from Academia or from Industry. The program is full sponsored by AICTE.

Certificate & Proceedings

Certificate & Proceedings (in CD) of the program will be issued to all registered participants.

Travel and Accommodation

All arrangement of the registered Participants for travelling (for **To & Fro** Journey only), Lodging (outsiders of Moradabad) & refreshment will be set by the host college.

Address for correspondence

Dr. Abhishek Saxena (Coordinator- FDP)

Or

Dr. Nitin Agarwal (Co-coordinator- FDP)

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Moradabad Institute of Technology
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REGISTRATION FORM

Faculty Development Programme
On

Emerging Trends in Mechanical Engineering Science &
Green Energy

Nov 20th to Dec 03rd, 2019

Sponsored by: - AICTE, New Delhi

Organized by: - Department of Mechanical Engineering,
MIT Moradabad

1. Name:.....
(In Capital Letters)
2. Designation:.....
3. Gender:.....
4. Organization:.....
5. Address (Correspondence):
6. Contact No.....
7. E-mail ID:.....
8. Lodging Required.....

Date: Signature of Applicant

Sponsorship Certificate

Mr./Ms./Dr./Prof. _____
is a bonafide faculty/employee of our college/industry.
He/She is allowed to attend the Faculty Development
Program on “Emerging Trends in Mechanical
Engineering Science & Green Energy” during 20th
November to 03rd December - 2019

Date: Signature of Director/Manager
with seal

Chief Patron

Prof. Anil.D. Sahasrabudhe (Chairman, AICTE, New Delhi)

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Program Evaluation Committee

Dr. Rohit Garg, Director MIT (Chairman)

Dr. Abhishek Saxena, Associate Prof., MED (Secretary)

Dr. Nitin Agarwal, Prof., MED (Expert)

Dr. Parul Gupta, Prof., MED (Expert)

Dr. Rajul Misra Associate Prof., & HOD, EED (Member)

Dr. Munish Chhabra, Prof., & HOD, MED (Member)

Resource Persons/Speakers

Prof. G.N. Tiwari, IIT, New Delhi

Prof. Sameer Khandekar, IIT, Kanpur

Prof. P.M.V. Subbarao, IIT, New Delhi

Prof. Anil Kumar Agarwal, IIT (BHU), Banaras

Prof. Prabal Talukdar, IIT, New Delhi

Prof. S.K. Singal, IIT, Roorkee

Prof. B.K. Gandhi, IIT, Roorkee

Prof. S.P. Harsha, IIT, Roorkee

Prof. Pradeep Kumar, IIT, Roorkee

Prof. Apurbba Kumar Sharma, IIT, Roorkee

Prof. D. Buddhi, V.C, SGV University, Jaipur

Dr. S.K. Tyagi, IIT, Delhi

Dr. Meghanshu Vashista, IIT (BHU), Banaras

Er. Atul Saxena, (G.M., Prod., Tata Motors, Australia)

Two Week FACULTY DEVELOPMENT PROGRAMME

On

Emerging Trends in Mechanical Engineering
Science & Green Energy

(Nov 20th to Dec 03rd, 2019)



Sponsored by
A.I.C.T.E, New Delhi
India



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