

PROGRAM COORDINATORS:

Prof. R. S. Tajane

Workshop Supdt. and CNC I/C

Prof. V.B. Shinde

Robotics lab I/C

Prof. Y.P. Sonawane

CMM lab I/C

CONVENERS:

Prof. Dr. B.R. Borkar

HOD, Production Engg. Dept.

CONTACT ADDRESS:

Prof. V. B. Shinde

Production Engineering Department
Amrutvahini College of Engineering,
Amrutnagar, Tal: – Sangamner,
Dist: – Ahmednagar, 422608
Email: - vilas.shinde@avcoe.org
Cell :- 9420198988

PATRONS:

Hon. Shri. Balasaheb Thorat,

MLA, Ex. Minister for Revenue & Khar land,
Govt. of Maharashtra

Dr. Sudhirji Tambe,

MLC and trustee, Sanstha

Shri Anil. B. Shinde

Chief Executive, Sanstha

Prof. V. B. Dhumal

Manager, Sanstha

Dr. M.A. Venkatesh

Principal, AVCOE

ORGANIZING COMMITTEE:

Prof. M. K. Negi

Prof. N.S. Khemnar

Prof. M.M. Ghadmode

Prof. H. P. Pathade

Prof. M. J. Thokale

Prof. S. N. Patil

Prof. P.B. Wakchaure

Prof. N.J. Varpe

Prof. P. G. Sangle

Prof. S.K. Bangar

ONE DAY ORIENTATION PROGRAM ON

COMPUTER AIDED MACHINES

February 28th, 2018



Organized by

PRODUCTION ENGINEERING DEPARTMENT

Amrutvahini College of Engineering,

Amrutnagar, Tal – Sangamner,

Dist. – Ahmednagar, 422608

Phone – (02425) 259015, 17, 320333

Fax – 02425-259016

Web – www.avcoe.org

ABOUT THE INSTITUTE

Our college is permanently affiliated to University of Pune and thrice accredited by NBA. Moreover our college is an ISO 9001:2008 certified. This college imparts eight different disciplines with five PG courses. The institute is also adjudged as "Best College" by University of Pune in professional institute category in year 2010. The institute is known for high academic standards and ambience supported by well qualified, committed and motivated faculty members & enthusiastic and cultured students

ABOUT THE DEPARTMENT

The Department of Production Engineering has been functional since the inception of the institute. 29 batches have graduated from department and majority of the students are presently placed in the best of the industries of India and abroad, holding challenging positions. The department is recognized for its excellent academic performance and state of the art laboratories

ABOUT THE PROGRAM

India is bound to make a global impact, in the field of CAD/CAM/CAE in the early years of this millennium. The hands-on sessions seeks to bring together academicians, technocrats, and professionals from industry, to participate and get practically exposed to Advanced Manufacturing technologies. This is an attempt to encouraged interdisciplinary coursework, research and extracurricular projects. As machines in general and robotics in particular are very appealing to the imagination, efforts are being taken the world over in introducing Advanced manufacturing Technologies like robots, CNC and CMM to make all levels of education creative and innovative.

Following are the hands-on sessions are to be covered during due course of the program

- Fundamentals of CNC Machine
- Hands on programming on smart turn CNC machine
- Fundamentals of robotics.
- Hands on programming Industrial robot ABB IRB 1410, Firebird V Robot.
- Coordinate metrology and hands on CMM

Hands-on sessions will be conducted simultaneously as per the batches.

We solicit your support by sending students, academicians, professionals in making our purpose justified

ONE DAY ORIENTATION PROGRAM ON "COMPUTER AIDED MACHINES"

February 28th, 2018

Registration Form

Name:

Designation:

College/organization:

Address:

Mob. No.:

Email:

Registration Category:
Industry/ Academic- Research Institutes/ students

Date: **Signature**

Note: Photocopy of this form may be used if required.
Registration fee Rs.200/-

You can confirm your registration on mail by sending pdf of registration form by 24/02/2018

