

ABOUT STES

Sinhgad Technical Education Society (STES) established in year 1993 under the able and dynamic leadership of Prof. M.N.Navale with an objective of providing quality education in the field of Engineering, Management, Health sciences, Law, Computer, Architecture, Pharmacy, Hotel management and basic school education from kindergarten onwards. There are 62 institutes under aegis of the society offering full fledged School Education, Diploma Graduation, & post graduation in various branches of Engg, sciences & Management. Presently, STE society is having 8 educational centers at Vadgaon (Bk), Narhe Kondhwa (Bk), Ambegaon (Bk), Erandwane, Warje, Pirangut in Pune & at Kusgaon (Bk) in Lonavala. These educational centers are ideally located in pollution free lush green and picturesque environment conducive for learning. All the institutes are managed by eminent personalities from the field of Education and Industries and are R&D organizations etc. Apart from separate placement cell in each institutes of society has also established centralized placement cell at Mumbai.

STES Campus is located at 10 km from Pune station. Pune is well connected by rail, road and air link.

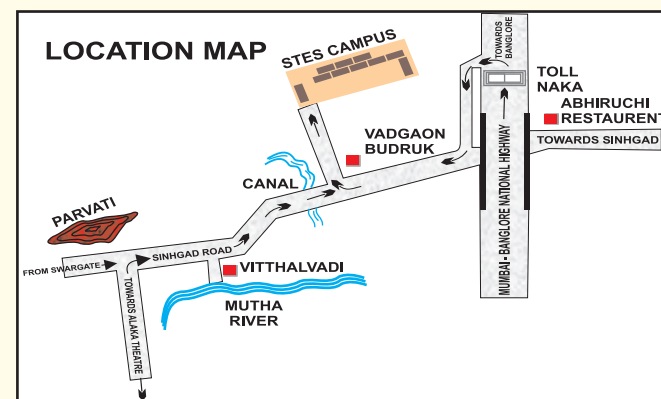
ABOUT PUNE

Pune is properly known as Oxford of the east and boasts of an excellent Network of Educational Institutes. It offers tremendous opportunities in training and academics to the students from all over India and Abroad. Pune has established outstanding standards across all the faculties and area of education and knowledge. The software technology parks at Pune can easily be rated amongst the best infrastructures for the enhanced growth of IT enabled business. The unique feature of Pune city is large number of national level Research Institutes like NCL, HEMRL, DRDO, NDA, NIBM & many pharmaceutical industries. Beyond all recent developments in technology, Pune is proud of its Arts, Culture, Sports and history too.

ABOUT COLLEGE

Sinhgad College of Engineering established in 1996 under STES. The college offers nine AICTE approved degree courses in Engineering & Management – Chemical, Biotechnology, Computer, E & TC, Production, Mechanical, Civil, IT and MBA. The college also offers Post-Graduate courses in Chemical, Civil, IT, Mechanical and E & TC disciplines. SCOE is recognized research center of university of Pune. This centre offers PhD programmes in many disciplines. The Directorate of Technical Education (DTE) Maharashtra state, Mumbai has awarded 'A' grade to the college. The college has spacious classrooms, well equipped labs, provided with all modern instructional facilities, including modern teaching aids, internet connectivity and play grounds. The college has experienced and well qualified teaching faculties.

LOCATION MAP



THEME OF THE WORKSHOP

- Renowned software applications for Chemistry
- To focus the current trends in Industrial Chemistry
- To enlighten the importance of environmental chemistry in the present scenario.
- An exotic approach towards polymer science with elegant manipulations
- To highlight the importance of advance analytical tools and techniques.
- To elucidate the structure of organic compounds.
- To provide a forum for exchange of information on recent research trends.

TOPICS TO BE COVERED

1. Software for PhD Programme
2. Environmental Chemistry.
3. Material Science
4. Polymer chemistry
5. Organic chemistry
6. Analytical Chemistry
7. Physical Chemistry

INVITED SPEAKERS:

- Prof. V. G. GAIKAR** (Head, Chemical Engg. Dept., UICT, Matunga)
Prof. U.V. DESAI (Dept. of Chemistry, Shivaji University, Kolhapur)
Prof. R.V. SARAF (MD, Viraj Enviorizing India Pvt. Ltd)
Prof. K. C. KHARE (Dept. of Civil Engg., SCOE, Pune)
Prof. MANISHA KHALADKAR (Dept. of App. Sci., COE, Pune)
Prof. NAZMA INAMDAR (Allana college of Pharmacy, Pune)

STES's SINHGAD COLLEGE OF ENGINEERING

PUNE-41

SOFT – CHEM

(05th -09th July 2011)

REGISTRATION FORM

1. Full Name (in capital):
 2. Name of the Institute / College.....
 3. Qualification and Designation.....
 4. Experience: Industry.....yrs,
Teaching.....yrs,
Research.....yrs,
 5. Accommodation required: Yes/No
 6. Address for correspondence.....
 7. Contacts (a) phone No: (R).....
(O).....
(M).....
(b)e-mail.....
(c) Fax No.....
 8. D.D. No
Date.....Amount Rs.....
 9. Name of the Bank & Branch.....
 10. Signature of the participants.....
 11. Head of the Institution:
 - Signature.....
 - Name.....
 - Seal
- Place..... Date.....

REGISTRATION PROCEDURE

WHO MAY BENEFIT

Teachers of different branches of Engineering like Chemistry, Chemical and Biotechnology working in different fields shall be benefited through application point of view and latest advancements in the relevant topics

REGISTRATION FEES

Registration per participant	Rs 2000/-
Accommodation	Rs. 400/-

Application is prescribed form with DD of any nationalized bank of relevant amount in favor of

Principal Sinhgad College of Engineering, Vadgaon Bk, Pune 411041 is to be sent on or before 25th June 2011. Application form can be downloaded from www.sinhgad.edu or photocopy of the form can be used.

If the form is downloaded from the website, please send the soft copy through mail and hardcopy with registration fees by post simultaneously.

Large number of applications is expected of which only 40 shall be selected on the first come first basis. If not selected, the DD will be returned to the participant. Selected candidates will be communicated on or before 30th June 2011 through e-mail or by post or on phone.



BOOK POST

To, _____

From:

Dr. D.N.Ratnalikar
Convener, SOFT -CHEM
H. O. D., Applied Sciences
Sinhgad College of Engineering Vadgaon (Bk)
Maharashtra Pune 411041
Email-dnratnalikar.scoe@sinhgad.edu

PATRON

Prof. M.N. Navale (Founder- President)
Dr. Mrs. SUNANDA.M. Navale (Secretary)

ADVISORY COMMITTEE

Bhat M.G (Director Engg.STES, Pune)
Khare K. C (Vice Principal, SCOE. Pune)
Lokhande S.D (Vice Principal, SCOE, Pune)
Patwardhan S.R (Emeritus Professor, IIT Powai)
Chavan S.M (HOD, Chemical Engg,SCOE,Pune)
Navare S.D. (FE Incharge ,SCOE,Pune)
Gujar K.N (Professor,SKN Pharm. College, Kondhwa)

ORGANISING COMMITTEE

Padalkar A.S (Principal, SCOE, Pune)
Chairman, SOFT- CHEM
Ratnalikar D.N. (HOD Applied Sciences)
Convener, SOFT- CHEM
Madure S R. (HOD Engg Chemistry)
Coordinator, SOFT- CHEM
Charate S. P. (Asst. Prof. , Engg Chemistry)
Secretary, SOFT- CHEM
Diwan A.K. (Asst. Prof. , Engg Chemistry)
Treasurer, SOFT- CHEM

MEMBERS

More .P. A (Asst. Prof. Engg. Chemistry)
Doss Veena (Asst. Prof. Engg. Chemistry)
Sanghani H.V. (Asst. Prof. Engg. Chemistry)
Khairnar S.F. (HOD,App.Physics)
Patil V.V (Asst. Prof. Engg. Physics)
Shewale R.S (Asso. Prof. Engg. Maths)
Sarwade A.N (Asst. Prof. Elect. Engg.)
Jadhav S V (Lab Technician Chemistry)

STES's



SINHGAD COLLEGE ENGINEERING
DEPARTMENT OF
APPLIED SCIENCES

PUNE 411041

ORGANIZES
AICTE approved &
supported by University of Pune

STATE LEVEL
ONE WEEK WORKSHOP

SOFT – CHEM

(05th -09th July 2011)

FOR
TEACHERS OF CHEMISTRY,
CHEMICAL ENGG. &
BIOTECHNOLOGY

CONTACTS

Tel. No. (020) 24100000 Ext.314,32
(020) 24354705
Fax No. (020)24357243
Mobile: 9890502848, 9881276744
Website: www.sinhgad.edu