CO-CURRICULAR ACTIVITIES CONDUCTED BY THE INSTITUTION

Scanned with OKEN Scanner

DELHI COLLEGE OF PHARMACY

(Approved by PCI & AICTE and Affiliated to GGSIPU)

Learn | Research | Innovate | Heal

NATIONAL CONFERENCE

17th October 2025

THEME

Emerging Trends in Pharmaceutical Sciences: Nanotechnology, Smart Drug Delivery and Innovation

About the Conference

The National Conference on **"Emerging Trends in Pharmaceutical Sciences: Nanotechnology, Smart Drug Delivery and Innovation"** aims to bring together researchers, academicians, industry experts and students to share knowledge, explore new ideas and discuss the latest advancements in the field of pharmaceutical sciences.

Objectives

- To discuss recent innovations in nanotechnology and smart drug delivery systems.
- To explore the role of technology and research in advancing pharmaceutical sciences.
- To promote collaboration between academia and industry.
- To provide a platform for young researchers and students to present their work.

From Nanoscience to Better Healthcare

Innovation | Research | Collaboration | Better Healthcare

Key Areas / Sub-Themes

- Nanotechnology in Drug Delivery
- Smart Drug Delivery Systems
- Novel Drug Formulations
- Biopharmaceuticals and Nanomedicines
- Innovation and Future Perspectives

Invited Sessions

- ✔ Keynote Addresses by Eminent Experts
- ✔ Plenary & Technical Sessions
- ✔ Oral and Poster Presentations
- ✔ Panel Discussion
- ✔ Exhibition of Research Work & Innovations

Who Can Participate?

Faculty Members | Research Scholars
Postgraduate & Undergraduate Students
Industry Professionals

Important Dates

Abstract Submission Deadline
30th September 2025

Acceptance Notification
5th October 2025

Registration Deadline
12th October 2025

Registration & Contact

Delhi College of Pharmacy
(Approved by PCI & AICTE and Affiliated to GGSIPU)
Sector-6, Dwarka, New Delhi – 110077
+91-11-25362666 / 67
dcpevent@dcp.ac.in
www.dcp.ac.in

Be a Part of This Knowledge-Sharing Platform!

Scanned with OKEN Scanner

DELHI COLLEGE OF PHARMACY

(Approved by PCI & AICTE and Affiliated to GGSIPU)

Delhi College of Pharmacy is dedicated to excellence in pharmaceutical education, research and healthcare. Approved by the Pharmacy Council of India (PCI) and the All India Council for Technical Education (AICTE), and affiliated to Guru Gobind Singh Indraprastha University (GGSIPU), the college aims to nurture skilled, ethical and future-ready pharmacy professionals. With a focus on quality education, research, innovation and industry–academia collaboration, the institution encourages students to develop professional competence and contribute meaningfully to healthcare and society.



Scanned with OKEN Scanner

Our Patrons

- Mr. Rafilal (Chairman, DIRD)
- Mrs. Jasmin Rafi Lal (Vice Chairperson, DIRD)

Convener

- Dr. Sanju Singhal (Principal)

Co-convener

- Ms. Meenakshi Rohilla
- Ms. Shashi Sharma

Organizing Committee

- Mr. Nooman Ansari
- Ms. Hema Pandey
- Mr. Saiyam Bhatia
- Ms. Alka

Scanned with OKEN Scanner

About the Conference

The National Conference on "Emerging Trends in Pharmaceutical Sciences: Nanotechnology, Smart Drug Delivery and Innovation" aims to bring together researchers, academicians, industry experts and students to share knowledge, explore new ideas and discuss the latest advancements in the field of pharmaceutical sciences. In the era of rapid scientific advancement, nanotechnology and smart drug delivery systems are revolutionizing healthcare by improving therapeutic efficacy, reducing side effects, and enabling targeted treatment. This conference is an effort to bring together innovators and researchers to share their real-time research, practices, and engagements with emerging tools, novel formulations, and trends of nanotechnology and biopharmaceuticals to enrich the participants with knowledge and shape the future from nanoscience to better healthcare.	**Sub Themes / Key Areas of the Conference-** 1. Nanotechnology in Drug Delivery 2. Smart Drug Delivery Systems 3. Novel Drug Formulations 4. Biopharmaceuticals and Nanomedicines 5. Innovation and Future Perspectives 6. Role of Technology and Research in Advancing Pharmaceutical Sciences 7. Collaboration Between Academia and Industry 8. Platform for Young Researchers and Students

Scanned with OKEN Scanner

Important Dates-

- Last date of submission of Abstract- 30th September 2025
- Last date of paper submission- 5th October 2025
- Last date of Registration- 12th October 2025
- Date of Conference- 17th October 2025

Note- Selected papers will publish in a book having ISBN

Kindly mail your abstracts & papers on- dirdprincipal@gmail.com

For Registration click on link below-
https://forms.gle/PjiKv3rQFZdyUBA3A

Registration Fee-

- ➢ Professionals/ Academicians –Rs.700
- ➢ Research Scholars –Rs. 500
- ➢ Students –Rs. 200

Mode of Payment-

Registration fee should be paid through Paytm or PhonePe on this phone number – 9654192017 **(Mr. Nooman)**

Scanned with OKEN Scanner

National Conference on Emerging Trends in Pharmaceutical Sciences: Nanotechnology, Smart Drug Delivery and Innovation

The Delhi College of Pharmacy (Approved by PCI & AICTE and Affiliated to GGSIPU) hosted a one-day National Conference on "Emerging Trends in Pharmaceutical Sciences: Nanotechnology, Smart Drug Delivery and Innovation" at its Sector-6, Dwarka, New Delhi campus on 17th October, 2025. The event brought together researchers, academicians, industry experts, and students to share knowledge, explore new ideas and discuss the latest advancements in the field of pharmaceutical sciences. The goal of the conference was to showcase innovative approaches in nanotechnology, smart drug delivery systems and discuss how they can transform healthcare, improve therapeutic efficacy and enable targeted treatment, especially in the area of nanomedicines.

The keynote addresses were delivered by eminent experts in pharmaceutical sciences and nanomedicine, including resource persons from academia and industry, and the invited sessions included Keynote Addresses, Plenary & Technical Sessions, and Panel Discussions to start the conference. Both are well-known authorities on pharmaceutical technology, biopharmaceuticals and drug delivery systems.

They emphasised how important nanotechnology and smart drug delivery are for improving therapeutic outcomes, enhancing drug bioavailability and personalising treatment. The tone for a number of enlightening talks and panel discussions was established by this introduction. Important subjects such as nanotechnology in drug delivery, smart drug delivery systems, novel drug formulations, biopharmaceuticals and nanomedicines, and innovation and future perspectives were discussed in a number of sessions. Through the use of exhibition of research work & innovations, oral and poster presentations, experts presented case studies showing how nano-based delivery systems have already started to transform clinical practices. The ethical considerations, regulatory aspects of nanomedicines, and creative uses of cutting-edge technology like targeted, controlled and smart drug delivery were among the subjects discussed.





Scanned with OKEN Scanner



The interactive workshop on using AT technologies in classrooms was one of the main attractions. Through

The interactive workshop on nanotechnology and smart drug delivery systems was one of the conference's main attractions. Through practical demonstrations, participants investigated different nano-formulations and drug delivery platforms that can help improve therapeutic efficacy and provide targeted treatment to fit the needs of a wide range of patients. The cooperative environment encouraged in-depth conversations and the exchange of best practices among participants. Participants were able to talk about possible partnerships and collaborations thanks to the important connections made through networking opportunities. Attendee feedback was overwhelmingly favourable, with many expressing thanks for the useful tools and insights they had learnt that they could immediately implement in their individual research and institutions.

Ultimately, the one-day National Conference on Emerging Trends in Pharmaceutical Sciences: Nanotechnology, Smart Drug Delivery and Innovation was a great way to network and exchange ideas. Such gatherings are essential for providing researchers, academicians, industry experts and students with the knowledge and resources they need to fully use nanotechnology in creating productive healthcare solutions as science develops. It is expected that future conferences will expand on this framework and advance the use of nanotechnology and smart drug delivery in pharmaceutical sciences.

Scanned with OKEN Scanner