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Dr. P.K. Singour
Vice- Principal
Faculty of Pharmacy

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Professor
Faculty of Pharmacy

Organizing Committee Members
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Mr. Aniruddha Pare
Mr. Anoop Chadokar
Ms. Kanchan Chouksey

Workshop Co-ordinators
Mr. Ashish Singhai
Mr. Ankit Mishra
Mrs. Manisha Kawadkar
Mr. Avinash Singh Mandloi
Mrs. Surbhi Jain
Ms. Laxmi Priya Swain

Session Expert

Dr. O.P. Katare

Professor, Dean & Ex-Chairman (2005-2008)
of University Institute of Pharmaceutical Sciences,
Panjab University, Chandigarh

For any query
Dr. P.K. Singour

Faculty of Pharmacy, VNS Group of Institutions
Neelbud, Bhopal (M.P.) 462044, Phone: 0755 2696654
Mobile : 9826823343

ABOUT BHOPAL

Often referred as 'The City of Lakes', Bhopal is the capital of Madhya Pradesh. The city has immense archaeological, historical and Political importance attached to it. One of the oldest cities in India, it has today emerged as one of the busiest commercial centers and an educational hub of central India.

Bhopal is centrally located and very well connected by Road, Rail and Air to all the major cities in India. VNS would like to welcome you to our beautiful and serene city.

VNS GROUP OF INSTITUTIONS, BHOPAL

Approved by AICTE, Affiliated to RGPV and BU, Bhopal
VNS Campus, Neelbud, Bhopal Phone : 0755-2696654/55

www.vns.ac.in



Workshop on Biorelevant Dissolution and Drug Release Testing for Performance Evaluation of Oral Dosage Forms

25 Feb 2019



Sponsored by
MP Council of Science
and Technology, Bhopal

For Registration visit
www.vns.ac.in

Organized by
Faculty of Pharmacy

VNS GROUP OF INSTITUTIONS

Vidhya Niketan Samiti (VNS), Bhopal was established and registered in the year 1994. VNS is committed to promote quality education and research oriented activities through dynamic linkages with industry for the last 22 years, the group has been acknowledged for leading and managing five institutions of professional education.

VNS Group of Institutions has been formally approved by AICTE as an integrated Technical Campus in 2010. Following institutions have been integrated by AICTE under the umbrella of VNS Group of institutions-

- Faculty of Pharmacy (Estd. 1996)
- Faculty of Management (Estd. 1996)
- Faculty of Engineering (Estd. 2006)

Vision: Faculty of Pharmacy

Empower the students with strong pharmaceutical fundamentals and professional ethics.

ABOUT THE WORKSHOP

Biorelevant dissolution is focused on making the process of dissolution more relevant physiologically by simulating the events happening in the gastrointestinal tract. It has been used to decrease the number of in vivo studies during drug development process and to reduce the problems of bio-inequivalence in oral dosage forms.

The practical relevancy of developing a biorelevant strategy is a focus area in pharmaceutical industry because of its objective of identifying and solving problems related to drug absorption, formulation design and reducing the time in the drug development process. The workshop will discuss on simulation, case studies and data on biorelevant dissolution that can be applied during drug product development.

ABOUT THE EXPERT

Dr. O.P. Katare is a Professor, Dean & Ex-Chairman (2005-2008) of University Institute of Pharmaceutical Sciences, Panjab University, Chandigarh. He is an academician, inventor and a distinguished scientist of international repute in the area of Formulation Development and Liposome technology. Apart from several national and International publications, he has extensive experience in technology transfer and two of his patented products are in the market viz. PSORISOME™ and LIPOTAR™. These state-of-the-art formulations earned him the coveted DBT Technology National Award 2007 (President Award) (Conferred by the then President of India, Late Dr. A. P. J. Abdul Kalam on Technology Day). He is a scientific board member of several national and international research organizations. We are honored to have him as the key-note speaker.

Who should attend?

The students pursuing pharmaceutical education, researchers and drug regulatory personnels will be benefitted from the workshop.

Deliverables

Advancement in analytical techniques and a better understanding of physiological processes allow us to develop simple methods to study complex processes. Therefore the workshop will give the students an opportunity to learn about the new developments in biorelevant dissolution studies and help design newer strategies for their research work.

No. of Seats

Only 20 seats are available as a first come basis

Programme Schedule

Registration	09:00 am to 9:20 am
Inaugural Session	09:20 am to 9:30 am
Workshop	9:30 am to 4:00 pm

Valedictory Session : 04:00 to 04:30 pm

VENUE : VNS Campus

Neelbud, Bhopal (M.P.)

Registration Fees:

Before 20 Feb 2019	:	400/-
After 20 Feb 2019	:	500/-

NOTE

- ✍ Seats are limited, selection will be based on first come first basis
- ✍ Registration form can be filled online on our website www.vns.ac.in and registration fee can be deposited in Account no. 18600200000452, Account name- VNS Institute of Pharmacy, IFSC CODE- BARBOHABIBG, Bank Name- Bank of Baroda and payment receipt have to submit on registration desk in venue. You can also pay through PayTM.
- ✍ The complete registration form duly forwarded may be sent along with Demand Draft or Cheque in favor of "VNS Institute of Pharmacy" payable at Bhopal
- ✍ Outstation Participants will have to arrange accommodation and travel on their own.