

# ADAMAS

## UNIVERSITY

PURSUE EXCELLENCE

National seminar  
on

## Advances in Pharmaceutical Technology : Opportunities and Challenges

**22-23 February, 2019**  
**at School of Pharmaceutical Technology,**  
**Adamas University, Kolkata**

### ABOUT THE SCHOOL OF PHARMACEUTICAL TECHNOLOGY

The School of Pharmaceutical Technology was established in a lush green campus set up by the Adamas University at the Adamas Knowledge City on Barasat-Barrackpore road, about 13 km away from Netaji Subhas Chandra Bose Airport, Kolkata. The SOPT was set up with a vision to create and disseminate knowledge for producing quality health care professionals of global standard. In its aim to fulfill the vision, the school has been organizing workshops, seminars, and special invited lectures with the participation of experts from the field of Academic Institutions, Research Institutions, Pharmaceutical Industries and Regulatory authorities across the globe.

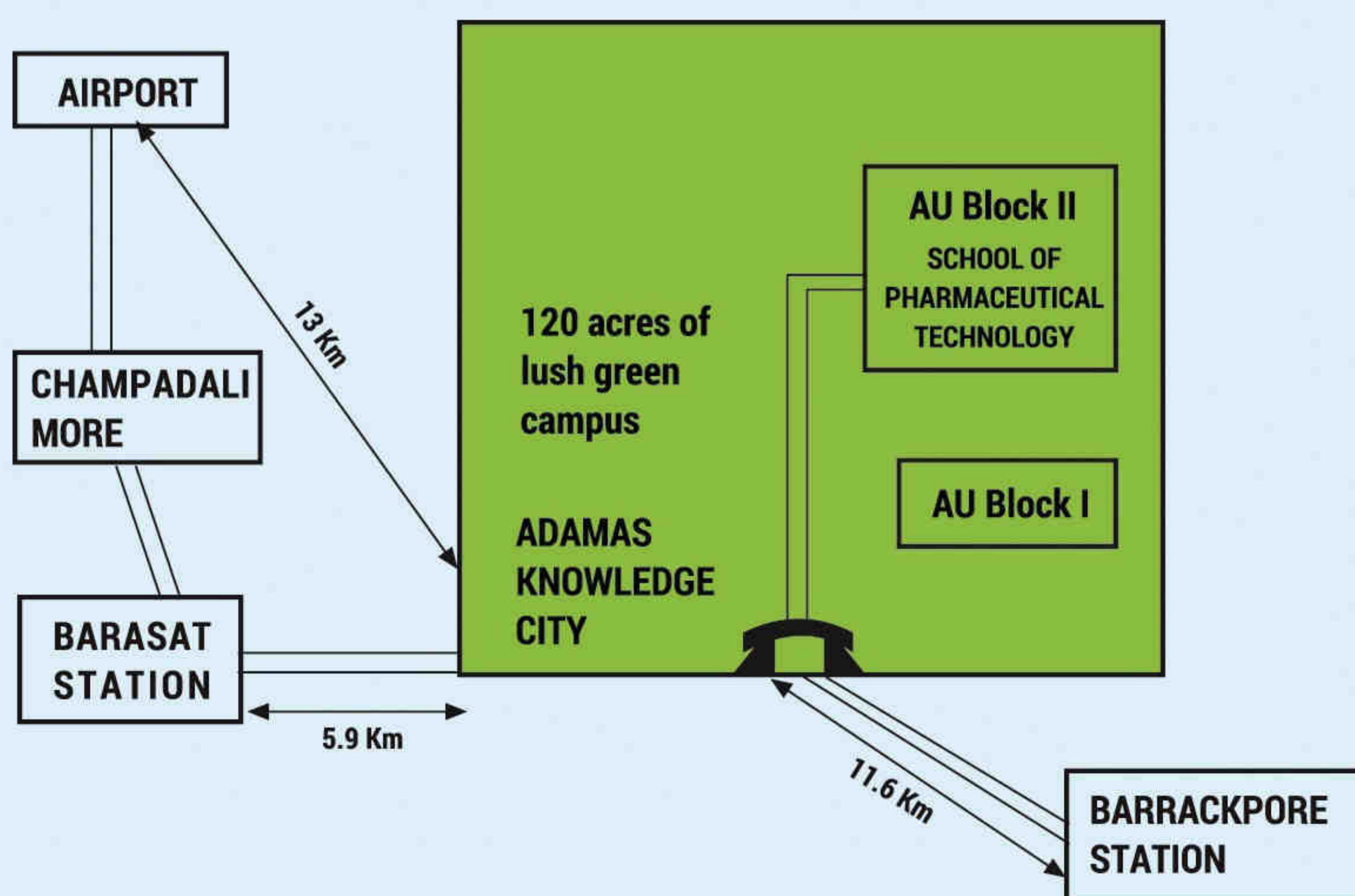
### ABOUT THE SEMINAR

The seminar aims to draw participation of experts from various fields under pharmaceutical technology to address key issues on recent trends in pharmaceutical technology highlighting their opportunities and challenges. The participants are invited to present papers on all domains under pharmaceutical technology like Targeted Drug Delivery, Drug Design and Development, Regulatory Aspects of Active Pharmaceutical Ingredients, Pharmacovigilance and Drug Safety, Business Opportunity and Drug Delivery, Analytical Methods, Toxicology and Pharmacology etc. The morning sessions have been kept for plenary lectures and keynote addresses, while the oral/poster presentations would be held in the afternoon sessions.





## HOW TO REACH THE VENUE



### PLENARY SPEAKER:

Professor (Dr.) Kanchan Kohli, Professor & Head,  
Jamia Hamdard University

### KEY NOTE SPEAKERS:

1. Professor (Dr.) Biswajit Mukherjee, Dept. of Pharm. Tech.,  
Jadavpur University
2. Professor (Dr.) Urmi Chatterji, Cancer Research Laboratory,  
University of Calcutta
3. Mr. Praveen Jain, Vice President (Works), Albert Davit Ltd., Kolkata
4. Prof (Dr.) Gurumurthy Hegde,  
Prof. C.N.R. Rao Chair Professor, BMS R&D Centre, Bangaluru
5. Mr. Himangshu Laskari, Plant Head, Fresenius Kabi Oncology Ltd,  
Kalyani Plant, West Bengal.

### SEMINAR DATE:

22-23rd February, 2019

### DAY-1: 22.02.2019

**9:30-10:30-** Registration

**10:30-11:20-** Inauguration

**11:20-11:40-** Tea Break

**11:40-12:40- Session I-** Plenary lecture by

Prof. Kanchan Kohli, Professor & Head, Jamia Hamdard University

**12:40-1:40-** Lunch Break

**1:40-2:30- Session II-** Keynote lecture by

Prof. Gurumurthy Hegde, Prof. C.N.R. Rao Chair Professor, Bangaluru

**2:30-3:20- Session III-** Keynote lecture by

Professor (Dr.) Urmi Chatterji, Cancer Research Laboratory,  
University of Calcutta

**3:20-3:40-** Tea Break / Networking session

**3:40-5:00-** Poster Presentations

## **DAY-2: 23.02.2019**

**10:00-11:00- Session I-** Keynote lecture by  
Professor (Dr.) Biswajit Mukherjee, Dept. of Pharm. Tech.,  
Jadavpur University

**11:00-11:20-** Tea Break / Interactive session

**11:20-12:00- Session II-** Keynote lecture by  
Mr. Praveen Jain, Vice President, Albert Davit Ltd., Kolkata

**12:00-12:40- Session III-** Keynote lecture by  
Mr. Himangshu Laskari, Plant Head, Fresenius Kabi Oncology Ltd,  
Kalyani Plant

**12:40-1:50-** Lunch Break

**1:50-3:30-** Oral Presentations

**3:30-3:50-** Tea Break / Interactive session

**3:50-4:10-** Networking session

**4:10-5:00-** Cultural Events

### **PATRON:**

**Professor Samit Ray,**  
Chancellor, Adamas University

### **ADVISORY COMMITTEE:**

**Professor Madhusudan Chakraborty,**  
Vice-Chancellor, Adamas University

**Professor A. K. Majumdar,**  
Pro Vice-Chancellor, Adamas University

**Professor N. L. Mitra,**  
Advisor to Chancellor, Adamas University

**Professor (Dr.) Biswajit Mukherjee,**  
Dept. of Pharm. Tech., Jadavpur University

**Professor Ashok Mukherjee,**  
Dean, School of Biotechnology, Adamas University

**Mr. Sukumar Das,**  
Assistant Drugs controller, Directorate of Drugs control, W.B.

**Prof. (Dr.) Arup Mukherjee,**  
UGC Professor, Dept. of Biotechnology, MAKAUT, W.B.

### **ORGANIZING COMMITTEE:**

**Professor Rajat Ray,** Dean, SOPT (Chairman)

**Dr. Sagar Naskar,** SOPT (Convener)

**Dr. Arindam Maity,** SOPT (Jt. Convener)

**Dr. Biswajit Das,** SOPT (Treasurer)

**Dr. Nilanjan Adhikari,** SOPT (Jt. Treasurer)

**Dr. Anup Kumar Das,** SOPT (Scientific committee)

**Dr. Partha Roy,** SOPT (Scientific committee)

**Dr. Moumita Das Kirtania,** SOPT (Scientific committee)

**Mr. Subhasis Chakraborty,** SOPT (Scientific committee)

**Ms. Ahona Mukherjee,** SOPT (Scientific committee)

**Ms. Joyeeta Bhattacharjee,** SOPT (Scientific committee)

**Ms. Sumana Saha,** SOPT (Scientific committee)

**Mr. Tanmoy Guria,** SOPT (Scientific committee)

**Mr. Pratik Chakraborty,** SOPT (Scientific committee)

**Ms. Nancy Kahali,** SOPT (Scientific committee)

**Mr. Abhik Pal,** SOPT (Scientific committee)

## CALL FOR PAPER (POSTER AND ORAL)

It is truly a great honor for us to invite you all to the School of Pharmaceutical Technology, Adamas University to share and discuss current opinions in this very interesting field of Pharmaceutical Technology.

All the submission should contain an abstract in one page (Times New Roman, A4 format). The title should be bold followed by author's name (underlined-presenting author) and affiliations (Font size 12). Abstract text font size should be 11 and single spacing (word limit 250).

**Size of poster:** 1 metre x 1 metre

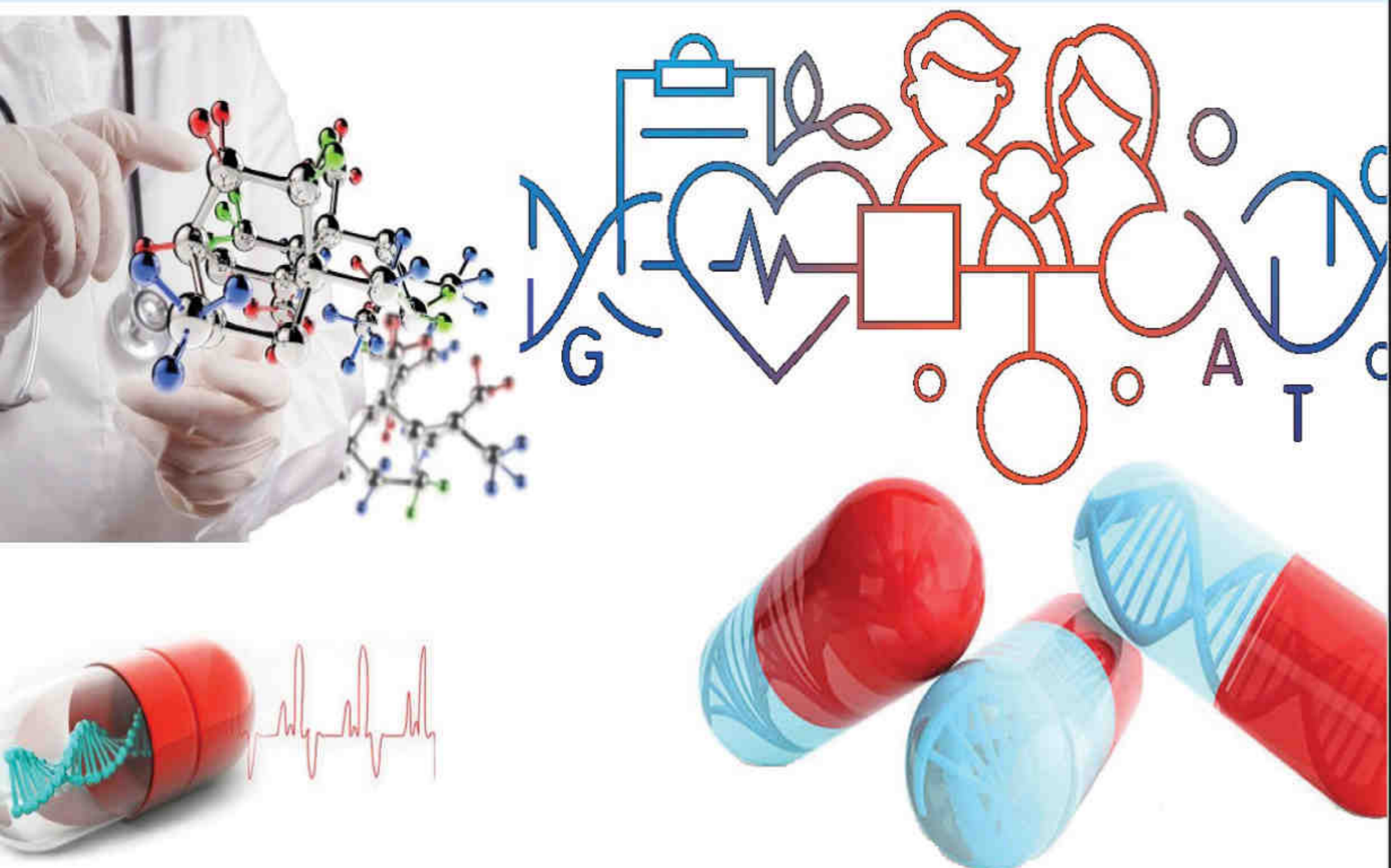
**Oral presentation time:** 10 minutes

**Presentation Mode:** PPT-2007 version

**Best Oral and Poster(s) presentation will be awarded with Cash award and Certificate.**

**E-mail id for abstract submission:** [sopt.seminar@gmail.com](mailto:sopt.seminar@gmail.com)

**Abstract submission deadline:** 5th February, 2019



### Registration fees:

Students/ Research Scholar: Rs. 800/-

Academia/Industry: Rs. 1000/-

\*Spot registration: Rs. 1200/-

### Bank account details:

Name of the bank: Bank of India

Beneficiary name: Adamas University

A/c no.: 415620110000030

IFSC code: BKID0004156

### Contact details:

**Dr. Sagar Naskar**, Ph:7003472899/9088218391,  
email: [sagarnaskar@adamasuniversity.ac.in](mailto:sagarnaskar@adamasuniversity.ac.in) or

**Dr. Arindam Maity**, Ph: 9477070569,  
email: [arindam.maity@adamasuniversity.ac.in](mailto:arindam.maity@adamasuniversity.ac.in)

## REGISTRATION FORM

To  
The Convenor  
Advances in Pharmaceutical Technology: Opportunities &  
Challenges -2019  
Adamas University  
Barasat

Two day National seminar on  
**Advances in Pharmaceutical Technology: Opportunities  
and Challenges**

**22- 23 February, 2019**

Organized by:

**School of Pharmaceutical Technology, Adamas  
University**

I am interested to attend the seminar in your organization.

Name: Dr/ Mr/ Ms/ Mrs

Category ( Please tick): Student/ Research Scholar/ Faculty/  
Industry person

Phone No. \_\_\_\_\_

E-mail id: \_\_\_\_\_

Qualification: \_\_\_\_\_

Current designation with name and address of organization  
where employed:

Whether interested for presentation: Yes/ No

If yes, type of presentation: Poster/ Oral

Food preference: Veg/ Non veg

Registration fee details: Rs. \_\_\_\_\_

( in words, Rs. \_\_\_\_\_ )

by cash/ NEFT/ bank transfer

Bank transaction details: \_\_\_\_\_

Signature of applicant  
with date

Signature of HOD  
with date

Bank account details:

Bank name: Bank of India

Beneficiary name: Adamas University

A/C No. 415620110000030

IFSC code: BKID0004156