

Contact Information

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Mr K Balasubramanian
Mr R Mohanraj
Mr M Nagaraj

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Dr S R K Prasad
Correspondent
Coimbatore Institute of Technology

Patron
Dr R Prabhakar
Secretary
Coimbatore Institute of Technology

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Dr V Selladurai
Principal
Coimbatore Institute of Technology

Coordinators
Mr M Velliangiri
Dr G Sureshkannan
Department of Mechanical Engineering
Coimbatore Institute of Technology

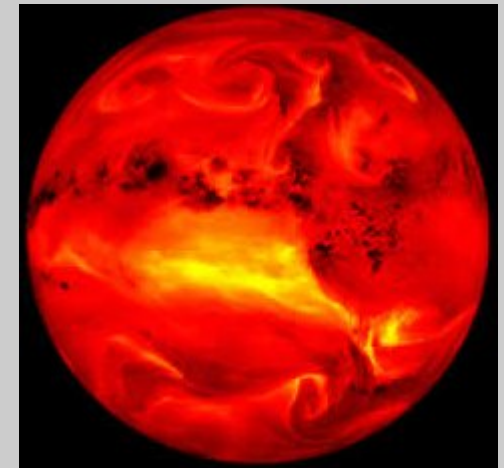
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**TEQIP-II sponsored
Faculty Development Programme
on**

Engineering Thermodynamics

11 - 17 December 2013



Department of Mechanical Engineering
Coimbatore Institute of Technology
Coimbatore-641014. INDIA
www.cit.edu.in

Registration form

**TEQIP-II sponsored FDP on
Engineering Thermodynamics**

11-17 December 2013

Name :
Organization :
Designation :
Address for Communication:

Telephone
Off : Res :

Mob :
Email :

Details of Payment
DD No Date

Bank & Branch
Amount
(DD to be drawn in favor of **The Principal,
Coimbatore Institute of Technology,**
payable at **Coimbatore**)

Signature of the Applicant
Forwarding by the Head of the Institution

Prof. /Dr. / Mr. / Ms.
is employed in our institution and he/she will be
permitted to attend the FDP from 11-17 December,
2013, if selected.

Date:

Signature of the Sponsoring Authority with Seal

HOST INSTITUTION

Coimbatore Institute of Technology (CIT), started in 1956 by Sri. V. Rangasamy Naidu is reckoned for its academic and research excellence in engineering and technology. CIT is a Government Aided Autonomous Institution affiliated to Anna University, Chennai. The institute has a reputation with service of competent well qualified faculty members and dynamic management to set highest standards in engineering research and development. CIT offers undergraduate, post graduate and PhD programmes with curriculum of global standards, promoting the students to compete internationally. All the courses are accredited by NBA. The institute has celebrated its Golden Jubilee in the year 2006 and has collaborations with leading frontier universities and industries in India and abroad for promotion of innovative engineering ideas. CIT has a laurel foliage on the head as an emblem of victory. Recently, CIT was awarded with the “Bizz-2012” the world business leader award and “ABB News National B-School awards” 2013 for Outstanding Engineering Institution in South India.

HOST DEPARTMENT

The Department of Mechanical Engineering is one of the earliest departments in CIT, started in the year 1956. It offers programs right from under graduate to doctoral level. The department has a team of well qualified and experienced faculty members having vast experiences and specialized in different areas of thermal, design and manufacturing streams with many remarkable achievements. It was started in the year 1956 with Bachelor of Engineering, since then many quality engineers graduated from here, have served the society and the nation. It has moved further by adding Post graduate degree programmes in engineering in the field of Heat Power Engineering in 1965 and Advanced Manufacturing Technology in the year 2005. Doctorate Programme was started in the year 1971, and as on date it has awarded more than 70 Ph.Ds. Thirteen out of thirty five faculty members are doctoral degree holders from premier institutes, with the rest of them in the pursuit. There are 22 laboratories accounting for more than Rs. 4 Crores for research and academic work with a work force of 38 technical staff. The infrastructure and people together have been instrumental in producing more than 3500 quality engineers for the past 58 years through quality education.

THEME OF FDP

Thermodynamics applies to a wide variety of topics in science and engineering - such as engines, phase transitions, chemical reactions, transport phenomena, and even black holes. Results of thermodynamic calculations are essential for other fields of physics and for chemistry, chemical engineering, aerospace engineering, mechanical engineering, cell biology, biomedical engineering, and materials science - and useful in other fields such as economics. Thermodynamics is a branch of natural science concerned with heat and its relation to energy and work. It defines macroscopic variables (such as temperature, internal energy, entropy, and pressure) that characterize materials and radiation, and explains how they are related and by what laws they change with time. Thermodynamics describes the average behavior of very large numbers of microscopic constituents, and its laws can be derived from statistical mechanics.

SESSIONS AND RESOURCE PEOPLE

The sessions will be handled by well qualified and experienced faculty from IIT, NIT, CIT and other reputed institutions.

Registration Fees

Academicians : Rs. 1000/-
Deadline for registration : 7th December 2013
No. of Participants (on first come first serve basis): 50