

CHIEF PATRONS**Hon. Prof. M. N. Navale**

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Campus Director, Vadgaon (Bk), STES

Prof. M. G. Bhat

Director, Engineering, STES

ADVISORY COMMITTEE**Dr. S. D. Lokhande**

Principal, SCOPE

Dr. Y. P. Reddy

Vice-Principal, SCOPE

Dr. S. M. Chavan

HOD, Chemical Engg. Dept.

SINHGAD TECHNICAL EDUCATION SOCIETY (STES):

While the need for professionals was gathering momentum in the early 90's in India, Prof. M.N. Navale with visionary objective established Sinhgad Technical Education Society (STES) to provide quality education in the field of Engineering & Technology, Health Science, Management, Architecture, Pharmacy, Law, Arts, Science, Commerce and School Education. There are 110 institutes under the aegis of STES offering full-fledged primary, secondary and higher education and Ph.D. programs in various branches of Engineering, Science & Management. All the institutes under STES are recognized by the concerned statutory authorities and meticulously fulfil the norms and standards laid down by them. STES maintains a close liaison with the industry and other leading organizations.

SINHGAD COLLEGE OF ENGINEERING (SCOPE):

Sinhgad College of Engineering was established in the year 1996 under STES. The campus is located at Vadgaon (Bk), Pune. The college offers eight AICTE approved degree courses in Engineering and Management - Chemical, Computer, Biotechnology, Civil, IT, Mechanical, E & TC, Production and MBA. The College also offers Post- Graduate courses in Chemical, Civil, IT, Mechanical and E & TC disciplines. SCOPE is a recognized research centre of University of Pune. This centre offers Ph.D. programmes in Chemical, Mechanical, Civil and E&TC.

DEPARTMENT OF CHEMICAL ENGINEERING :

The Department of Chemical Engineering was established in 1996. Ours is the only Department of Chemical Engineering under Pune University accredited for 5 years by National Board of Accreditation (NBA), New Delhi. The Department is running AICTE-approved under-graduate (BE), post-graduate (ME) and Doctoral (PhD) programs in Chemical Engineering. The mission of the Department is to establish a state of the art knowledge centre in Chemical Engineering.

Sinhgad Technical Education Society's
SINHGAD COLLEGE OF ENGINEERING, PUNE
DEPARTMENT OF CHEMICAL ENGINEERING

(Accredited by NBA for 5 years)

ORGANIZES

One Week

FACULTY DEVELOPMENT PROGRAMME (FDP)

ON

*"Sophisticated Instrumental
Analysis Techniques"*

7th - 11th October 2013**CO-ORDINATORS****Prof. S. S. Barkade, Prof. V. H. Bankar**

Department of Chemical Engineering



Sinhgad Institutes

SINHGAD COLLEGE OF ENGINEERING

Vadgaon (Bk.), Pune - 411041, (MS), India.
Tel: (020) - 24352723 / 24350541 / 24350465

Fax: (020) - 24357243

Email: scoechemfdp2013@gmail.com



FACULTY DEVELOPMENT PROGRAMME

On

*"Sophisticated Instrumental
Analysis Techniques"*7th - 11th October 2013

REGISTRATION FORM

Name: _____

Gender: M / F : _____ Age : _____ years

Designation _____

Qualification: _____

Organization: _____

Mailing Address: _____

_____ Pin _____

Telephone: _____ (o) _____

Fax: _____ Mobile: _____

Email: _____

Accommodation Required Yes / No

Payment of Registration fee:

DD No. _____ Date _____ Rs. _____

Signature of
ParticipantSignature of
Head of the Institute
/Principal

Date: _____

*Note: Photocopy of this Form can be used.**Please confirm your participation by E-mail or phone :**Email : scochemfdp2013@gmail.com**Mobile : Prof. Mrs. Sai Chandra - 9657662766*

OBJECTIVES:

- The program is aimed to provide an introduction to the fundamentals and operational features of modern instrumental analysis techniques such as Gas Chromatography (GC), High Performance Liquid Chromatography (HPLC), UV-Visible Spectroscopy (UV), Atomic Absorption Spectroscopy (AAS), Fourier Transform Infrared Spectroscopy (FTIR), Scanning Electron Microscopy (SEM), Particle Size Distribution (PSD) and X-ray Diffraction (XRD).
- To impart knowledge of modern instrumental analysis techniques for post-graduate students, research scholars and teachers who are pursuing their PhD.
- To explore and enhance the research opportunities for teaching faculty.
- To make the participants more confident while operating the analytical instruments.

SPEAKERS:

- Mr. Anand Bhave, Anand Electromagnetics, Pune
- Dr. M. A. More, University of Pune
- Mr. Kishor Mankar, Thermofisher Scientific, Nashik
- Dr. Anil Patil, Haliburton, Pune
- Dr. Dipak Pinjari, ICT, Mumbai
- Dr. S. M. Chavan, SCOE, Pune
- Dr. S. V. Pund, SIOP, Pune
- Mrs. S. V. Mulgund, SCOP, Pune
- Dr. Rashmi Patil, SCOE, Pune
- Dr. Mrs. V. R. Doss, SCOE, Pune
- Dr. J. G. Gujar, SCOE, Pune

REGISTRATION:

Please fill all the details in the enclosed registration form and send it along with fees by 3rd October 2013. Entries will be accepted on first come first serve basis. Detailed schedule will be communicated with confirmation.

WHO CAN REGISTER?

- Academicians in the area of Chemical, Polymer, Petro-chemical, Environmental Engineering, Chemistry, Physics and Pharmacy
- Researchers
- Industrial Personnel
- PG. Students of Chemical / Petro, Poly Engg. / Pharmacy / Chemistry

REGISTRATION FEES:

Industrial Personnel	Rs. 3000/-
Academicians	Rs. 2000/-
Students	Rs. 1500/-

MODE OF PAYMENT:

All payments are to be made by demand draft (Nationalized bank only) in favor of "SCOE Chemical Engineering Research Programme", payable at Pune.

ACCOMMODATION:

Shared accommodation will be arranged for limited number of participants on prior request.



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Tel: (020) - 24352723 / 24354705

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