



SHAMBHUNATH
INSTITUTE OF
ENGINEERING
AND
TECHNOLOGY,
PRAYAGRAJ
(SIET)

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Secretary, UTTHAN

Program Convener

Prof (Dr) R. K. Singh
Chief Administrative Officer, SGI

Prof (Dr) Anshuman Srivastava
HOD
Mechanical Engineering Department

FDP Coordinator

Prof Ubaid Ahmad Khan
Mechanical Engineering Department,
SIET, Prayagraj

Organizing Committee

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Professor, MED, SIET
Mr. K.K. Shukla,
Associate Professor, MED, SIET
Mr. Vikas Gupta,
Associate Professor, MED, SIET
Mr. A.C. Sharma,
Associate Professor, MED, SIET
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Mr Zeeshan Nusrat,
Assistant Professor, MED, SIET

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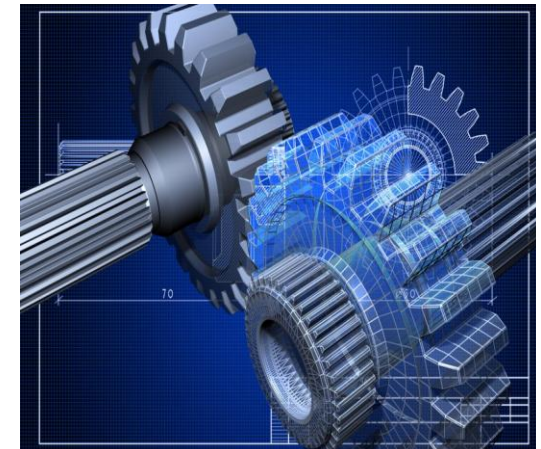
**Technical Education Quality
Improvement Program III
(TEQIP -III)**

Faculty Development Program
On

**“Manufacturing Science
and Technology”**

03rd – 07th December, 2018

Dr. A.P.J. Abdul Kalam Technical
University, Lucknow



CAMPUS ADDRESS:
JHALWA, PRAYAGRAJ, UTTAR PRADESH

About SIET, PRAYAGRAJ

SIET is an engineering institution located in Prayagraj, affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, Uttar Pradesh, India. Admissions to the college are based upon the merit of the student in the State Entrance Exam (SEE) conducted by Dr.A.P.J. Abdul Kalam Technical University, Lucknow. It is an AICTE approved college. It is located in Jhalwa about 7 km away from Prayagraj railway station and 1.5 km from the Airport. The college is governed by an NGO "UTTHAN" by Dr. D.N. Tewari, former member of planning commission, government of India, and vice-chairman state planning board Chhattisgarh. Dr. R.K. Singh is the C.A.O of the college. Former president Dr. A.P.J. Abdul Kalam visited the institute in 2009 and this shows the highly esteemed image of the college.

About the Department

The department of Mechanical Engineering is one of the best departments, in SIET Allahabad. It was established in 2004. Department is having highest placement records and also have 100% result. The faculty of the department is highly qualified and experienced.

About FDP and its Objective

This FDP on Manufacturing Science and Technology aims to update the faculty engaged in various engineering collages, about the recent advancements that took place in the field of Manufacturing Science and Technology in recent years. Eminent personalities and experts from various areas of manufacturing will come at one platform to discuss about the latest developments during this programme.

Major Topics that would be covered Under the FDP program

1. Advance Manufacturing Techniques
2. Different Forming methods
3. Micro Machining
4. Shearing and Forming in Machining
5. Powder Metallurgy
6. Synthesis of advance composites

Who can apply

The FDP program is open to all the faculties, research scholars and aspirants of the above mentioned fields from different engineering colleges, Universities and technical institutes.

Registration

There is no registration charge. The participants should register themselves by filling the form and also email the scanned copy of the filled and duly signed registration form to the email vikas.gupta284@gmail.com on or before 24/11/2018. The hard copy of the registration form must be submitted on the first day of the program on the registration desk.

Travel and Accommodation

Participants will have to make their own arrangements for their travel. Stay & dinner of participants from outside Allahabad will be arranged in college campus on first come first served basis, as per institute hostel/guest house capacity.

Resource Persons

1. Prof. A.K. Jha, IIT BHU Varanasi
2. Dr. R. K. Gautam, IIT-BHU Varanasi
3. Prof. P. K. Dutta, MNNIT Allahabad
4. Dr M.R. Majhi, IIT-BHU Varanasi
5. Prof. Mukul Shukla, MNNIT Allahabad
6. Dr. M.K Gupta, MNNIT Allahabad
7. Dr Nidhi Asthana, NCEMP Allahabad
8. Dr. Ishtiyah Ahmad, NIT Raipur
9. Dr. Vikas Baranwal, N A C, Allahabad University.
10. Dr. Pallav Gupta, Amity University, Noida
11. Dr Sushil Kumar Singh, G.H. Rasoni University, Nagpur
12. Dr. Sunil Prasad, Sanskriti University, Mathura
13. Mr. Vivekanand Singh, Rajkiya Engg Collage, Ambedkar Nagar

Shambhunath Institute of Engineering and Technology,
Department of Mechanical Engineering
One Week Faculty Development Program
on
Manufacturing Science and Technology
03rd – 07th December, 2018
TEQIP-III,
Dr. Abdul Kalam Technical University
Lucknow, Uttar Pradesh

Name: _____

Designation: _____

Organization: _____

Address for Communication: _____

Phone No: _____

Email Id: _____

Accommodation Required*: Yes _____

No _____

Approval of the Director

Date: _____

Signature of the Applicant

No Registration fee

***Note: Travelling and other expenditure of participant should be borne by the Participant themselves.**