

Technical Committee

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Prof. L.M. Das, IIT Delhi
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Dr. A.K. Tripathi, Director MNRE New Delhi
Dr. B.L. Ram, Director MNRE New Delhi
Dr. Rajesh Gupta, IIT Mumbai
Er. K. Mukhopadhyay RIL, Mumbai

Registration fees

Faculty from Institutions - Rs.3,000/
Professionals from Industries - Rs.5,000/
Research Scholars & Students - Rs.2,000/

Venue

Seminar Hall
Gandhi Technology Alumni Centre
IIT (BHU), Varanasi

Accommodation

Accommodation will be provided in
Gandhi Technology Alumni Centre
(Guest House), IIT (BHU) Varanasi,
subject to availability

Scheduled Dates

Last date for Abstract/Full Paper Submission
10/06/2013
Notification for Acceptance : 20/06/2013
Registration : 27/06/2013
Visit Web Site : www.iitbhu.ac.in

Organizing Committee

Patron

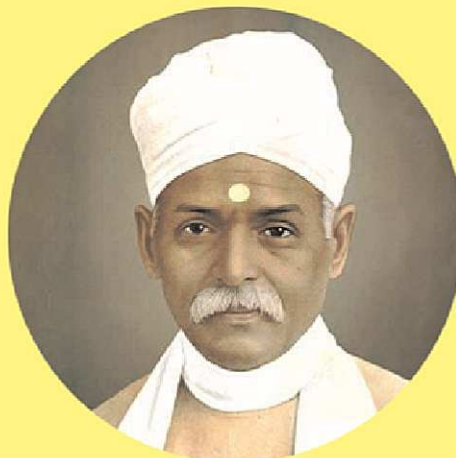
Prof. Rajeev Sangal
Director
IIT (BHU) Varanasi-221005

Head

Mechanical Engineering
Prof. V.P. Singh
IIT (BHU) Varanasi-221005

Convener

Dr. S.K.Shukla
Department of Mechanical Engineering
IIT (BHU) Varanasi-221005



Address for Communication

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Workshop on Advances in Energy

Engineering & Technology

28, 29 & 30 June 2013



Organized By

Department of Mechanical Engineering
IIT (BHU)
Varanasi-221005,India

About The Department

IIT (BHU), being the premier institute of India, always shoulders the responsibility of bringing together academia, experts of the industries & philosophers of the country & abroad for an in depth analysis of a subject of current importance with ultimate objective of benefitting the society. To this effect



conferences, seminars, short term courses, workshops are regularly organized by various departments of the institute.

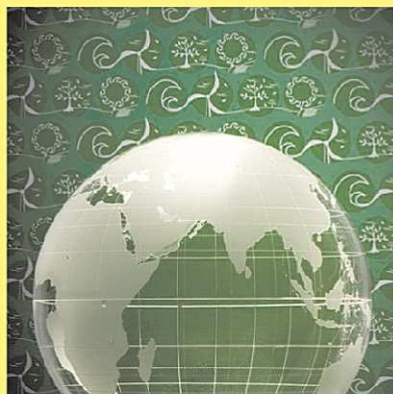
The department of mechanical engineering was started in the year 1919 under the leadership of Professor Charles A King, the first HOD and Principal of the erstwhile Benaras Engineering College(BENCO).

In addition to UG, PG and doctoral programmes, the department has well established, infrastructural facilities for studies and research in the range of specialization.

About The Workshop

IIT (BHU) conducts courses in the field of engineering, science, multi disciplinary streams which include Mechanical, Civil, Electrical, Electronics, Mining, Computer Science Engineering etc. for the benefit of faculty of engineering colleges, research scientist working in DRDO, CSIR Laboratories, Various Industries & other practicing engineers in the country.

The main objective of this workshop is to



recognize the areas which need innovative attention & which are posing threat to energy & environmental balance. Keeping this in view, the short term course will be focusing on energy challenge in advancement of energy engineering & technology, emission problem & management, renewable energy technology, sustainable technology & other related issues. Eminent personalities & experts from IIT's including IIT (BHU) in the relevant field have agreed to deliver the lectures.

Technical papers are invited in the area of:-

1. Energy Conversion Technologies
2. Renewable Energy Sources
3. Energy Auditing
4. Heat Recovery & Auditing
5. Miscellaneous

Workshop On

**Advances in Energy
Engineering & Technology**

28, 29 & 30 June 2013

Registration Form

Name: _____

Designation & Address: _____

Mobile: _____

e-mail id: _____

DD Details:

DD No: _____ Date _____

Amount (INR) _____

Bank Name: _____

Place: _____

Date: _____ Signature

Demand draft should be made in favour of "Convener AEET-2013, IIT (BHU) Varanasi", Payable at Varanasi

Sponsorship Certificate

Prof./Dr./Mr./Ms. _____ is an employee of Our institute / department is hereby sponsored to attend the workshop, if selected.

Seal

Signature(Sponsoring Authority)