

**DST-PURSE SPONSORED
NATIONAL SEMINAR ON
ADVANCES IN MANUFACTURING
TECHNOLOGY [AMT-2018]**

16th & 17th March 2018

REGISTRATION FORM

NAME :

DESIGNATION :

ORGANIZATION :

ADDRESS :

PHONE :

EMAIL :

DECLARATION :

The information given is true to the best of my knowledge. I agree to abide by the rules and regulations governing the seminar. If selected, I shall attend the seminar for the entire duration.

Place :

Date: Signature of the applicant

Sponsorship Certificate :

Mr. / Ms. / Dr. _____ is an employee of our institute / Organization and is hereby sponsored for the above seminar. He / she will be permitted to attend the course, if selected.

Place :

Date :

Seal :

Signature of the Sponsoring Authority

PATRONS

Prof. Dr. T.V. Geetha
Dean CEG & Member Convener Committee
Anna University, Chennai

Prof. Dr. S. Ganesan
Registrar, Anna University, Chennai

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&
Director, EMRC, Anna University

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Mr. N. Pradeep
Teaching Fellow, DoME



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CO-ORDINATORS

Dr. A. Azad
Professor, DoME

Dr. A. Suresh Babu
Assistant Professor (SG), DoME

Organized by

Department of Manufacturing Engineering
College of Engineering Guindy
Anna University, Chennai-600025

About the Seminar

Advanced Manufacturing Technology is “a family of activities that depend on the use and coordination of information, automation, computation, software, sensing, and networking, and/or make use of cutting edge materials and emerging capabilities”. This involves both new ways to manufacture existing products, and especially the manufacture of new products emerging from new advanced technologies. Advanced Manufacturing Technology is transforming manufacturing, making it leaner and smarter- and raising the prospect of nation. Rapid growth of the manufacturing sector requires increased productivity with consistent quality and reduced cycle time.

The resource persons of the seminar have ample years of experience in the areas of current trends in manufacturing technology. Department of Manufacturing Engineering is proud to organize this two day National level seminar. It is proposed that the seminar will focus on current trends in the following areas: Advances in Casting, Forming, Welding, Machining, Micro and Nano Manufacturing, Additive Manufacturing, Industry 4.0, Composite Materials, Advanced Metrology & Quality and Robotics.

About Department of Manufacturing Engineering

The Department of Manufacturing Engineering (DoME) plays an active part in the programmes offered by the prestigious Anna University. DoME was established in the year 2002. Earlier, it was known as the Production Engineering Division which was established in the year 1967. DoME is well-committed to grooming technically competent Manufacturing Engineers and Research Testing & Consultancy in cutting edge technologies. Its major strength consists of brilliant and top class students, highly qualified and dedicated faculty members, state of the art infrastructure, modern laboratories, research oriented curriculum, well stocked Departmental Library and excellent training facilities.

Research areas of DoME include CAD/CAM/CIM, Metrology, Robotics, Micro machining, Non- traditional machining, Nanomaterials, Composite Materials and Additive Manufacturing.

DoME is a DST-FIST, DST-NHHID, UGC-SAP, UGC-UPE, and BRNS sponsored department.

Speakers

From leading organizations and institutions.

IMPORTANT DATES

Receipt of Applications : 10.03.2018 (up to 5 p.m.)

Intimation of selection : 11.03.2018 (after 2 p.m.)

REGISTRATION Registration Fee - Nil

Registration will be done on “First Come First Served” basis. As seats are limited, early registration is recommended. Working Lunch will be provided. No spot registration.

Limited accommodation will be provided on “First Come First Served” basis at nominal rates in the Engineering College Hostels.

Please mail your registration form to

The Coordinators
AMT-2018
Department of Manufacturing Engineering
College of Engineering, Guindy
Anna University, Chennai - 25.

For registration related information,
Contact

Phone : 044 - 2235 7713, 7704

Email ID:

amtdome18@gmail.com

The application format given in the brochure may be re-typed or photocopied.