

RESOURCE PERSONS

Eminent Professors from National and International organizations/ Universities and Experts from related industries will be the resource persons for the FDP



Chief Guest

Prof. Vinay Kumar Pathak
Vice Chancellor, AKTU, Lucknow

Prof. Bikash Medhi
PGIMER, Chandigarh



Prof. Surender Singh
AIIMS, Delhi

Dr. Vijay pal Singh
FSSAI, New Delhi



Dr. Dinesh Kumar Yadav
JNU, Delhi

Dr. Inderjeet Singh
NBRC, Gurugram



Dr. Dipti Kakkar
INMAS, Delhi

Dr. P. Nagarajan
National Institute of Immunology,
New Delhi



Dr. Chandragouda R. Patil
DPSRU, New Delhi

Prof. Dhirender Kaushik
Gurgaram University



Registration Guidelines

Registration Process:

Step 1: Open Google registration form by click/type
<https://forms.gle/F8qglgmtS33w2dz7>
Step 2: Fill your complete detail
Step 3: Submit form

- No Registration Fee
- Faculty who wants to attend should submit the online registration form on or before 07/02/2021
- Selected candidates will be intimated through E-mail
- Limited seats are available in this program, so the selection will be on first come first serve basis.

Important Dates

Last date of Registration: 07/02/2021
Intimation of Selected Participants: 08/02/2021

Contact Detail

Dr. Nitin Sharma
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(Director, Dept. of Pharmaceutical Technology, MIET, Meerut)



Scan for
Registration



MIET

Dr. A.P.J. Abdul Kalam Technical University, Lucknow
Sponsored

**One Week (5 Days) Online/Offline
Faculty Development Program (FDP)**

On

**Traditional and Artificial Intelligence Based
Training Program on Handling and
Care of Laboratory Animals**

9th February – 13th February 2021

Coordinator:

Prof. (Dr.) Nitin Sharma

(Director, Dept. of Pharmaceutical Technology, MIET, Meerut)



Organized by

Department of Pharmaceutical Technology

Meerut Institute of Engineering and Technology, Meerut
NH-58, Bypass Road, Baghpat Crossing, Meerut-250005
Uttar Pradesh (India)
Website : www.miet.ac.in

ABOUT THE INSTITUTE

Meerut Institute of Engineering and Technology (MIET) has officially been ranked as the 4th best Engineering College in Uttar Pradesh by AKTU. MIET stands tallest among all other self position of being one of the best and oldest (Established in 1997) Institutions that caters to education financed engineering institutions in northern India. It not only holds the prestigious in the field of Engineering and Technology but also ensures that each student emerges out competent enough to hold a dynamic image of his own after the completion of his nor her stint at MIET.

ABOUT THE DEPARTMENT

The Department of Pharmaceutical Technology has been setup with the sole aim to be "Center of Excellence" by providing quality education and skills to young professionals and contributing to the field of pharmacy education. The NBA accredited department imparts graduate as well as post graduate education program in pharmacy duly approved by PCI and AICTE, New Delhi and affiliated to APJ Abdul Kalam University (Formerly UPTU), Lucknow and has been ranked amongst the top 10 institute by UPTU report conducting modern research. The department is furnished with well equipped laboratory for conducting modern research. The department has highly qualified and experienced faculty members who along with the student are actively involved in various academic for pharmacy program. Department is furnished with well equipped laboratory for research projects for the continuous development in the field of Pharmaceutical Sciences.

Vision of Department

To be an outstanding department in the country that imparts high quality, need based, value based and career based education with a strong research programme to produce self reliant competitive pharmacy professionals.

Mission of Department

- To educate the graduate and under graduates in the field of pharmaceutical sciences.
- To fulfill the requirement of skilled human resources with focus on sustainable quality education, training and research of the students coming from all socioeconomic levels.
- To convert students into socially responsible and self reliant competent professionals, to bridge the gap between the physician and patient and to improve industry institution interaction

Program Educational Objectives (PEOs)

1. To produce pharmacy graduates who are able to apply principles of pharmaceutical sciences utilising modern tools and build their career in the field of pharmaceutical and allied sectors.
2. To produce pharmacy graduates who are able to demonstrate leadership skill, problem solving skill and strong communication skills, along with professional and ethical values.
3. To produce pharmacy graduates who are able to fulfil the needs of skilled human resources to serve the health care needs of the society.
4. To produce pharmacy graduates who will pursue higher studies and involve in research and development.

About the Faculty Development Program

Medical research continues apace. It needs to, as many health challenges still remain unmet. Animal studies continues to play an invaluable role in meeting these challenges both in experimental research, and in ensuring maximum safety of treatments before their use in humans, which is legally required. Research involving animals poses dilemmas, not only for the researchers and scientist who use animals for medical research, but also for society as whole. The current consensus is that research with animals is justified where there are clear benefits for our health. So, to get basic facts, principles, procedures, skills and attitude which are essential for human use and care of animals. From this workshop we will try to provide hands-on training to improve quality of research conducted on animals. Thus, the objective of this workshop is to disseminate knowledge and information on basic biology, and various issues encountered in the use of laboratory animals to ensure its proper use.

Contents of the Program

- Ethics, Ethical committee- The Indian system and ethical evaluation of research protocol
- Selection criteria for disease specific animal model
- General biology and anatomy of different animals.
- Regulatory aspect while animal handling
- Alternative approaches of in-vivo animal experiments

CHIEF-PATRONS

Prof. (Dr.) Vinay Kumar Pathak
Vice Chancellor
AKTU, Lucknow, U.P.

Er. Vishnu Saran
Chairman
MIET, Meerut

PATRONS

Er. Puneet Agarwal
Vice Chairman
MIET, Meerut

Prof. (Dr.) Mayank Garg
Executive Director
MIET, Meerut

Prof. (Dr.) D.K. Sharma
Dean Academics
MIET Meerut

COORDINATOR

Prof. (Dr.) Nitin Sharma
(Director, Dept. of Pharmaceutical Technology)
MIET, Meerut

ORGANIZING COMMITTEE

Professors

Prof. Vipin Kumar Garg

Prof. Anoop Kumar

Associate Professors

Dr. Vish D Ashwlayan

Dr. Anjana Sharma

Dr. Anurag

Dr. Sachin Kumar

Assistant Professors

Mr. Nishant Kumar

Mr. Avnesh Kumar

Mrs. Rupali Sharma

Mr. Saurabh Kumar

Mrs. Preeti Choudhary

Dr. Shobhit Kumar

Mrs. Sanjana Dutta Das

Mr. Pankaj Pal

Dr. Sukesh Kumar Gupta

Mrs. Sujata Thakur

Mrs. Garima Agarwal

Ms. Shalbu Sharma

Mr. Ankur Tanwar

Ms. Shaily Rastogi

Mrs. Nikita Jain

Ms. Vandana Thakur

Ms. Ayushi Khurana

Mr. Syed Salman Ali

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