

One Day National Seminar on
Emerging Frontiers and Challenges in Nanotechnology and Drug Design
(EFCNDD-2015)

Sponsored by
SERB-DST, ICMR and MPCST

National Seminar
Organized by



Department of Pharm. Sci.
Dr. Harisingh Gour University
Sagar-(M.P.)

CHIEF PATRON

Prof. S.P. Vyas
Hon'ble Vice Chancellor
Dr. Harisingh Gour University
Sagar-(M.P.)

PATRON

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Head
Department of Pharm. Sci.

CHAIRMAN, LOC

Prof. S.K. Jain

CONVENER

Dr. U.K. Patil

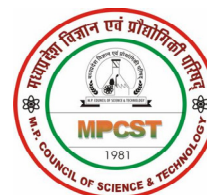


ICMR



Science & Engineering Research Board (SERB)
Department of Science & Technology (DST)
Govt. of India, New-Delhi

SERB-DST



MPCST

Invitation Letter

Dear sir/madam

We are pleased to inform you that **Department of Pharmaceutical Sciences, Dr. Harisingh Gour University, Sagar-(M.P.)** is organizing **SERB-DST, ICMR & MPCST** sponsored One Day National Seminar on **“Emerging Frontiers and Challenges in Nanotechnology and Drug Design (EFCNDD-2015)”** on March 01, 2015

Drug design and development process rivets innovation of active compounds and their novel delivery at the target site. Nanotechnology plays a pivot role to design formulations of the bioactive thereby serving humankind. This seminar attempts to provide and recommend diverse aspects dealing with Nanotechnology & Computational Chemistry in academic programmes at various levels. The scientific sessions have been designed in a manner that the participants get exposure to important topics like Formulation & Development of Dosage Forms, Controlled Drug Delivery System, Nanotechnology in Medicine and Computer Aided Drug Design. The program will be an absorbing amalgamates of scientific sessions, interactions and oral/poster presentations

We humbly request you to participate in the seminar and extend this information to your friends, students and colleagues.

We are looking forward to welcome you

With warm regards

Dr. Sushil K. Kashaw, (Organizing Secretary)

Mobile: 08435464845

THEME OF THE SEMINAR

- ① Novel Drug Delivery System
- ② Drug Discovery and Development
- ③ Recent Analytical Techniques
- ④ Bioinformatics, Genomics and Proteomics
- ⑤ Immunology
- ⑥ Nanotechnology, Nanomedicine and Biomaterials
- ⑦ Computer Aided Drug Design
- ⑧ Biopharmaceutics and Pharmacokinetics
- ⑨ Pharmacology & Toxicology
- ⑩ Herbal Drug Technology
- ⑪ Plant biotechnology