



Faculty Development Program

Sponsored By AICTE, New Delhi

11th to 22nd December 2017
(Two Weeks)

On

“Rapid Prototyping for Industrial and Medical Applications”



Organized By Department of Mechanical Engineering

Vidarbha Youth Welfare Society's

Prof. Ram Meghe Institute of Technology & Research

Anjangaon Bari Road, Badnera (C. Rly), Amravati
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Prof. S. P. Patil

Prof. V. V. Kale

Prof. M. P. Nawathe

And all faculty members of Mechanical Engineering Department.

About Institute

The Vidarbha Youth Welfare Society's Prof. Ram Meghe Institute of Technology and Research, Badnera-Amravati (Formerly well known as College of Engineering, Badnera) is a leading technical institute in central India, established in the year 1983.

The institute is approved by AICTE, New Delhi and Accredited thrice by NBA and awarded "A" grade by NAAC. The Govt. of Maharashtra has awarded "A" Grade to the institute. The institute is the recipient of ISTE National Award for Best Engineering College on the basis of performance.

The young dynamic & forward looking management is carrying forward the pioneering legacy of the visionary founders and consistently striving hard for excellence in the field of technical education.

About Department

Mechanical Engineering Department was established in 1986. The department offers UG course in Mechanical Engineering and PG specializations in CAD/CAM, Thermal Engineering and Production Technology & Management.

A team of highly qualified and experienced faculty members with 15 doctorates is the backbone of department with patents in their credits. The laboratories of the department are approved by SGB Amravati University for doctoral research. The department has state of the art AICTE funded Rapid Prototyping setup.

Major Topics

- Product Design & CAD Modelling
- Rapid Prototyping Techniques
- Prototype Design & Fabrication
- RP Process Parameters & Materials
- Rapid Prototyping Applications

Course Objectives

- To give exposure to teaching faculty and professionals about applications of RP in industrial and medical fields.
- The programme shall also enable the participants to understand and practice prototype design and fabrication process.

Eligibility:

Faculty members from AICTE approved technical degree institutes are eligible for participation in the program.

Registration:

Free registration for first 50 selected participants. TA/DA will be provided to eligible candidates as per the norms.

Address for Correspondence:

Dr. D.S. Ingole
Coordinator (FDP-2017)

Department of Mechanical Engineering

Prof. Ram Meghe Institute of Technology & Research, Badnera-Amravati 444 701 (M.S.)

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Note:

- The application duly filled and signed by recommending authority must reach on or before 11th November 2017, 3.00 pm. Please send the scanned copy of application by email to : **fdpmech1@gmail.com**.
- Confirmation to selected candidates will be informed on or before 15th November 2017 by email.

How to Reach

The college is situated at Badnera (C.Rly.), 9 Km from Amravati city Bus depot and 2 Km from Badnera Railway station and well connected by roads including NH6 super express highway. It is about 150 Km from Nagpur. Auto rickshaws, city bus and other public transports are easily available from Badnera and Amravati to reach the Institute.

Contact:

Dr. A.D. Shirbhate Prof. M. V. Gudadhe
(9049894787) (9168477088)
adshirbhate@gmail.com mangeshgudadhe@yahoo.com

Important Dates:

Activity	Date
Last Date of Application	11/11/2017
Date of Confirmation till	15/11/2017
Duration	11 th to 22 nd Dec 2017 (Two Weeks)

Accommodation:

Accommodation can be made available on prior request.



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APPLICATION FORM

Full Name: _____

Qualification : _____

Specialization: _____

Designation: _____

Experience: _____ (Years)

Name of Institution: _____

Address: _____

Cell: _____

E-mail: _____

Accommodation Required: Yes No

Signature of Participant _____

The application is hereby recommended & permitted to attend the above FDP for the notified duration, if selected.

(Seal and Sign of Forwarding Authority)