

ABOUT THE SOCIETY

The Progressive Education Society, Pune is one of the premier education society established during pre independence period in 1934, by a great visionary and educationalist late Prof. Shankarraoji Kanitkar to cater educational needs of Pune region. The founder has envisioned the continuous futuristic development of education in line with the needs of the hour in the word "Progressive" and he has given message as "Dnyanamayo Bhav" means "be Knowledgeable". Social transformation through education was a major urge of the founder. To add, educational institutions should be run by teachers/educationalists was a cherished dream of the founder. Today P.E. Society is headed by Hon. Dr. G. R. Ekbote who is the Chairman of Business Council of Progressive Society.

It is a matter of great pride that our management is imparting quality education from K.G to Ph.D through 58 educational institutes in diverse disciplines and about 45000 plus students are seeking education in different schools and colleges. Moreover, Progressive Education Society is highly committed for the cause of community, fostering cosmopolitization. In a nut shell, the progressive education society has an ideal democratic and secular set up to mitigate social obligations. Modern College of Pharmacy (For Ladies) has been established in 2004 under the flagship of Progressive Education Society, Pune. This is the one and only college exclusively started for ladies to cater needs of Pharmacy education in the industrial hub of Pune. Since inception, the college is consistently striving for imparting quality education and good governance.

However, women empowerment through Pharmacy education is the implicit aim for this Nobel cause. The government of Maharashtra, Savitribai Phule Pune University, All India council for Technical Education (AICTE) and Pharmacy Council of India have accorded approval, affiliation and recognition to our college and also accredited by NAAC. The college is offering Four years Pharmacy Degree course (B. Pharm.) M. Pharm. (Pharmaceutics and Quality Assurance Tech.) and PhD in Pharmaceutics exclusively for women. Our college is taking efforts in up-gradation of faculty, Students and exposing them to advanced technology in pharmacy. As a part of this we are organizing Savitribai Phule Pune University sponsored Two Days National level Conference on "**Recent Advance In Pharmaceutical Development and its Opportunities**".

In 21st century, the pharmaceutical industry is caught between the downward pressure on prices and the increasing cost of successful drug discovery and development. In the form of novel drug delivery systems, an existed drug substances can get a new live, increasing market value, and patent protection period extended. The scale of drug delivery products is worth of at more than \$22 billion in worldwide, and this growth is expected to continue into the present century also. New drug delivery system development is largely based on promoting the therapeutic effects of a drug and minimizing its toxic effects by increasing the amount and persistence of a drug in the vicinity of target cell and reducing the drug exposure of non target cells.

For over 20 years, researchers have appreciated the potential benefits of nanotechnology in providing vast improvements in novel drug delivery and drug targeting. Improving delivery techniques that minimize toxicity and improve efficacy offers great potential benefits to patients and opens up new markets for pharmaceutical and drug delivery companies. Other approaches to drug delivery are focused on crossing particular physical barriers, such as the blood brain barrier, in order to better target the drug and improve its effectiveness; or on finding alternative and acceptable routes for the delivery of protein drugs other than via the gastro-intestinal tract, where degradation can occur. Hence there is a significant increase in approval of novel drug delivery systems in the past few years, and this is expected to continue at an impressive growth rate in the future.

This program will enhance the knowledge of novel drug delivery system among the researcher and also provide the platform to interact with the core researcher and industrial experts. The output of this program is to inculcate research aptitude among the young researcher as per the industrial standards.

Call for Papers

Scientific papers are invited for poster presentation on the theme of Conference. The abstract must be written in MS word, font-Times-New-Roman, font size-12 point font, 1.5cm spacing and should briefly reflect all the aspects of the study and should not exceed 250 words. Title should be in bold letters. The submission should be made on A-4 size paper. The abstract should include Title in capital, authors with surname followed by initials and affiliations. The name of presenting author should be indicated by underlining the author. The paper can be submitted through e-mail. Only registered delegates will be allowed to present the accepted papers and he/she must be one of the co-authors of the paper during submission. The size of poster should not exceed 1 x 1 meter. Contents to be included in the poster are Title, Authors, Affiliation, Introduction, Material & Methods, Results & Discussions, Conclusion & Reference.

Office Bearers P. E. Society, Pune

Prof. Dr. G. R. Ekbote
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P.E. Society, Pune.

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Mr. S. D. Inamdar
Visitor & Dy. Secretary,
P. E. Society, Pune.

Prof. Mrs. J. G. Ekbote
Jt. Secretary,
P. E. Society, Pune.

Prof. S. V. Todkar
Jt. Secretary,
P. E. Society, Pune.

Location Map



Eligibility Registration

The programme is open to teachers working in Universities or Colleges and Post Graduate students. Participants from industry, Government Departments are also eligible.

Enrollment is restricted and application there of will be accepted on a first come first serve basis. Spot registration are also invited.

Registration Fee: 300/- Per Participant

Poster Awards

Best 3 posters will be selected for the award with certificate of appreciation.

Last date for submission of abstract is 06th February 2017.

Note: Submit the abstract in prescribed format to the mail along with filled registration form and registration fees DD or NEFT : pharmoshiwomen2004@gmail.com

Scientific Committee

Selection process

The scientific committee will review all submissions and decide on the abstracts to be short-listed for poster presentations. Acceptance will be notified by email. Selected papers will be published in conference abstract book.

Dr. Ms. V. S. Kashikar
9423231932

Ms. S. D. More
9890741030

Dr. N. S. Kulkarni
9890161162

ACCOMMODATION

The arrangement for accommodation will be provided on prior request at reasonable cost.

Mr. R. R. Chanshetty

9970437977

REGISTRATION COMMITTEE

Mr. P. R. Jadhav

7757022322

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9822920236

Resource Persons

Prof. Dr. P. R. Vavia Professor
ICT, Mumbai

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Govt. College of Pharmacy, Aurangabad

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BVU's, Poona College of Pharmacy, Pune

Prof. Dr. (Ms.) V. B. Pokharkar, Professor
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Dr. Rahul Tripathi, Scientist – B, PERD Research Centre,
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Mr. Milind Jog, CEO,
Proficient, Pune

Dr. Vinayak Kadam, Sr. Research Scientist,
Lupin Research Park, Pune

National Seminar



SAVITRIBAI PHULE PUNE
UNIVERSITY

sponsored
Two days
National Level Conference
on

“Recent Advances in Pharmaceutical
Development and its Opportunities”

11th and 12th February 2017

ORGANIZED BY
PROGRESSIVE EDUCATION SOCIETY'S



MODERN COLLEGE OF PHARMACY

(FOR LADIES)

NAAC Accredited

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PATRON

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CO-ORDINATOR

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Associate Professor