

Registration

Who can attend ? Pre-final/final year
Engineering students/Graduates

Number of seats: 70

Selection Criteria: First cum first serve basis

Last date of receiving the
registration form: 12th August, 2016

List of selected candidates will
be informed on: 16th August, 2016

The decision regarding the selection for the above programme will be taken by the Camp coordinator after receiving the completed application form and will be final

Camp Coordinator

Ms. G. Suganya Priyadharshini
Assistant Professor
Department of Mechanical
Engineering

Camp Co-Coordinators

Mr.C. Balaji Ayyanar
Assistant Professor
Department of Mechanical
Engineering

100% attendance is compulsory for all the sessions on all three days. Failing, certificates will not be issued under any circumstances

Mr.S. Praveen Kumar
Assistant Professor
Department of Mechanical
Engineering

Mr.S.K. Pradeep Mohan
Assistant Professor
Department of Mechanical
Engineering

For Registration form,
www.cit.edu.in



COIMBATORE INSTITUTE OF TECHNOLOGY

(A Government Aided Autonomous Institution,
affiliated to Anna University)

Three days programme
on

ENTREPRENEURSHIP AWARENESS CAMP

19th, 20th & 21st August 2016

under the aegis of

National Science &
Technology Entrepreneurship
Development Board
Government of India,
New Delhi

Sponsored by,

Entrepreneurship
Development
Institute of India

Ahmedabad
Gujarat



सत्यमेव जयते



DEPARTMENT OF MECHANICAL ENGINEERING
COIMBATORE INSTITUTE OF TECHNOLOGY, CIVIL AERODROME
POST, COIMBATORE - 641014

PROGRAMME OBJECTIVE

TOPICS

To create awareness among students of engineering courses about various facets of entrepreneurship as an alternative career option as also to highlight the merits of pursuing them

* Historical background - Indian values vis-a-vis Entrepreneurship and the present situation
* Identification of opportunities for entrepreneurs

Mechanism of product selection and technology assistance from R&D labs and others on choice of technology

Support and financial assistance from Govt. agencies, banks, financial institutions, SFCs and other securities demanded by FIs/banks etc.

Financial aspects of SSI unit including salient features of a project report.

Lectures by practising entrepreneur's success stories, common problems faced by them.

Communication skills for better results.

How to start a SSI unit?

Commercial & Technical aspects of SSI unit.



Be Your Own

BOS

Entrepreneurship is
living a few years of your life
like most people won't so that
you can spend the rest of your
life like most people can't.

About the College

The V. Rangasamy Naidu Educational Trust devoted to the cause of promoting Technical and Scientific Literacy, established Coimbatore Institute of Technology (CIT) in 1956. CIT is one of the most reputed and prestigious educational institutions in South India. The Institute endorsed by world class research and development attained autonomous status in 1987 and is affiliated to Anna University, Chennai. The Institute features strong Academic-Industrial Interaction and a high quality of research and consultancy. CIT, managed by a pedigreed lineage for the past 60 years, enjoys international repute. The Institute has the services of competent and qualified faculty, and the guidance of a visionary management to enhance the quality of education at all levels and maintains its prominent position in emerging globalization.

About the Department

One of the founding departments of CIT, the Mechanical Engineering Department has played a leading role in evolving an 'Engineering Science' based curriculum. Today, the department of Mechanical engineering of CIT attracts and features an extraordinary rich diversity and quantity of talented individuals, with nearly 500 undergraduates, 60 post graduate students and over 40 faculty members.

The department served as a role model for many academic institutes in and around Tamil Nadu. Over the years, interaction with industry and the emphasis on applied engineering has increased. Apart from teaching undergraduate and post graduate students, the faculty of Mechanical Engineering actively pursues research through graduate students and research scholars and still a lot of researchers are carrying out their PhD work here.