

REGISTRATION FORM

(Registration at venue : 9.30 am to 10.00 am)

March 20 - 22, 2013 March 23, 2013

Please mark the seminar you are participating.

Name: _____

Designation: _____

Name of the Institute/Organisation: _____

Correspondence Address: _____

Experience: Industry _____ years

Teaching _____ years

Telephone: _____ Cell No. : _____

Fax: _____ Email: _____

Place: _____ Date: _____

Registration Fee Details:

D/D no. : _____ Bank : _____ Date: _____

Branch Place : _____ Amount: _____

On the spot, cash payment is acceptable in case of prior confirmation of registration.

Fees Particulars

Registration Fees:

(Inclusive of lunch, snacks, Seminar-Kit)

3 Days National Level Seminar - Rs 500/-

1 Days State Level Seminar - Rs. 200/-

Accommodation (If desired): Rs 100/-day/delegate

Demand Draft drawn in favour of

"Principal, Sinhgad Institute of Pharmaceutical Sciences"

payable at Lonavala

This is to certify that applicant is staff / student of our institute

Sign & Seal of Principal/HOD

(Sign of Applicant)

(Photocopies of the form can be used if required)

Program Schedule for Both Seminars

Day 1

Inauguration & Keynote Address

Talks on Selected Medicinal Chemistry Topics relevant to Revised B.Pharm. & M.Pharm Syllabus

Day 2

Talks on Selected Organic Chemistry Topics followed by Demos relevant to Revised B.Pharm. & M.Pharm Syllabus

Day 3

Talks on Drug Design- Molecular Docking & 3D-QSAR followed by Demos-relevant to Revised B.Pharm. & M.Pharm Syllabus

Day 4

Lectures Relevant to the Seminar Theme
Quality by Design

PATRONS

Prof. M. N. Navale
Founder President, STES

Dr. (Mrs.) S. M. Navale
Founder Secretary, STES

Convenor

Dr. S. B. Bhise
Principal-S.I.P.S

Advisor

Dr. S. R. Naik
HOD - Pharmacology

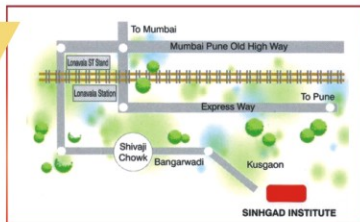
Organizing Committee

Dr. R. N. Kane
Mr. S. H. Lakade
Mr. R. R. Wadekar
Mr. V.N.Thakre
Mr. A.S.Kulkarni

Mr. N. N. Sanghai
Mr. N.M.Gowekar
Ms. D. Ingawale
Mr. N.S. Wani
Mr. U. B. Kulkarni
Mr. Y. P. Kulkarni

Dr. S. G Walode
Ms. S. D. Bhise
Mr. R.R.Patil
Mr. R.S.Shivarkar
Mr. R. V. Shinde

Location Map



invitation for
University of Pune Sponsored

Three days National Level Seminar on
**Pharmaceutical Medicinal & Organic
Chemistry from Teachers Perspective**
(March,20-22nd 2013)

&

One day State Level Seminar on
**Quality by Design (QbD): Risk-based
Holistic and Proactive Approach for
Drug Product Development**
(March,23rd 2013)

Organised by



Sinhgad Technical Education Society's

Sinhgad Institute of Pharmaceutical Sciences (S.I.P.S.)

309/310 Off Mumbai Pune Expressway, Kusgaon (Bk), Lonavala 410 401.

Tel. :- 02114 3043322/23/24 Fax 02114-270258

Email: sips@sinhgad.edu Website: - www.sinhgad.edu



ABOUT STES

Sinhgad Technical Education Society (STES) established in 1993 by Prof. M. N. Navale has become a brand for quality education in the field of Engineering, Medicine, Pharmacy, Allied Health Sciences, Management, Computer Applications, Architecture, Hospitality, Humanities, Education, as well as School Education. There are more than 85 institutes under the aegis of the society offering quality education, spread over nine educational campuses at Pune, Lonavala, Solapur, Pandharpur & Mumbai.

ABOUT SIPS

Sinhgad Institute of Pharmaceutical Sciences (SIPS) Kusgaon (Bk), Lonavala, Dist. Pune, was established in 2004. The Institute is situated at Lonavala and gives an excellent panoramic view of Lonavala Valley, its lush green landscape and natural bounty. The institute is approved by AICTE, PCI and affiliated to University of Pune & offers B.Pharm, and M.Pharm. courses. It has also successfully undergone the inspection for accreditation of its B. Pharm. degree by N.B.A. New Delhi.

At SIPS we strongly believe that there is no substitute for academic excellence and same can only be obtained by requisite inputs by the management and faculty in terms of facilities, infrastructure, quality systems and hardwork. A team of adroit teaching staff is helping the students to achieve an extra edge in the competitive world of Pharmacy. Personal attention is paid to progress, attendance and performance of each student. Efforts are taken to improve this through value added programs, seminars and workshops on regular basis. We have firmly established M.Pharm in three branches viz., Pharmacology, Pharmaceutical Chemistry & Pharmaceutics. The college gives great emphasis on research activities which are reflected in form of quality research publications and presentations coming out regularly. The college also assists its students in their placement and planning of future careers.



Three days National Level Seminar Pharmaceutical Medicinal & Organic Chemistry from Teachers Perspective

(March, 20-22nd 2013)

About The National Level Seminar

Who could attend: - The seminar is useful for teachers as well as M.Pharm. and Ph.D. students involved in teaching/research in organic & medicinal chemistry, drug design, etc.

Objectives & Scope: To cover certain important but difficult to understand topics in the UoP syllabus (Revised) of Pharmaceutical Organic Chemistry, Adv. Organic Chemistry, Medicinal Chemistry, Adv. Medicinal Chemistry as well as Drug Design. The participants shall get a detailed exposure, treatise and demonstration to these from noted experts in the field.

They shall also be provided with course material of the seminar.

Regi. Fee : Rs. 500/-

RESOURCE PERSONS

Dr. Evans Coutinho

(Bombay College of Pharmacy-Mumbai)

Mr. R. Raghuram

(Schrodinger-USA's India Head)

Dr. S. H. Bhosale

(Poona College of Pharmacy, Pune)

Dr. N. Inamdhar

(Allana College of Pharmacy, Pune)

Dr. K. S. Jain

(Sinhgad Institute of Pharmaceutical Sciences)

Co-ordinators

Dr. K. S. Jain +919422322070

Email: drkishorsjainsips@gmail.com

Mr. M. K. Raut +919890049542

Email: mkraut.sips@sinhgad.edu



One day State Level Seminar on Quality by Design (QbD): Risk-Based Holistic and Proactive Approach for Drug Product Development

(March, 23rd 2013)

Who could attend: Teachers as well as M.Pharm. and Ph.D. students involved in teaching/research in Pharmaceutics or Quality Assurance Techniques; Persons working in Pharma. Industry.

QbD: A systematic approach to development beginning with predefined objectives and emphasizes product and process understanding as well as process control, based on sound science and quality risk management.

Objectives & Scope: Assurance of safe, effective drug supply to the consumer, and significant improvement in manufacturing as well as quality performance.

The participants will understand the concept, principles and origin of QbD, its basic approach and fundamentals, the QbD process, its recent status w.r.t. its implementation within pharmaceutical industry, analytical technology, regulatory aspects and the concept of continuous improvement.

Regi. Fee : Rs. 200/-

RESOURCE PERSONS

Dr. M. Rajkumar

(DRL-Hyderabad)

Dr. Ashok Nighute

(Glenmark)

Dr. S. B. Bhise

(SIPS)

Co-ordinator

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