Dear Sir/Madam,

To register for the Staff Development Programme please contact to:

Dr. Dinesh. N. Kamble
09503598026
dnkamble81@gmail.com, saemech@gmail.com

Last date of registration is extended to -30 March 2012
Objective

The present scenario in the technical inventions involves the contribution of research. This programme is designed and structured to impart the knowledge of various research methodologies for Mechanical Engineering. Programme intends for the outcomes as proper guidance to select the research area, awareness about literature review methods and problem formulation, importance of experimentation and scope of software application. The psychological aspects like stress and time management are also key elements of this programme. This is important to define the future path for the participants to perform the research.

This program may be a driving force for remarkable contribution by the participants in their future research. With a strong support of All India Council for Technical Education, this programme is a step towards creating the awareness about research in Mechanical Engineering.

Topics

- Literature review and formulation of research objective
- General mathematical evaluation techniques
- Recent software applications and their strengths
- Design of experimentation/experimental analysis
- Writing the research papers
- Presentation of research work
- Positive thinking, Time management and Stress analysis

Resource Persons

- Prof. (Dr.) P. J. Kulkarni (By, Director Watchand COE, Sangli)
- Prof. (Dr.) S. V. Bhave (Professor, MIT, Pune)
- Prof. Anand Prakash (Doctoral Scholar, IIT(Bomb) Pune)
- Dr. Prashant Gudar (PhD-IIT-Goa) , Emerson, Pune
- Dr. Hitendra Patel (PhD-IIT-Bombay, Technology L&T, Powai)
- Prof. (Dr.) Sachin Naik (PhD-IIT-Bombay, Professor IIT(Bomb), Loner)
- Mr. E. V. Swaminathan (HR, Consultant & Trainer)

Participants and Registration

This programme is for faculty members of Mechanical Engineering from Institutions across Maharashtra. Priority will be given to the candidates who have already registered for research.

NO REGISTRATION FEE

Registration

Only 50 seats are available on first-come-first-serve basis. The candidate can e-mail their details as per the prescribed registration format to the Convener on or before 25th March 2012.

However, the selected candidates should confirm their registration by sending a DD of Rs 500/- (Refundable at the end of program) in favour of Convener SAEMECH-SDP-2012.

Accommodation

The accommodation will be arranged for all participants in the Institute campus and is subjected to their prior request (The charges will be paid by the programme organizer). The TA/DA shall be paid to participants at the end of programme.

Road Map

[Diagram showing the Road Map]

Note:

- Bus No. 15 from Shriramnagar to Kondhwa hospital.
- Bus No. 191 from Pune Station to Kondhwa hospital.
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Important Dates

- Last date of receipt of registration form: 25 March 2012 (By E-Mail)
- Confirmation of the selection of the candidate: 31 March 2012 (By E-Mail)
- Registration of selected Candidate: 1-13 April 2012
- (By DD of Rs. 500 (Refundable at the end of programme) in favour of Convener SAEMECH-SDP-2012)

Contact Address

Prof. Dr. Dinesh N. Kamble
Convener
Department of Mechanical Engineering
Sinhgad Academy of Engineering
Kondhwa (Bk), Pune - 411 048
E-Mail: ddnkalbe61@gmail.com
saemech@gmail.com
Mobile No: 9503598026

REGISTRATION FORM

One Week
Staff Development Program
On
Research Methodology for Innovative Research in Mechanical Engineering
16th to 21st April, 2012

Sponsored by
AICTE, New Delhi
Organized by
Department of Mechanical Engineering
Sinhgad Academy of Engineering
Kondhwa (Bk), Pune - 411 048

Name of Participant:

Designation:

Name of Organisation:

Qualification:

Experience:

Teaching:

In Industry:

Address for correspondence:

Mob No:

E-mail:

Accommodation required (Y/N):

(Participant's Signature) (Signature & Seal of Sponsoring Authority)