#### **OVERVIEW**

The International Conference on "Emerging Goals and Challenges in Pharmaceutical Technology and Allied Sciences" (ICPTA-2024) aspires to bring together academicians, experts, research scholars, and industry professionals from around the globe to discuss and explore the various emerging goals and challenges in pharmaceutical sciences, industries and related fields.

# **ABOUT THE UNIVERSITY**

Guru Jambheshwar University of Science and Technology, Hisar is a State University established on October 20, 1995 by an Act of the Legislature of the State of Haryana to facilitate and promote studies and research in emerging areas of higher education with a focus on new frontiers of technology, pharmacy, environmental studies, non-conventional sources energy and management studies and also to achieve excellence in these and connected fields. It is named after Guru Jambheshwar Ji Maharaj, a saint environmentalist of 15th century. The University has been accredited 'A+' Grade by National Assessment and Accreditation Council (NAAC). The university campus has state-of-the-art facilities, including modern laboratories, library, auditorium and sports facilities. The Dr. A.P.J Abdul Kalam Central Instrumentation Laboratory is a well acclaimed laboratory equipped with LCMS, NMR, UHPLC, FESEM, Compound Raman Microscopy etc. Guru Jambheshwar University of Science and Technology is committed for nurturing talented individuals and preparing them for successful careers in their chosen fields.

# **ABOUT THE CITY**

Hisar was founded by Firoz Shah Tughlaq in 1354 A.D and was earlier called as Hissar-e-Firoza. The name 'Hisar' stands for 'Fort' in Arabic. It is located at around 165 Km from New Delhi. It is a centre for higher education and research in Haryana. Three major universities (Guru Jambheshwar University of Science and Technology, CCS Harvana Agricultural University and LLR University of Veterinary and Animal Sciences), research institutes, colleges, central-state farms, and a number of reputed industries are bringing name and fame for Hisar. The city also hosts an army cantonment and a BSF cantonment. Hisar has excellent connectivity through rail and road networks, making it convenient to travel.

### **ABOUT THE DEPARTMENT**

The Department of Pharmaceutical Sciences was established in 1995. Currently, the department is running B. Pharm., M. Pharm. and Ph.D. programmes. The B. Pharm. program, a four year (i.e., eight semesters) degree course is approved by Pharmacy Council of India (PCI), New Delhi. The Department offers M. Pharm. programmes with specialization in Pharmaceutical Chemistry, Pharmaceutics, Pharmacology and Pharmacognosy. The department also provides opportunity to pharmacy post-graduates to pursue to Ph.D. (Pharmaceutical Sciences) program. The Department has well-qualified and experienced faculty members who are actively engaged in teaching and research. The faculty members have published a good number of research papers in the national and International journals of repute . The Department strives to update the knowledge and skills of its faculty, research scholars and students, and for this Department has on its expert's panel a galaxy of reputed academicians and professionals from pharmaceutical industry who visit the department regularly to share the latest advancements and technology with our students and faculty. The department supports the ethical research in the diverse areas of pharmaceutical sciences and to achieve these mechanisms such as CPCSEA approved Institutional Animal Ethics Committee (IAEC) are in place. The department has maintained itself among top 50 pharmacy institutions of India in NIRF ranking list. The Department has received support from various programs such as SAP from UGC, AICTE etc. The department is equipped with Particle Size Analyzer, Electrospinning Unit, FTIR, UV-Visible Spectrophotometer, Fluorimeter etc.

## **ABOUT THE CONFERENCE**

The International Conference on "Emerging Goals and Challenges in Pharmaceutical Technology and Allied Sciences" (ICPTA-2024) is an event that brings together academicians, experts, researchers, and professionals from various fields to discuss and address the current challenges and opportunities related to pharmaceutical sector. This conference will provide a common platform for knowledge sharing, collaboration, and discussions on finding solutions to the challenges posed by various factors affecting the pharmaceutical sector.

The conference focuses on the emerging goals in drug therapeutics, the challenges in drug discovery and overcoming the issues in drug discovery and development. It provides a forum for researchers to present their latest findings, share best practices, and discuss advances in the related areas.

#### **CONFERENCE HIGHLIGHTS**

1. Keynote address: Renowned experts will share their expertise on the emerging goals and challenges in Pharmaceutical Technology and Allied Sciences.

2. Paper and poster Presentations: Researchers and scholars are invited to present their original research papers, case studies, and findings related to conference theme.

Who can attend : Research Scholars, Academicians, Scientists and Industry Professionals from science and related disciplines, Undergraduate and Postgraduate Students.

Themes : The Scientific Committee of International Conference on Emerging goals and challenges in Pharmaceutical Technology and allied Sciences has great pleasure in inviting you to submit your original findings for an Oral / Poster presentation in one of the following scientific areas to disseminate knowledge and facilitate the exchange of new ideas among the members of the pharmacy and allied professions :

Pharmaceutical Sciences, Chemical and Life Sciences, Health Sciences, Agriculture and Veterinary Sciences.

Abstract submission : The abstract must be written in English and provide information summarizing the research work in font Times New Roman [Font size: Title (14 font), List of authors (12 font), Affiliations (12 font), Main body of the text (12 font), Key Words (12 font, italics), Presenting author's email (12 font)] and word count of the abstract should not exceed 250 words. The originality, plagiarism, ethical approval, copyright is the responsibility of the author/s. It is also the responsibility of the author/s to ensure appropriate ethical/regulatory approval is taken wherever applicable for the images/data/research material which is presented at this conference. Acceptance or rejection of the submitted abstract will be intimated to the corresponding author through email.

All communications regarding abstract submission should correspond to email: dopsicpta24@gmail.com

## **Important Dates**

Abstract Submission Deadline: 13th March, 2024 Notification of Acceptance: 14th March. 2024 Last date of registration: 15th March, 2024 Conference Date: 20-21 March. 2024 Registration fee includes conference kit, and access to lunch during conference Registration upto 15th March 2024 Registration fee for faculty- INR 1500/-Registration fee for scholars/students-INR 1000/-Industry person/NRI-INR 2000/-Accompanying person-INR 500/-**Spot registration** 

Registration fee for faculty- INR 1800/-Registration fee for scholars- INR 1200/-Industry person/NRI-INR 2500/-**Account Details** 



Online payment through NEFT/RTGS/IMPS Beneficiary Name: INTERNATIONAL CONFERENCE ON EMERGING GOALS AND CHALLENGES IN PHARMACEUTICAL TECH

Acc No. 4674000100053929 IFSC Code: PUNB0467400

# Amount paid towards registration will neither be refundable nor transferrable.

Accommodation may be provided on payment basis with prior request Link for registration: https://forms.gle/Zsui7KRReKhASnTW8

The registration is now open. For more information on registration fees and procedures, please visit our university website. VISA:

Upon receiving the registration form, passport details, and fees, a letter of invitation for visa application can be requested and will be sent accordingly. For any additional requirements, please reach out to the local Indian embassy.

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# Organized By

# **Department of Pharmaceutical Sciences**

Guru Jambheshwar University of Science and Technology, Hisar ${}^{\prime}\!A^{\prime}\!$  Grade NAAC Accredited

# Venue

Ch. Ranbir Singh Auditorium Guru Jambheshwar University of Science and Technology, Hisar







Scan QR Code for Registration Scan QR Code for Fee Payment

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