



# **Indo-Gulf International Conference**

or

Worldwide Aspects in Nanotechnology & Pharmaceutical Sciences

Date (20<sup>TH</sup>-21<sup>ST</sup> March,2024)

Time- 9:30 AM Onwards

Organized by

Invertis Institute of Pharmacy, Invertis University, Bareilly &

Association of Pharmacy Professionals (APP) DELHI NCT BRANCH
In collaboration with
APP Gulf International Branch & APP Analytical Chemistry division

**Register Here** 

https://forms.gle/UaNEF54J2ejE3Ew87



For abstract/paper submission email us pharmaevent.iip@gmail.com
Last date for abstract/paper submission
16th March 2024

Account Number- 50100532042845
Account holder name- Rashmi Pathak
IFSC Code- HDFC0004463

For more information

7217011348,7217011210,8532011509 For payment scan this QR code



Registration fee
Online Participants- ₹500
Offline delegates from academia- ₹1000
(Excluding accommodation)
Offline delegates from industry- ₹1000
(Excluding accommodation)
Foreign participants- \$50

#### **About the Conference**

The Invertis Institute of Pharmacy at Invertis University proudly announces the forthcoming Indo-Gulf International Conference, focusing on the compelling theme of "Worldwide Aspects in Nanotechnology & Pharmaceutical Sciences." This prestigious event aims to bring together scholars, researchers, and professionals from across the globe to delve into the latest advancements, challenges, and innovations in the dynamic intersection of nanotechnology and pharmaceutical sciences. With a diverse array of speakers, insightful presentations, and interactive discussions, the conference will serve as a platform for fostering collaborations and sharing cutting-edge research. Attendees can anticipate gaining valuable insights into the transformative impact of nanotechnology on the pharmaceutical industry, exploring novel drug delivery systems, and addressing global healthcare challenges. The Indo-Gulf International Conference promises to be a confluence of intellect and expertise, driving forward the frontiers of knowledge in these critical fields

# **About the Invertis University**

Invertis University, Bareilly (UP) is one of the best private universities in India that focuses on holistic life skills, professional development, and high-quality education to produce exceptional students who consistently achieve outstanding academic results. Invertis University was established in 2010 by an Act issued by the State Government and approved by the University Grants Commission (UGC) from what began as a modest institution in 1998 as the Invertis Institute of Management Studies. In Sept 2021, the college added one more quill to its cap when it consulted with the esteemed National Assessment and Accreditation Council (NAAC) authorization. We create an ecosystem of value-based academic excellence through rigorous coursework and exposure to the finest industrial experiences to produce a thoughtful, balanced, and socially conscious workforce. Department of Pharmacy, Invertis University Imparts high-quality education in Pharmaceutical Science and Technology through a wide range of UG, PG, and Doctoral Programmes. Kindly visit the Invertis University, Bareilly website https://www.invertisuniversity.ac.in for more details.

# **About the Institute**

The Institute of Pharmacy efforts to facilitate state-of-the-art medical education in the field of Pharmaceutical Sciences by infusing scientific language in the students leading towards research and growth as a center of excellence in the field. The vision of the department is to provide the best education to the students that is directly applied to problems and situations encountered in real life and get a successful career. The world-class pharmacy lab enables our students to experiment with each limit to invent life-saving drugs and medicines. Also making hospital training a part of the curriculum helps students to understand the clinical demands and practical challenges of medical sciences.

#### **About the Association**

The Association of Pharmacy Professionals (APP) is a unique organization of more than 1850 dedicated professionals willing to serve the pharmacy profession in dynamic ways. It involves people from various arenas including students, teachers, researchers, scientists as well as industry professionals. APP aids in extending the knowledge and facilities of several technical institutes, industries as well as health sectors to remote areas where the service and live functionality of the pharmacy profession is the real want. This humble act might be in the form of academic, research or health-related activities. The association also shares the responsibilities of professionals towards the community and social liabilities. APP accesses the availability of expertise when it is needed and ensures that systematic teaching-learning activities not only occur but also reach the common knowledge development system by acting as the source of fulfillment. Kindly visit the association website www.appconnect.in for more details

#### **Oral/Poster Presentations**

You are invited for oral/poster presentations of research papers and review articles related to the theme of the conference. The abstract can be submitted to pharmaevent.iip@gmail.com

# **Topics**

Nanotechnology, bioavailability enhancement, bioavailability, and bioequivalence studies, the pharmacokinetics of novel drug delivery systems, pre-formulation considerations, medicinal chemistry, drug design, and other topics relevant to the theme of the conference

# **Eligibility**

Students of D. Pharm, B. Pharm, M. Pharm, Pharm. D, Research Scholars, and faculty members.

#### Mode

Online (Oral PowerPoint Presentation ) and Offline Both (Posters & Oral PowerPoint Presentation)

# Guidelines for poster presentation (For offline delegates)

The poster size should be divided into the following sections: introduction, materials and methods, result, discussion, conclusion, and reference. Standard Poster size should not exceed 75-80 ×110-115 cm.

# **Guidelines for oral presentations**

Each PowerPoint Presentation should have a maximum of 15 - 20 slides to present their work. Slide content should be visible in font size in "Times New Roman" Font, suitable header and, a white background with a footer (Containing Reference) on each slide. Maximum time for oral presentation should be 7-10 minutes for each. The reference shown on the last slide should also be in consideration.

# Topics to be covered

Artificial Intelligence in Drug Discovery and Development
Significant Impact of Computational Techniques in Drug Discovery
Doping Dilemma: Unveiling the Intersection of Drugs in Sports

#### **PATRON**



Dr. Umesh Gautam Chancellor, Invertis University, Bareilly



Mr. Parth Gautam Executive Director, Invertis University, Bareilly

#### **GUEST OF HONOUR**



Prof. Dr. Sanjay Singh Vice Chancellor (Babasaheb Bhimrao Ambedkar University, A Central University)



Prof. Gaurav Gupta
Centre of Medical and Bioallied Health Sciences Research
(CMBHSR), Ajman University,
(UAE)

#### **SPEAKERS**



Prof. Deepak Kumar

Dept. of Pharmaceutical Chemistry
School of Pharmaceutical Sciences,
Shoolini University
Solan, Himachal Pradesh



**Dr. Jisha M Lucca**Assistant Professor
Gulf Medical University, Ajman,
United Arab Emirates (UAE)

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Ms. Reena

Ms. Swati

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