

IIMT College of Pharmacy

# BHISHIJA



**IIMT AS A GROUP, LARGE & DIVERSIFIED, IMPARTS KNOWLEDGE IN THE FIELD OF ENGINEERING MANAGEMENT, EDUCATION, LAW & PHARMACY**

CREATE COMPETENT PHARMACY PROFESSIONALS  
INTERACTIVE & PRACTICAL ORIENTED TEACHING METHOD.

**AFFILIATED TO ABDUL KALAM TECHNICAL UNIVERSITY, LUCKNOW**



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BOARD OF TECHNICAL  
EDUCATION, UTTAR PRADESH  
- BTE

Quarterly Publication of  
College,  
Greater Noida, Uttar  
Pradesh



Approved by the Pharmacy  
Council of India

Excellent Academic  
Facilities

Result Oriented In-depth &  
Dynamic teaching strategies

Quality Professional  
education through well-  
accredited courses

## Director's Message

Dear readers,

Greetings to All!

Welcome to the latest edition of the newsletter of IIMT College of Pharmacy - BHISHIJA. I am excited to share with you the latest news, research, and developments from our college and the wider pharmacy community.

Pharmacy is a dynamic and ever-evolving field, and it is essential that we stay up-to-date with the latest advancements and trends. This newsletter provides a platform for us to share our insights and knowledge with each other, as well as with our colleagues and peers in the wider pharmacy community.

In this edition, we have articles covering a range of topics, from the latest research on drug interactions to innovative pharmacy services and initiatives aimed at improving patient outcomes. We also feature interviews with leading pharmacy professionals, sharing their perspectives on the current state of the industry and future directions.

I hope that this newsletter serves as a valuable resource for you and inspires you to continue learning and growing in your own pharmacy practice. As always, we welcome your feedback and contributions to future editions.

Thank you for your continued support and dedication to the pharmacy profession.

Sincerely,

Dr. Anna Balaji  
Professor & Director  
Editor-in-Chief, BHISHIJA,  
IIMT College of Pharmacy,  
Greater Noida. U.P.



**Dr. Anna Balaji**  
Professor & Director  
Editor-in-Chief.

## From Editors Desk

The editorial committee feels proud in releasing the quarterly Newsletter of IIMT College of Pharmacy, Greater Noida. This college newsletter covers information on academics and the details of activities, research, and pharmacy updates. The “BHISHIJA” newsletter will provide ample knowledge to both the students and faculty. This will help them to bring their talents and contribute significantly to the profession. For any query, suggestion, feedback, or submission of articles, please feel free to contact our team. We would like to hear from you to evaluate the quality of the newsletter and to serve you better. Happy Reading!

MS. BHARTI CHAUHAN  
(Editor)  
7251922972



**MS. BHARTI CHAUHAN**  
Editor, Assistant Professor



## Editorial board

### EDITOR-IN-CHIEF



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DIRECTOR, IIMT COLLEGE OF  
PHARMACY, GREATER NOIDA,  
U.P.

### EDITOR



**Ms. Bharti Chauhan**  
ASSISTANT PROFESSOR, IIMT  
COLLEGE OF PHARMACY,  
GREATER NOIDA, U.P.



**Mrs. Ankita Tripathi**  
ASSOCIATE PROFESSOR, IIMT  
COLLEGE OF PHARMACY,  
GREATER NOIDA, U.P.

# Editorial board

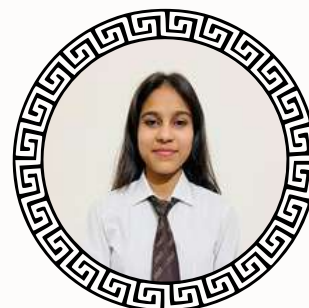
## STUDENT COORDINATORS



**Anju Kumari**  
(D.PHARM 2ND YEAR)



**Anushka**  
(B.PHARM 4TH YEAR)



**Anjali**  
B.PHARM 3rd YEAR)



**Ayush**  
(D.PHARM 2ND YEAR)



**Isha**  
(B.PHARM 4TH YEAR)



**Anjali**  
(M.PHARM 1ST YEAR)



**Jugnu**  
(B.PHARM 4th YEAR)

## Pharma Bulletin



### ***FDA approves novel gene therapy to treat patients with a rare form of inherited***

Luxturna, a new gene therapy, has been approved by the US Food and Drug Administration (FDA) to treat an inherited form of vision loss that can result in blindness. It is the first directly administered gene therapy approved in the US that targets a disease caused by mutations in a specific gene. The RPE65 gene provides instructions for making an enzyme that is essential for normal vision. Mutations in this gene lead to reduced or absent levels of RPE65 activity, blocking the visual cycle and resulting in impaired vision. Luxturna has been approved for the treatment of patients with confirmed biallelic RPE65 mutation-associated retinal dystrophy that leads to vision loss and may cause complete blindness in certain patients. This is a rare disease affecting around 1,000 to 2,000 patients in the US. Luxturna is the third gene therapy approval in the US in 2017, indicating a new frontier for treating diseases.

The FDA is now focused on establishing the right policy framework to capitalize on this scientific opening and will issue a suite of disease-specific guidance documents on the development of specific gene therapy products to lay out modern and more efficient parameters for the evaluation and review of gene therapy for different high-priority diseases where the platform is being targeted.



***By Jugnu  
B.Pharm (4th Year)***

# Pharma Bulletin

## **OUTBREAK NEWS ON HUMAN INFECTION CAUSED BY AVIAN INFLUENZA**

Researcher are form a report on this disease through their study by WHO (World Health Organization) and recently published on 6 April 2023 infection caused by avian influenza A(H5N1) in Chile.

Avian influenza is a virus which is caused by a virus of the Orthomyxoviridae family and it is also known as “bird flu”. Avian influenza can cause severe disease in human , it is notifiable under International Health pRegulation (IHR 2005). The outbreak of avian influenza virus are responsible for a sharp increase of disease in poultry and other bird in the recent year.

On 5th April, the Institute of Public Health of Chile which is the National Influenza Centre in Chile has reported the result of genomic sequencing in which they identified that avian influenza virus A(H5N1) phylogenetic clade. The genomic sequences had 99.9% identified with H5 hemagglutinin sequences from Chilean bird and complete neuraminidase has 100% identify with N1 sequence from Chilean bird.

### ***Epidemiology***

The zoonotic influenza infection may be asymptomatic at primary stage in human and show mild respiratory infection or fever and cough to rapid continuation in severe pneumonia, acute respiratory distress syndrome, shock, and at the last stage it causes death that are depending upon the various factor related to virus and host. Sometime, gastrointestinal or neurological symptoms were reported in the previous study. In human being the avian influenza virus were spread through live or dead poultry or contaminated environment.

During 2022 and 2023, in the region of America increasing the number of outbreak huge pathogenic avian influenza A have been reported mostly from the area of poultry farm, wild birds and wild mammals. Since the first confirmation of avian influenza(H5N1) in the region in 2014 three human infection caused by avian influenza (H5)have been reported i.e., first in the United State of America, reported in April 2022; the second case reported in Ecuador in January 2023; and the third is reported in 2023 in the America.

### ***Description of this case***

As per the report, on 13 March 2023, mild symptoms of avian influenza were shown in a patient like cough, sore throat and hoarseness then on 21 March, due to worsening symptoms he sought care at a local hospital. On 22 March, the that patient developed dyspnea and was admitted to a Regional Hospital at Antofagasta then his nasopharyngeal swab sample was collected as a part of routine severe acute respiratory

## Pharma Bulletin

infection surveillance and tested negative SARS CoV-2 by reverse transcription polymerase chain reaction (RT-PCR). On 23 March, patient were admitted to the intensive care unit and treatment with antiviral and antibiotics was initiated. Then that patient remain in respiratory isolation under multidisciplinary management with mechanical ventilation due to pneumonia. Standard infection control precaution were kept since the detection of the case.

On 5th April, the result of genomics sequencing were completed by NIC in Chile, which identified avian influenza virus A(H5N1) phylogenetic clade 2.3.4b. The genomic sequence had 99.9% identified with H5 hemagglutinin sequences from Chilean birds and complete neuraminidase (NA) had 100% identity with N1 sequences from Chilean birds.

The three close contact of this case were reported all are asymptomatic or negative and have concluded the monitoring period. Another a total nine cases were reported in healthcare worker and then they tested negative for avian influenza and on 4th April ended the monitoring period. On the 5th April there were one person had shown respiratory symptoms , therefore a nasopharyngeal swab was taken , and tested negative and the monitoring period for this contact was extended for seven days and then this case ended on 11 April.



*By Priyanka Chauhan  
M.Pharm (1st year)*

### ***Recent Discovery in Delivery of PEGylated liposomal doxorubicin by bispecific antibodies improves treatment in high-risk childhood leukemia***

This is an auspicious invention to improve the treatment for high-risk childhood leukemia. This article, published in science translational medicine which mainly focused on improving biodistribution and tolerability of chemotherapy. Drug encapsulation with liposomal carrier has shown clinical success.

In previous years, enhancement in drug efficacy have been limited because of lack of selectivity of liposomal formulation for the cancer cell but in this study, we can find that leukemic cell receptor such as CD19, CD20, CD22 or CD38 are dual binding to a generation of bispecific antibodies for targeted delivery of PEGylated liposomal drugs to leukemic cell. Liposome targeting system follow “mix & match” principle where bispecific antibodies were selected for specific leukemic cell receptor and Bispecific antibodies improve the targeting and cytotoxic activity/ potency of PEGylated liposomal formulation (doxorubicin) for high-risk childhood leukemia.

## Pharma Bulletin

Targeted delivery of doxorubicin using bispecific antibodies enhanced leukemia suppression and also reduced drug accumulation in the heart and kidney and increase or extended the survival of patient.

Doxorubicin is a PEGylated liposomal formulation used in the therapy for cancer but the issue is their efficacy which is limited and tolerability and specificity of drug to tumor cell.

Researcher found that, this methodology using bispecific antibodies are attractive targeting platform to enhance the therapeutic efficacy and safety of liposomal drug to improve the treatment of high risk leukemia.

Finally, this study we can found that bispecific antibodies bind with leukemic cell receptor for targeted delivery of PEGylated liposomal drugs and improve the activity of doxorubicin against leukemia cell with minimal evidence of toxicity towards normal immune cell.



By Anjali Kumari  
M.Pharm (1st year)

## NEWLY TECHNOLOGY DEVELOPMENT IN PHARMACEUTICAL SCIENCE



### **Artificial Intelligence in Healthcare**

The market for Artificial intelligence (AI) – specifically, machine learning (ML) tools in healthcare is forecast to top \$20 million in 2023. Various AI-aligned technologies, such as computer vision, natural language processing, and pattern recognition algorithms,



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are already deeply embedded in the healthcare ecosystem and will continue to be adopted as evidence of their usefulness grows throughout 2023.

Some examples of areas where AI is used include drug discovery, where it can assist with predicting outcomes of clinical trials and potential side effects of new drugs, as well as analysis of medical imagery, algorithms to spot early warning signs of disease in x-rays or MRI scans. It has also successfully been used to detect and treat neurological disorders, including Parkinson's Disease and Alzheimer's Disease.

Outside of frontline clinical work, AI also has applications in clerical work, such as processing insurance claims and management or analysis of medical record keeping. It can also be used to analyze data collected from patient wearables or in-home sensors used in virtual hospital settings (more on that in my next trend) to provide early warning or predictive diagnosis of various conditions. Put together, all of these use cases indicate that AI and ML will continue to be a prominent trend in healthcare throughout the coming year.



**By Shweta Yadav**  
**M.Pharm (1st year)**



### ***Nanosensors In Detecting Biomarkers***

Nano sensors are nanoscale devices that measure physical quantities and convert these to signals that can be detected and analyzed. Nanosensors are designed to detect a target analyte through measurable optical, electrical, magnetic, or mechanical signals.

Nanosensors can also be designed to be highly sensitive. This sensitivity allows them to detect molecules at incredibly low concentrations, making them an invaluable tool in medical diagnostics.

## Pharma Bulletin

Researchers have devised a tiny, nano-sized sensor capable of detecting Protein biomarkers in a sample at single-molecule precision.

A tiny protein binder fuses to a small hole created in the membrane of a cell—known as a nanopore—which allows ionic solution to flow through it. When the sensor recognizes a targeted molecule, the ionic flow changes. This change in flow serves as the signal from the sensor that the biomarker has been found.

These new findings formulate a sensor design architecture that can be applied to a broad range of protein targets.



**By Anam Aazam**  
**M.Pharm (1st year)**

## VIP Visitors

### **"PIL Man of India", Advocate Ashwini Upadhyay**

IIMT Group of Colleges, Greater Noida, organized a talk with "PIL Man of India", Advocate Ashwini Upadhyay, Senior Advocate at the Supreme Court of India.

He is aggressively working in domains of social, legal, government, and electoral reform for "One India and the Best India". In his talk, he said that we have 1700 law colleges. If every college makes the best draft of one law per year, then the government will get the best 1700 law drafts for free every year. And students will get the opportunity to read the laws of developed countries.



*Advocate Ashwani Upadhyay sharing his knowledge about the importance of law in Krishna Hall.*

## VIP Visitors

### ***The Tablet / Smart Phone Distribution Scheme 2022-23***

It is an initiative by the UP government to encourage the growth of technology and help the students with their learning and growth.

The tablet / Smart Phone Distribution Ceremony is going to be organized at IIMT College of Engineering, Greater Noida, by Shri Dhirendra Singh, MLA, Jewar.



*Shri Dhirendra Singh, MLA awarding Smartphones/ Tablets to encourage the Student's learning experience (Above). Managing Director, Mayank Aggarwal, Executive Director, Prof. J, K, Sharma and chief guest taking the photographs with the students (below).*



## VIP Visitors

### ***Star Night with Bollywood Singer Vaibhav Vashishtha***

A live performance with Bollywood singer Vaibhav Vashishtha, was organized at IIMT Group of Colleges, Greater Noida. Students enjoyed a lot of fun... and masti....



*Bollywood Singer Vaibhav Vashishtha giving a fabulous performance in IIMT Group of College, Greater Noida.*

### ***Scholarship distribution to meritorious students***

IIMT Group of Colleges, Greater Noida Organizing Scholarship Distribution Program to our Meritorious Students on 9th June 2023 at 2:00 PM.

Chief Guest: Dr. Daya Shankar Mishra, Minister of State (Independent Charge) - AYUSH, Food Safety and Drug Administration Government of Uttar Pradesh



*Dr. Daya Shankar Mishra, Minister of State (Independent Charge)- AYUSH, Food Safety and Drug Administration Government of Uttar Pradesh was present in IIMT Group of Colleges for awarding the scholarship amount to the students.*

## VIP Visitors

### ***Felicitation of Shining Stars - 2023***

Organized by IIMT Group of #Colleges, Greater Noida to appreciate the efforts and hard work of 10th & 12th CBSE Board #students and their teachers.



*Students are taking photographs after collecting their appreciation certificate and trophies.*



*Felicitation of Students by Executive Director, Prof. J. K. Sharma, IIMT Group of Colleges.*

# Swalakshya

IIMT College of Pharmacy organized the Collage Making, Mehendi, Salad Making, Poster, Sketching, Rangoli, Art from Waste competitions as a part of the event SWALAKSHYA on 25th and 26th April, 2023.



*Students presenting their collage in collage making competition as a part of SWALAKSHYA in Pharmacy Department.*



*Students participating in mehendi competition using Henna (left). Participants explaining their model in Art from waste competition organized in Pharmacy Department (right).*

# IIMT PHARMOVATION-2023

## ***National Conference on Recent Advances in Pharmaceutical Sciences***

One-day national conference was held at IIMT College of Pharmacy, Greater Noida. This conference was hosted on the topic of National Conference on Recent Advances in Pharmaceutical Sciences. Dr. (Prof.) Anna Balaji, director and convener of the conference welcomed all the delegates and resource persons. Around 550 delegates from different states attended the conference.

Dr. Pushpender Jain, Dean, IIMT College of Pharmacy, Greater Noida make the delegates aware of the challenges and Advances in the Pharmaceutical sector.

At the conference, around 85 posters on different subjects were presented by the delegates. Dean, principals, and faculty members of various Punjab, Madhya Pradesh, Haryana, Himachal Pradesh, Rajasthan, Delhi, and nearby state pharmacy colleges attended the conference. The organizing secretary of the conference Dr. Shaheen Sultana thanked all the resource persons and the delegates.



*Student Performing Ganesha Vandana Dance during Inauguration Program by Ms. Nikita Kumari, I. Year B. Pharmacy*



*Dignitaries Attending Inauguration Program.*



*Release of Souvenir by Mr. Sandeep Tripathi, Prof. J. K. Sharma, Dr. Anna Balaji, Prof. Aseem Bhatnagar & Dr. Nitin Jain*

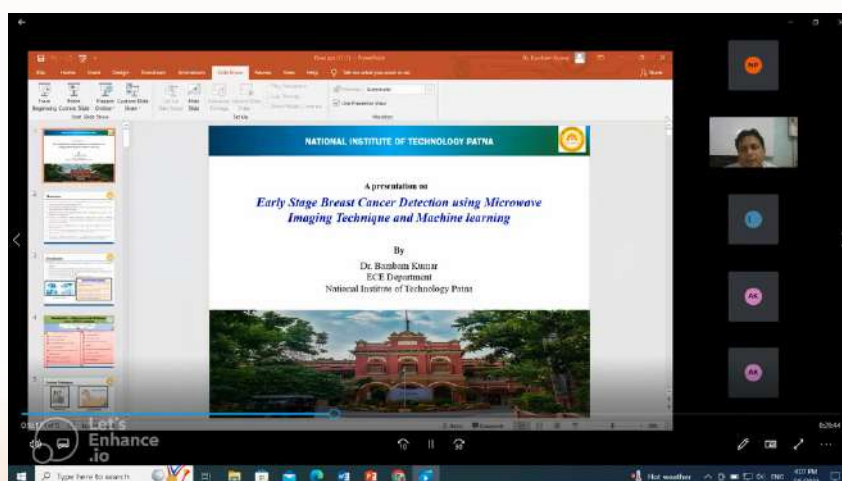
# IIMT PHARMOVATION-2023

## ***Five Days Online Faculty Development Programme on Cutting Edge Technologies in Pharmaceutical Sciences***

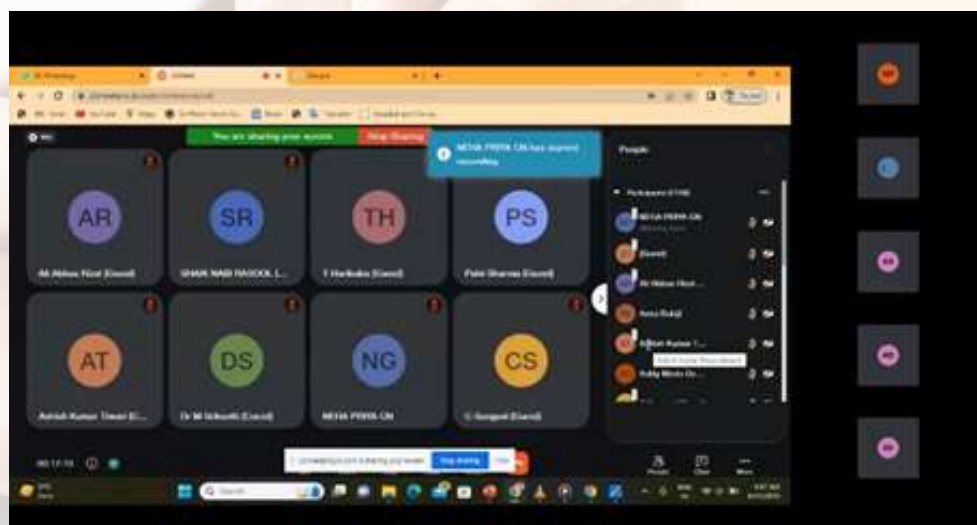
This FDP on E-content development provides a platform to learn the tools and techniques needed to design and develop digital resources for teaching and learning. It aims to provide the knowledge and skills needed for teachers to cater to present-day learners and their learning styles.

The Online Faculty Development Program was organized for five days 27th June to 1st July 2023.

Day 1 started on 27th June 2023 at 10:00 am with Saraswati Vandana. Then Welcome Address was given by Prof. (Dr.) Anna Balaji-Director, IIMT COP, who conveyed his best wishes for organizing such a program.



*Dr. Bambam Kumar, ECE Department, National Institute of Technology Patna, was invited as Guest Speaker and delivered his online FDP session.*



*More than 150 participants were present in each session.*



## IIC EVENTS

### **Innovation and Prototype Validation Converting Innovation into Startup**

IIMT College of Pharmacy conducted a session on Innovation and Prototype Validation-Converting Innovation into a Startup. The speaker of the session was Dr. Shaheen Sultana highlighting the importance of the topic for the students looking to begin their own startups and how they can utilize this session to convert the prototypes that they can design for the ideas and then further convert that idea into a startup.



*Dr. Shaheen Sultana, HOD M.Pharm, highlighting the importance of Innovation and Converting it into Startup.*

### **Accelerators/Incubation Opportunities for Students and Faculty- Early Entrepreneur**

IIC – IIMT College of Pharmacy, Greater Noida hosted a session on Session on Accelerators/Incubation – Opportunities for Students & Faculties – Early Stage Entrepreneurs. The motive of this talk was to make the students understand how Incubators play a major role in supporting start-ups. The session helped young entrepreneurs who need necessary mentoring when they have an idea running in their minds. The speaker for the session was Mr. Sudhir Arora, He is the Innovation Ambassador at IIMT College of Pharmacy, Greater Noida.



*Mr. Sudhir Arora, HOD D.Pharm & B.Pharm taking session.*

### **How to plan for start-up and legal and ethical steps**



*Dean of IIMT COP Dr. Pushpender Jain, gives various ideas on how one can run their Startup.*

The session was organized by IIMT College of Pharmacy on "How to plan for start-up and legal & ethical steps". It was intended to train participants about the startups and legal and ethical steps for framework to produce quality results as the new entrepreneurs. The key focal point of the webinar was to identify the tools and techniques used by entrepreneurs to uplift businesses. The participants have learned about the different types of duties they have towards their environment and organization in detail. In the session, complete online guidance was given by a resource person.

## IIC EVENTS

### ***Campus to corporate training***

A campus to cooperate program was organized by department of Pharmacy from 05/04/2023 to 08/04/2022. The guest speaker Mr. SHIKHAR PRAJAPATI was welcomed by Director Sir Dr. (prof.) Anna balaji. The students of IIMT College of Pharmacy attended the event with great enthusiasm. There were some outdoor activities conducted by which students were groomed about their personality development.



*Mr. Shikhar Prajapati gives a boost to the students for increasing their level of confidence.*



*Students doing their last day outdoor activity of the session.*

## IIC EVENTS

### ***Career Challenges and solutions***

IIC-IIMT College of Pharmacy, Greater Noida, organised the session. The event began with a presentation by our special guest, Mr. Mayank Nigam, who covered the three tactical approaches to achieving these objectives: establish a culture of supportive learning, initiate transformative conversations, and activate hope. Furthermore, he noted that since we don't know what our next employment scenario will entail, all career selections are made with insufficient information. Therefore, it is essential to think about how the new knowledge obtained with a new profession choice may influence one's later decisions. Adapting is another term for this. Through ongoing self-reflection and self-clarity, adapting helps one to create a future vision and crystallize new objectives, carry out new actions, and other things. It is a never-ending cycle of adapting, reflecting, and enacting career plans.



*Banner of the session*

### ***Achieving value proposition Fit and Buisness Fit***

The session was conducted by IIC Committee of IIMT Pharmacy Department. The guest speaker Dr. Amrita Pachauri discussed the Lean Startup movement and told the underlying principle of testing, learning, and pivoting by experimenting with the most basic product prototypes imaginable - so-called Minimal Viable Products (MVP) – during the search for product-market fit.

*Dr. Amrita Pachauri (right), iimt college of engineering giving her excellent session to motivate students for startup.*



## IIC EVENTS

### ***Opportunities of Research in innovation and startup***

On June 14, 2023, the Dean R&D Dr. Vijay Kumar Salvia gave a session on Opportunities of Research in innovation and startup. The session was conducted by IIC-IIMT College of Pharmacy, Greater Noida in Sarabhai Hall. The objective was to develop entrepreneurial skills among students and faculties. To inculcate a culture of innovation-driven entrepreneurship and to promote new technology/ knowledge/ innovation-based startups.



*Dean R&D, Dr. Vijay kumar Salvia, receiving a sapling by Dr. (Prof.) Anna Balaji, Director of IIMT COP.*



*Dean R&D Dr. Vijay Kumar Salvia giving his presentation on R&D Opportunities.*

## Minor Activity

### A Workshop on

### **Pharmaceutical Packaging and Label Making Competition**

The event was organized by IIC-IIMT College of Pharmacy under Minor Activity category at Lecture theatre room of IIMT College of Pharmacy, Greater Noida. Pharmaceutical packaging and label making rules vary from country to country, as they are governed by national regulatory authorities responsible for ensuring the safety, efficacy, and quality of pharmaceutical products. While it's important to note that specific regulations should always be consulted for accurate and up-to-date guidelines in a particular jurisdiction.



*students creating the new ideas for labels on pharmaceutical product.*

### **Poster making competition**

The event was organized under Minor Activity category at Third floor corridor of IIMT College of Pharmacy, Greater Noida. Various students are participated from the department. The event was started at 3:00 pm. The purpose was to encourage creativity and analytical skills of the students. The event started with the host Ms. Kaasar. She has given an introduction to the importance of the event. The competition aimed to help students showcase their technical poster-making skills and their ability to present their respective technical posters.



*Ayushi, B.Pharm 4th year explaining the poster to Dr. (Prof.) Anna Balaji, Director of IIMT COP.*

## Minor Activity

### ***Pharmaceutical formulation development competition***

The event was organized under the Minor Activity category at the Central Instrumentation room of IIMT College of Pharmacy, Greater Noida. The pharmaceutical industry plays an important role in improving global health care. Three of the eight Millennium Development Goals call for specific healthcare improvements by 2015. However, around two billion people worldwide have inadequate access to essential medicines and vaccines, or none at all. That's why there is a need of developing low-cost and effective drugs.



*Anju, Smita and Mukunj of D.Pharm 2nd year explaining their formulation to Ms. Pooja Chaurasiya, Assistant Professor, IIMT COP.*



*Dr. Pushpender Jain, Dean IIMT COP, evaluating the participant's formulation.*

## Student corner

I would like to express my gratitude towards IIMT Group of Colleges, Greater Noida for helping me throughout my course and grooming me up. IIMT College gives a great opportunity for students to have tremendous knowledge beyond their field of study. Success is not a destination but a journey, and IIMT College is helping me. I would like to thank IIMT College and its Faculty for polishing my skills.



**Manisha rajput**  
**D.Pharm (2nd year)**



**Lalita**  
**D.Pharm (2nd year)**

Our College life is remarkable as it provided different experiences. I have learned one thing, and that's to quit worrying about stupid things. The nature of our director sir is also exceptionally good. He solved all our problems. All our teachers teach very well.

IIMT College is the top best college that helps to make my future bright. All the faculty members are very helpful and supportive. They always try to encourage every child and his/her efforts. IIMT College conducts all the necessary activities which enhance the student's performance.



**Chanchal**  
**B.Pharm (3rd year)**



**Ritik Yadav**  
**B.Pharm (3rd year)**

Every student get good placement well reputed and renowned companies, the curriculum was excellent. College provides us with intership for a better future and experience. We have faculties, who are very educated, knowledgeable, and experienced. They are very helpful and understanding well communication.

Our college teaches us to be independent, exposes us to new experiences, and gives us various challenges to improve academics as well as co-circular activities. The main infrastructure for Students that is Classrooms and Practical Labs are well maintained and useful. Placements are very good and the placement department is very active regarding placing the students.



**Preeti kumari**  
**B.Pharm (3rd year)**

## Student corner

This college provides the best academic experience and highly qualified faculties. Also organizes regular class tests and provides assignments. This helps the students in their academic improvement. The campus is pretty good, there were fests and competitions and much more fun extracurricular activities for students to participate in, and also the sports competitions were arranged.



**Vimal Kumar**  
*B.Pharm (3rd year)*



## ALUMNI TESTIMONIALS



**Ankush Srivastava**  
*B.Pharm 2017-2021*

"Studying pharmaceutical sciences at this college has been an enlightening experience. The program offers a strong foundation in the sciences, including chemistry, biology, and pharmacology. The faculty members are experts in their fields and provide engaging lectures. The professors bring industry experience, providing valuable insights into the business side of pharmacy"

"The pharmacy program at this college has exceeded my expectations. The faculty and staff are genuinely invested in our growth and provide ongoing support and guidance. The hands-on training in the pharmacy lab and clinical rotations has given me the confidence to apply my knowledge in real-world settings".



**Damini Sharma**  
*B.Pharm 2019-2022*



# IIMT College of Pharmacy-Training and Placement Cell

Under the direction of the Honorable Chairman of the IIMT Group of Colleges, the Training and Placement Cell (TNP Cell) was established to assist each student in exploring placement options by inviting various businesses for on-campus recruiting. A forum for the sharing of skills and talents is being created. Making the student body prepared for upcoming problems is another goal. The College is eager to collaborate with reputable businesses on research projects, training initiatives, internship programs, and hiring efforts. The passion for introducing up-and-coming hopefuls to the sector rises along with the conviction that it would be mutually advantageous. In addition to assisting students in landing "dream" employment, the hand-holding helps the visiting employers choose the "best" applicant for the position.



## MoU's Signed

MoU with **Sarjen Systems Private Limited**, Ahmedabad on 03/04/2023 for Research Collaboration, Academic Exchange and Exchange of Scientific and Technical Material.

MoU with **Singhal Consultancy**, Noida on 15/05/2023 for Research & Development Collaboration and Academic Exchange.



*Dr. Anna Balaji, Director, IIMT COP signing the agreement with Mr. Abhishek Singhal, Attorney, Singhal Consultancy*



## IIMT College of Pharmacy-Training and Placement Cell

### Pharmacy Placement Details

S.No.	University Roll No.	Student Name	Company Placed
1	1902470500021	Ayushi Singh	Octavus Consulting
2	1902470500064	Rakesh kumar Gupta	IDS Infotech
3	1902470500054	Naveen kumar pandey	Life Cell Pvt Ltd
4	19602470500056	Preeti rani	Health Arx technologies pvt Ltd
5	1902470500006	Aisha gupta	Indivirtus
6	1902470500088	Urmilesh kumar	Meditab Software
7	1902470500058	Priya shah	Anolytics Pvt Ltd
8	1902470500070	Riya Raha	Anolytics Pvt Ltd
9	1902470500049	Megha Poswal	ACPL TRAINING
10	1824750077	Rotash singh	Kasna health care
11	1902470500033	Iqra	Octavus Consulting

## IIMT College of Pharmacy-Training and Placement Cell

S.No.	University Roll No.	Student Name	Company Placed
12	92102479500035	Ms. Isha Rawat	Octavus Consulting
13	2102470566001	Ankit	Alembic Pharmaceuticals Ltd.
14	2002470509001	Laxmi Kumari	Hindustan wellness
15	1902470500065	Ramesh Kumar	MedRev Healthcare Pvt Ltd.
16	1902470500040	Lalit Raj	aesthetic Solutions
17	1902470500089	Vishwajeet Kumar Thakur	1.Meditab Software 2. IDS Infotech
18	1902470500083	Simran Rao	ACPL TRAINING
19	1902470500020	Avikansh Agnihotri	Wembrace Biopharma Pvt Ltd
20	1902470500039	Krishna Kumar	Meditab Software and Nucleosome Care
21	1902470500002	ABHISHEK KUSHWAHA	ACPL TRAINING
22	1902470500041	Mansi chauhan	Octavus Consulting
23	1902470500013	Anunay kumar	Indivirtus

## IIMT College of Pharmacy-Training and Placement Cell

S.No.	University Roll No.	Student Name	Company Placed
24	1902470500090	Yash Raj	Life Cell Pvt Ltd
25	1902470500004	Aditya Rai	Octavus Consulting
26	1992470500024	Bushra Sayeed Hashmi	IDS Infotech
27	1902470500036	Jugnu arya	Anolytics
28	1902470500038	Krishant Mishra	Wembrace Biopharma Pvt Ltd
29	2002470509003	Sarvesh singh	MedRev Healthcare Pvt Ltd.
30	2002470509002	Purnima Singh Patel	MedRev Healthcare Pvt Ltd.
31	1902470500022	Balendu Shekhar	ACPL TRAINING
32	1902470500001	Abhishek Singh	aesthetic Solutions
33	1902470500085	Swati Singh	Octavus Consulting
34	1902470500011	Ankit Kumar	Alembic Pharmaceuticals Ltd.
35	1902470500082	Shubham Pandey	Alembic Pharmaceuticals Ltd.

## IIMT College of Pharmacy-Training and Placement Cell

S.No.	University Roll No.	Student Name	Company Placed
36	1902470500086	Swati Pathak	Octavus Consulting
37	1902470500067	Reeshita Jhanak	aristo pharma
38	1902470500029	GAURAV KUMAR JAISWAL	Aesthetic Solutions
39	1902470500053	NAVEEN KUMAR	anoyltics
40	1902470500071	Rohit Mondal	panacea
41	1902470500037	Km Poonam bala	Swastha Clinic
42	1902470500009	Anjali Anand	Life Cell Pvt Ltd
43	1902470500005	Ahtisham jaleel Magrey	Alembic Pharmaceuticals Ltd.
44	1902570500073	Saksham Singh	Hindustan wellness
45	1902470500059	Rahul kumar	Anoytics
46	1902470500069	Rishi Arora	Infojini
47	2102470566011	Mr SULENDRA SINGH	Apollo Pharmacy

## IIMT College of Pharmacy-Training and Placement Cell

S.No.	University Roll No.	Student Name	Company Placed
48	2102470566005	Prince Kumar	Legato Health technologies
49	2102470566001	Ankit	Legato Health technologies
50	2102470566008	Siddhant Rai	Legato Health technologies
51	2102470566009	Sonakshi Tandon	Legato Health technologies

### OUR MAJOR RECRUITERS 2022-23



# Holistic Honing

## NSS CLUB

The event was organized by NSS club of IIMT College of Pharmacy, Greater Noida. All the faculties along with students donate food items and clothes for donation. All participants distributed food and clothes to needy people, and it creates a positive image amongst the students. The participants have an advantages to understand the importance of hunger through these needy people and their role as a social contributor.



*Mrs. Priya Pandey, Assistant Professor, IIMT COP along with students distributing food and clothes to needy people in Alpha 1, Greater Noida.*

## SOCIAL CLUB

A free medicine distribution camp was organized on 16 May 2023 at 2:00 pm from IIMT College of Pharmacy. This event was organized on reception area of Pharmacy Department at IIMT Group of Colleges. All the preparations such as arrangement of medicines and sanitization etc. were made. A team of student coordinators and faculties were there for packaging of medicines. The students, professors and non-teaching staff, workers of our department and other departments had participated in the camp.



*Faculty members with students distributing medicines in camp*



# Holistic Honing

## INNOVATION CLUB

Innovation Club organized a Cosmetic Preparation competition as we know Nowadays, cosmetics are considered as essential components in life. They not only, attract the people towards it but also impart psychological effects. It has gained popularity in the last 3-4 decades and its use has increased exponentially both in males and females. The most popular cosmetics are hair dyes, powders and creams.

The event was organized under the Minor Activity category in Lecture theatre room of IIMT College of Pharmacy, Greater Noida. Marketing Competition is a battle between businesses that sell similar goods and services for achieving the goal of revenue, profit, and market share expansion. The marketing battle drives businesses to use the four components of the marketing mix, commonly known as the four P's, to improve sales volume.



*Participants making their cosmetic preparations*



*Archit and Harsh dhama, D.Pharm delivering their businss idea*



# Holistic Honing

## DRAMATIC CLUB

The event was organized by Dramatic club of IIMT College of Pharmacy, Greater Noida via physical mode in lecture theatre room of IIMT College of Pharmacy. The aim of this event was to create awareness regarding emerging and existing diseases, how they occur and how can be prevented.



*D.Pharm students giving their performance for preventing the disease by increasing awareness in the crowd*

## SPORTS CLUB

All B.Pharma and D.Pharma students have participated in this activity, and they played different sports activities like carom, kho-kho, volleyball, table tennis. Participation in this event created a positive mindset in relation of sports with physical mental health. This will motivate and encourage whereas it will encourage and generate an interest on sports.



*Participants playing kho-kho (left) and table tennis (right)*

# Holistic Honing

## LITERARY CLUB

**Extempore** is one such method which assists the students not only in thinking on their own but also in voicing their creative ideas with precision. IIMT College of Pharmacy always thrives to cater to the all-round development of their students. The objective of the competition was to make the students confident and better orators so that they can fearlessly express their views on any topic. Extempore is an excellent way to assist the students not only in spontaneous thinking but also in asserting their creative ideas with precision.



*Rahul Kumar, B.Pharm 3rd year student giving his speech*

# Faculty Achievements

## BOOKS/CHAPTERS

**Tripathi A, Chaurasiya P, Pandey P, Pandey A, and Datt V.** Pharmaceutical Microbiology-I. VSRD Academic Publishing; 2023.

**Tripathi A, Chaurasiya P, Pandey P, Pandey A, and Aqeel S.** Pharmaceutical Microbiology-II. VSRD Academic Publishing; 2023.

**Tripathi A, Chaurasiya P, Pandey P, Pandey A, and Khushboo.** Pharmacology - Diploma in Pharmacy. VSRD Academic Publishing; 2023.

**Tripathi A, Chaurasiya P, Pandey P, Priya N, and Chauhan B.** Pharmaceutical Analysis. VSRD Academic Publishing; 2023.

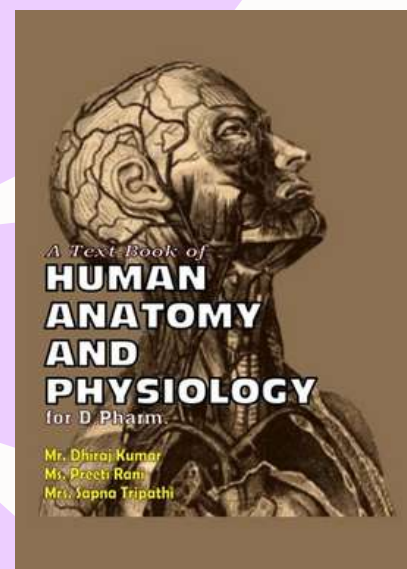
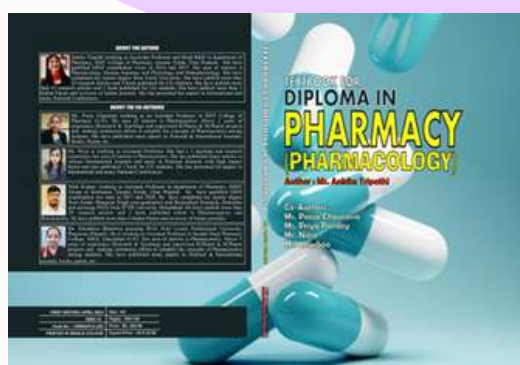
# Faculty Achievements

**Tripathi A, Khushboo, Chaudhar S, and Bhawna.** Essentials of Human Anatomy and Physiology. VSRD Academic Publishing; 2023.

**Tripathi A, Khushboo, Chaurasiya P, and Pandey P.** Understanding Pathophysiology of Diseases. VSRD Academic Publishing; 2023.

**Tripathi S.** A textbook of Human Anatomy and Physiology. VSRD Academic Publishing; 2023.

**Jain P and Arora S.** Anti-fungal lotion from the Extract of Catharanthus Roseus. Lambert Academic Publishing; 2023.



Dr. Poojashree Rajan conducted her research in the field of pharmaceutical sciences. She is a Ph.D. holder in Pharmaceutical Sciences from the University of Jammu. She is currently working as an Assistant Professor in the Department of Pharmaceutical Sciences, IIMT, Jammu. She has published several research papers in international journals and is a member of various professional organizations.



**Anti-fungal Lotion from the Extract of Catharanthus Roseus**

Catharanthus Roseus Lotion

Pratigya Jain  
Sudha Arora  
Shubham Pandey



# Faculty Achievements

## LIST OF PATENTS

S. No	Title	Inventors	Date of Application	Application Number	Status (Filed/published/granted)
1	Composition and Method for Amlodipine Besylate Chewable Tablet	Dr. Anna Balaji, Ankita Tripathi, Vimal Dutt, Bharti Chauhan, Priya Pandey, Pooja Chaurasiya, Neha Priya, Akansha Pandey	10/6/23	202311029805	Filed
2	Novel Structural Derivative and Impact of Structural Change on Anti-coagulant Property of Warfarin	Bhakti Sudha Pandey	15/6/23	202321040696	Filed
3	Novel Mechanism and Various Clotting Factors to Identify Functioning of Blood Circulation Factors	Taru Vats, Ms Saman Aqeel	12/4/23	202341027127	Published
4	Composition and Method for Lantana Camara Extract Gel	Ankita Tripathi, Ms. Pooja Chaurasia, Ms Priya Pandey	19/4/23	202311028599	Published

## Faculty Achievements

S. No	Title	Inventors	Date of Application	Application Number	Status (Filed/published/granted)
5	Composition and Method for Amlodipine Besylate Chewable Tablet	Anna Balaji, Ankita Tripathi, Vimal Dutt, Bharti Chauhan, Priya Pandey, Pooja Charasiya, Neha Priya, Akansha Pnadey	10/6/23	202311039805	Filed
6	Hair Oil Composition and Preparation Method	Akansha Pandey, Ankita Tripathi, Pooja Chaurasiya, Priya Pandey, Anna Balaji	20/3/23	202311018987	Published
7	Dual Purpose Multivitamin Candy Composition and Method	Khushboo Gupta	16/6/23	202311040938	Filed
8	Composition of Polyherbal Tablet with Anti-urolithic Property	Ankita Tripathi, Priya Pandey, Pooja Chaurasiya, Dr. Anna Balaji, Vimal Dutt, Bharti Chauhan, Neha Priya, Saman Aqeel, Akansha Pandey	16/6/23	202311041251	Filed

## Faculty Achievements

S. No	Title	Inventors	Date of Application	Application Number	Status (Filed/published/granted)
9	Development Characterization and Transdermal Delivery of Dapsone and an Antibiotic and Entrapped in Ethanolic Liposomal Gel for the Treatment of Lapromatus Laprosy.	Deepa Bajetha, Sapna Tripathi	1/4/23	202341031127	Published

### LIST OF COPYRIGHTS

S. No	Title	Inventors
1	Impact of Different Drugs or Medication on Covid-19	Ankita Tripathi
2	Role of Nitric Oxide on Covid	Ankita Tripathi
3	A Brief Review on Role of Datura in Wound Healing and other activities	Ankita Tripathi, Dr. Anna Balaji
4	Anti Microbial Properties of Indian Species	Ankita Tripathi
5	Drug Discovery & Development	Ankita Tripathi

# Faculty Achievements

S. No	Title	Inventors
1	Impact of Different Drugs or Medication on Covid-19	Ankita Tripathi
2	Role of Nitric Oxide on Covid	Ankita Tripathi
3	A Brief Review on Role of Datura in Wound Healing and other activities	Ankita Tripathi, Dr. Anna Balaji
4	Anti Microbial Properties of Indian Species	Ankita Tripathi
5	Drug Discovery & Development	Ankita Tripathi
6	Review on Alzheimer'S and Schizophrenia	Ankita Tripathi
7	Steroids	Ankita Tripathi & Bharti Chauhan
8	Ultraviolet Spectroscopy	Ankita Tripathi & Bharti Chauhan
9	Radioimmunoassay	Ankita Tripathi, Neha Priya, Bharti Chauhan
10	Indian weeds having anti-microbial property	Ankita Tripathi



## Faculty Achievements

S. No	Title	Inventors
11	Floating drug delivery system	Roshan Zehra and Ankita Tripathi
12	Immunization: An initial and important part of Nowadays lifestyle	Ankita Tripathi, Priya Pandey
13	Pharmaceutical process chemistry: Filtration	Ankita Tripathi, Neha Priya, Bharti Chauhan
14	Pharmaceutical process chemistry: Nitration	Ankita Tripathi, Neha Priya, Bharti Chauhan
15	Blood Formation	Ankita Tripathi
16	Cardiovascular System	Ankita Tripathi, Bharti Chauhan, Vimal Datt
17	Proteins	Ankita Tripathi, Bharti Chauhan, Pooja Chaurasiya, Vimal Datt
18	Responsibility and role of Hospital Pharmacist	Ankita Tripathi, Bharti Chauhan, Vimal Datt
19	Supply Chain and inventory control	Ankita Tripathi, Bharti Chauhan, pooja Chaurasiya

## Faculty Participation in Webinars/Seminars/Conferences

**All the faculty** of IIMT College of Pharmacy attended the **National conference on Recent Advances in Pharmaceutical Science** Organized by IIMT COP on 27th April 2023.

**All the faculty** of IIMT College of Pharmacy attended the Five Days Online **Faculty Development Programme on Cutting Edge Technologies in Pharmaceutical Sciences** from 27th June to 1st July 2023.

**All the faculty** of IIMT College of Pharmacy successfully completed the training on **“Energy Literacy Training”** of the **Energy Swaraj Foundation** on April 12, 2023.

**Mrs. Deepa Bajetha** attended one day National Seminar on the **“Importance of Pharmacovigilance in Healthcare System”** organized by ISF College of Pharmacy, Moga, Punjab on **May 10, 2023**.

**Mrs. Deepa Bajetha** participated as a delegate in a one-day **International conference on Advancement in Pharmaceutical Education and Research: Current Insight into Molecular Biology Techniques** organized by B.S. Anangpuria Institute of Pharmacy, Faridabad on 26th April 2023.

**Mrs. Deepa Bajetha** attended the **Teacher’s skills empowerment lecture** series on the topic **“Giving Effective Feedback”** held on May 11, 2023.

**Mrs. Sapna Tripathi** participated as a delegate in a one-day **International conference on Advancement in Pharmaceutical Education and Research: Current Insight into Molecular Biology Techniques** organized by B.S. Anangpuria Institute of Pharmacy, Faridabad on 26th April 2023.

**Ms. Ankita Tripathi** successfully participated in the **Patent Filing Training program** organized by **Singhal Consultancy**, Noida on 10 May 2023

**Ms. Neha Priya** successfully participated in the **Patent Filing Training program** organized by **Singhal Consultancy**, Noida on 10 May 2023.

**Ms. Bharti Chauhan** successfully participated in the **Patent Filing Training program** organized by **Singhal Consultancy**, Noida on 10 May 2023

## Faculty Participation in Webinars/Seminars/Conferences

**Mr. Vimal Dutt** successfully participated in the **Patent Filing Training program organized by Singhal Consultancy, Noida on 10 May 2023**

**Ms. Priya Pandey** successfully participated in the **Patent Filing Training program organized by Singhal Consultancy, Noida on 10 May 2023**

**Ms. Pooja Chaurasia** successfully participated in the **Patent Filing Training program organized by Singhal Consultancy, Noida on 10 May 2023**

**Mrs. Priya Chaturvadi** participated in an International Webinar on "**Opportunities for Indian Pharmacy Students At University College London School Of Pharmacy, London And Promoting Future Generation Of Researchers**" held on the 8th of June 2023, organized by Delhi Pharmaceutical Sciences and Research University, New Delhi.

**Ms. Taru Vats** participated in a seminar cum workshop entitled "**Training On Animal Handling And Experimentation**" organized by R.V. Northland Institute, Dadri on 1st April, 2023

**Ms. Taru Vats** participated in the National Conference entitled "**Plant Tissue Culture: A Way For Non-Stop Supply Of Secondary Metabolites Of Therapeutic Importance**" held on 21 and 22 April 2023 organized by Apollo College of Pharmacy, Anjora, Durg, Chhattisgarh, India.

**Ms. Saman Aqeel** participated in a seminar cum workshop entitled "**Training On Animal Handling And Experimentation**" organized by R.V. Northland Institute, Dadri on 1st April, 2023.

**Ms. Saman Aqeel** has participated in the National Conference entitled "**Plant Tissue Culture: A Way For Non-Stop Supply Of Secondary Metabolites Of Therapeutic Importance**" held on 21 and 22 April 2023 organized by Apollo College of Pharmacy, Anjora, Durg, Chhattisgarh, India

# Faculty Participation in Webinars/Seminars/Conferences



## Research/Review Papers

**Vats T.** Design and Formulation Optimization by Using Design of Experiment of Trilayered Sustained Release Tablets Containing an Antihypertensive Drug. European Chemical Bulletin. 2023.12: 14657-14679.

**Aqeel S.** Development Of Plga Based Anticancer Drug Loaded Nanoparticles For Treating Colorectal Cancer: Cytotoxicity And Pharmacokinetic Studies. European Chemical Bulletin. 2023.12: 14657-14679

**Bajetha D. and Gupta K.** Recent Development In Ayurvedic Therapeutic Approaches To Lifestyle Disorders. World J of Pharmacy and Pharmaceutical Sciences. 2023 June; 12 (7): 629-634.

**Gupta K.** Recent Development In Ayurvedic Therapeutic Approaches To Lifestyle Disorders. World J of Pharmacy and Pharmaceutical Sciences. 2023.

**Dr. Sultana S.** Prevalence of Depression and anxiety among general population during Covid-19 second wave in Saudi Arabia. Web of science journal International Journal of Pharmaceutical Investigation. 2023 June.

**Dr. Jain P.K. and Dr. Sultana S.** Formulation and Evaluation of Antifungal Potential of Ocimum gratissimum Extracts. World Journal of Pharmaceutical Research. 2023 June 12.

**Dr. Sultana S. and Dr. Balaji A.** A Review of Triple Negative Breast Cancer And Its Advancement Of Classification. International J of Innovation Science, Engineering, and Technology. 2023 June.

**Dr. Sultana.** Nanomedicine in the Management of Alzheimer's Disease: State-of-the-Art. Biomedicines. 2023 June 18.

**Pandey B. and Tripathi S.** Formulation and Evaluation of Antimalarial Drugs for Nanolipid-Based Drug Delivery System. International J of Pharmaceutical Research and Applications. 2023 June.

**Bajetha D. and Gupta K.** Effect Of Rose Hip Extract On Spatial Memory In Rats And Correlation With Hippocampal Expression Of Phosphorylated Protein Kinase C. World J of Pharmacy and Pharmaceutical Sciences. 2023 June 12. 12(7): 619-628.

**Tripathi A, Priya N, Dutt V, Chauhan B and Pandey A.** Poliomyelitis an Endemic Disease: A literature review. World Journal of Pharmacy and Pharmaceutical Sciences. 2023.

**Tripathi A, Pandey P, Chaurasiya P, Mishra S, and Pandey A.** A Review on Characterization of Anti-aging herbal vanishing cream. Journal of Biological and Scientific Opinion. 2023 June 16.

**Tripathi A, Chaurasiya P, Pandey P, and Pandey A.** Goals, Phases, Tools of Drug Development and Chemical Compound Library. Journal of Biological and Scientific Opinion. 2023 June.

# Accolades

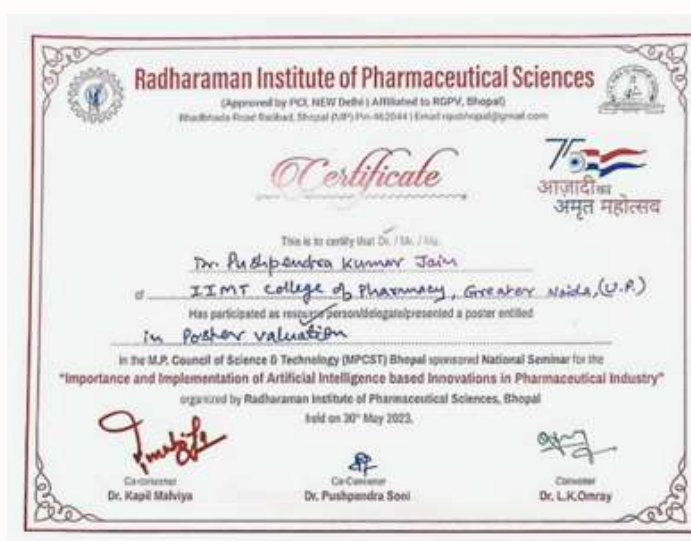
**Dr. (Prof.) Anna Balaji**, Director of the IIMT College of Pharmacy was invited as a Guest Speaker in **Faculty Development Program** organized by the IIMT College of Science & Technology on 19th May, 2023.



**Director of IIMT College of Pharmacy delivering his invited session.**

**Dr. Pushpender Kumar Jain**, Dean of the IIMT College of Pharmacy was invited as a guest speaker in 2 day national conference on **“Plant Tissue Culture: A Way For Non-Stop Supply Of Secondary Metabolites Of Therapeutic Importance”** on 22 April, 2023.

**Dr. Pushpender Kumar Jain**, Dean of IIMT College of Pharmacy was invited as Resource Person in Poster Evaluation at the MP Council of Science and Technology, Bhopal-sponsored National Seminar for the **Importance and Implementation of AI-based innovations in the Pharmaceutical Industry** on 30th May, 2023.



## Students Achievement/ Publications

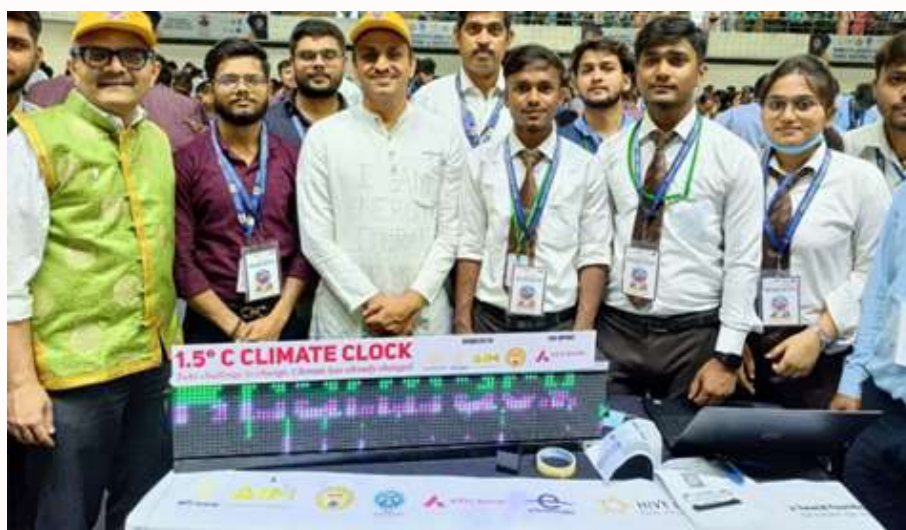
**Mishra T.** Silver Nanoparticles for Wound Healing. International J of Pharmaceutical Research and Applications. 2023 May 09.

**Hashmi R.R., Chaturvedi S., Chauhan V., and Sharma P.** A Review of Triple-Negative Breast Cancer And Its Advancement Of Classification. International J of innovation science, engineering, and Technology. 2023.

On April, 22 **Energy Swaraj Foundation** conducted an event to **assemble the world clock globally**. Students from different schools and colleges attended this event. **Students from IIMT College of Pharmacy in Greater Noida participated in this event** and showed their creativity to assemble the world clock to aware peoples about global warming and the rise in temperature on a daily basis.



All the students are ready to attend the Energy Swaraj Event with Banners in their hands.



All the faculties and students are feeling honored to be in a frame with SOLAR MAN OF INDIA.

# Media Coverage

### विद्यार्थियों को टेबलेट वितरित

**ग्रेटर नोएडा।** युवाओं को आधुनिक दौर से जोड़ने और स्वावलंबी बनाने को लेकर प्रदेश सरकार की युपी प्रो स्मार्टफोन टेबलेट योजना के तहत नॉलेज पार्क स्वीट आईआईएमटी कॉलेज में विद्यार्थियों को टेबलेट वितरित किए गए। कार्यक्रम में मुख्य अतिथि जेवर विभागाध्यक्ष श्रीरंजित सिंह ने शिरकाप की। एमबीए और एमसीए के 153 छात्र और छात्राओं को टेबलेट बांटे गए। कॉलेज समूह के प्रबंध निदेशक डॉ. भयंक अग्रवाल, कॉलेज समूह के इंडी जेम्स सम्राट सहित अन्य शिक्षक मौजूद रहे।

### पीआईएल मैज ऑफ इंडिया ने किया छात्रों से संवाद

अधिकांश अर्थव्यवस्था में कई कामगारों को लेकर अपने विचार छात्रों के समक्ष रखे

**ग्रेटर नोएडा (सच कहें न्यूज़)।** जन-संग-संग कभी इससे देश के उत्तम मान्यता के संघर्ष में कोई संघर्ष नहीं रहा। यह काले आईआईएमटी कॉलेज में मुख्य अतिथि के रूप में पहुंचने की अवसर पर पीआईएल मैज ऑफ इंडिया के अध्यक्ष डॉ. भयंक अग्रवाल ने मुख्य अतिथि जेवर विभागाध्यक्ष श्रीरंजित सिंह के साथ संवाद किया। कार्यक्रम में अग्रवाल ने उद्योगों का समर्थन और आईआईएमटी कॉलेज समूह के एग्रेसी डॉ. भयंक अग्रवाल ने मुख्य अतिथि जेवर विभागाध्यक्ष श्रीरंजित सिंह के साथ संवाद किया। कार्यक्रम में अग्रवाल ने उद्योगों का समर्थन और आईआईएमटी कॉलेज समूह के एग्रेसी डॉ. भयंक अग्रवाल ने मुख्य अतिथि जेवर विभागाध्यक्ष श्रीरंजित सिंह के साथ संवाद किया।

### हिंदू धर्म में नहीं है छुआछूत: सुधीर अग्रवाल

अग्रवाल ने कहा कि हिंदू धर्म में छुआछूत का अर्थ नहीं है। उन्होंने कहा कि हिंदू धर्म में सभी लोगों को समानता मिलनी चाहिए। उन्होंने कहा कि हिंदू धर्म में छुआछूत का अर्थ नहीं है। उन्होंने कहा कि हिंदू धर्म में सभी लोगों को समानता मिलनी चाहिए। उन्होंने कहा कि हिंदू धर्म में छुआछूत का अर्थ नहीं है। उन्होंने कहा कि हिंदू धर्म में सभी लोगों को समानता मिलनी चाहिए।

### सिंगर वैभव वशिष्ठ के नगमों पर झूमा आईआईएमटी कॉलेज

**ग्रेटर नोएडा।** 19 अगस्त (देवावधु)। आईआईएमटी क्रिकेट प्रीमियम लीग टूर्नामेंट का शहीद विजय सिंह पथिक स्पोर्ट्स कम्प्लेक्स में शुभारंभ हुआ। इस अवसर पर मुख्य अतिथि ग्रेटर नोएडा प्राधिकरण की एग्रेसी जेम्स रूपय रही। वहीं कार्यक्रम में विशिष्ट अतिथि के रूप में भाजपा नेता कैप्टन इंद्र सिंह और भाजपा प्रवक्ता सुदेश वर्मा भी उपस्थित रहे। आईआईएमटी कॉलेज समूह के प्रबंध निदेशक डॉ. भयंक अग्रवाल ने सभी अतिथियों का स्वागत किया। क्रिकेट प्रीमियम लीग टूर्नामेंट में दिल्ली-एनसीआर के कॉलेज की 16 टीमों हिस्सा ले रही हैं। उद्घाटन मैच एमिटी युनिवर्सिटी और ग्लोबोटिया युनिवर्सिटी के बीच हुआ। जिसमें एमिटी युनिवर्सिटी ने सफलतापूर्वक जीत दर्ज की। वहीं दूसरा मैच जीएल बजाज और सारदा युनिवर्सिटी के बीच खेला गया। इस मैच में सारदा युनिवर्सिटी ने 8 विकेट से जीत दर्ज की।

### आईआईएमटी क्रिकेट प्रीमियम लीग का हुआ शुभारंभ

**ग्रेटर नोएडा।** 19 अगस्त (देवावधु)। आईआईएमटी क्रिकेट प्रीमियम लीग टूर्नामेंट का शहीद विजय सिंह पथिक स्पोर्ट्स कम्प्लेक्स में शुभारंभ हुआ। इस अवसर पर मुख्य अतिथि ग्रेटर नोएडा प्राधिकरण की एग्रेसी जेम्स रूपय रही। वहीं कार्यक्रम में विशिष्ट अतिथि के रूप में भाजपा नेता कैप्टन इंद्र सिंह और भाजपा प्रवक्ता सुदेश वर्मा भी उपस्थित रहे। आईआईएमटी कॉलेज समूह के प्रबंध निदेशक डॉ. भयंक अग्रवाल ने सभी अतिथियों का स्वागत किया। क्रिकेट प्रीमियम लीग टूर्नामेंट में दिल्ली-एनसीआर के कॉलेज की 16 टीमों हिस्सा ले रही हैं। उद्घाटन मैच एमिटी युनिवर्सिटी और ग्लोबोटिया युनिवर्सिटी के बीच हुआ। जिसमें एमिटी युनिवर्सिटी ने सफलतापूर्वक जीत दर्ज की। वहीं दूसरा मैच जीएल बजाज और सारदा युनिवर्सिटी के बीच खेला गया। इस मैच में सारदा युनिवर्सिटी ने 8 विकेट से जीत दर्ज की।

### आईआईएमटी कॉलेज में स्वलक्ष्य-2023 का समापन

ग्रेटर नोएडा (सच कहें न्यूज़)। ग्रेटर नोएडा के नॉलेज पार्क सैक्टर-3 स्थित आईआईएमटी का अंतिम कॉलेज में दो दिन का कार्यक्रम स्वलक्ष्य-2023 का समापन चर्चा प्रारंभ में हुआ। कार्यक्रम का समापन कार्यक्रम प्रकाश श्रीरंजित सिंह ने किया। कार्यक्रम में दिल्ली-एनसीआर के कई कॉलेज और विद्यार्थियों का भाग लेना शामिल था। कार्यक्रम में मुख्य अतिथि जेवर विभागाध्यक्ष श्रीरंजित सिंह ने शिरकाप की। कार्यक्रम में मुख्य अतिथि जेवर विभागाध्यक्ष श्रीरंजित सिंह ने शिरकाप की। कार्यक्रम में मुख्य अतिथि जेवर विभागाध्यक्ष श्रीरंजित सिंह ने शिरकाप की।

### आईआईएमटी कॉलेज ऑफ इंजीनियरिंग में हैकथॉन का हुआ समापन

दिल्ली-एनसीआर के कॉलेजों की 88 टीमों ने किया प्रतिभाग

**ग्रेटर नोएडा (सच कहें न्यूज़)।** नॉलेज पार्क स्वीट आईआईएमटी कॉलेज ऑफ इंजीनियरिंग में चार दिवसीय हैकथॉन का समापन हो गया। इसमें दिल्ली-एनसीआर के कॉलेजों की 88 टीमों ने भाग लिया। चार प्रतिभागियों को एक टीम बनाई गई। भाग लेने वाली प्रमुख टीमों जवाहर लाल युनिवर्सिटी, सारदा युनिवर्सिटी, एग्रेसी जेम्स युनिवर्सिटी, एमबीए कॉलेज, एनआईटी दिल्ली, जेवर विभागाध्यक्ष नोएडा, भारतीय विद्यार्थी कॉलेज ऑफ इंजीनियरिंग, केनेट युनिवर्सिटी, आईआईएमटी इंजीनियरिंग, एमआईटी मेरठ, भगवान परमहंस इंस्टीट्यूट ऑफ टेक, जेम्स नॉलेज पार्क दिल्ली, ग्लोबोटिया कॉलेज ऑफ इंजीनियरिंग सहित अनेक कॉलेजों के छात्रों ने भाग लिया। मुख्य अतिथि के रूप में सीआरपीएस में स्टार्टअप प्रिन्सिपल कैप्टन ने कहा कि हैकथॉन का उद्देश्य छात्रों में इनोवेटिवता और समस्या-समाधान की क्षमता को बढ़ावा देना है।

### 500 छात्रों को मल्टी नेशनल कंपनियों ने दी जॉब

आईआईएमटी कॉलेज में आयोजित हुआ जॉब फेयर

नेशनल कंपनियों ने हिस्सा लिया। कॉलेज समूह के प्रवक्ता राजकुमार शर्मा ने बताया कि देश के अलग-अलग हिस्सों में स्थापित करीब 75 शिक्षण संस्थानों के 3000 बचपनों ने नौकरी के लिए पंजीकरण किया। जिसमें से 1500 छात्रों ने साक्षात्कार दिए। इन मल्टी नेशनल कंपनियों ने 500 अभ्यर्थियों का अंतिम रूप से चयन किया। वहीं 200 छात्रों को आगामी साक्षात्कार के लिए शॉर्टलिस्टेड किया गया। वहीं 500 मौके पर सभी कॉलेज के डॉक्टरेट, डॉन सहित फैकल्टी के अनेक लोग मौजूद रहे।



# Media Coverage

## आइआईएमटी कालेज में लगा जाव फेयर

आज रात 75 विद्यार्थी संख्याओं के 3000 छात्रों ने डिप्लोमा परीक्षाएं दीं।

आज रात 75 विद्यार्थी संख्याओं के 3000 छात्रों ने डिप्लोमा परीक्षाएं दीं।

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आज रात 75 विद्यार्थी संख्याओं के 3000 छात्रों ने डिप्लोमा परीक्षाएं दीं।

## कोरोना महामारी के बाद फार्मा इंडस्ट्री में बदलाव हो रहा: डॉ नितिन जैन

आइआईएमटी कॉलेज ऑफ फार्मसी में हुई नेशनल कांफ्रेंस

डॉ. नितिन जैन, जामिया हम्दद में हेड ऑफ डिपार्टमेंट फार्मास्यूटिकल डॉ. जावेद अली (हेड ऑफ डिपार्टमेंट फार्मास्यूटिकल, बीआरडीओ डॉ. अशोक शर्मा, कंसल्टेंट हेमोलो, मेडिकल हेल्थकेयर के संस्थापक संदीप त्रिपाठी ने वक्ताओं के रूप में भाग लिया। सभी अतिथियों का स्वागत कॉलेज समूह के प्रबंध निदेशक डॉ. मयंक अग्रवाल ने किया।



डॉ. नितिन जैन ने कहा कि कोरोना महामारी के बाद फार्मा इंडस्ट्री में तेजी से बदलाव हो रहा है। अन्य क्षेत्रों की तरह फार्मा सेक्टर भी खुद को फ्यूचर के लिए तैयार कर रहा है।

## आइआईएमटी कॉलेज में नेशनल कांफ्रेंस का आयोजन

फूलों का मूलद्रव्य और शॉल पहना कर किया। ऑन रीसेट एडवांसिस इन फार्मास्यूटिकल साइंसेज "फार्मोवेशन" 2023 विषय पर बोलते हुए साइंसिस्ट डॉ नितिन जैन ने कहा कि कोरोना महामारी के बाद फार्मा इंडस्ट्री में तेजी से बदलाव हो रहे हैं। अन्य क्षेत्रों की तरह फार्मा सेक्टर भी खुद को फ्यूचर के लिए तैयार कर रहा है। इस दौरान विभिन्न क्षेत्रों नॉथल ड्रग डिजीवरी सिस्टम, नैनो टेक्नोलॉजी, बायोटेक्नोलॉजी, कंयूटर एडेड ड्रग डिजीवरी सिस्टम इत्यादि विषयों पर चर्चा हुई। कांफ्रेंस में कुल 36 शैक्षिक संस्थानों के 700 से अधिक शिक्षक एवं छात्रों ने भाग लिया। वर्युअल मोड पर विदेश के कई छात्र कार्यक्रम में जुड़े। सभी छात्रों को सर्टिफिकेट दिए गए। कॉलेज समूह के ईडी डॉ. जेके शर्मा, कॉलेज ऑफ फार्मसी के डायरेक्टर डॉ. अन्नाबालाजी, डॉ. पुष्पेंद्र कुमार जैन, डॉ. शाहीन सुल्ताना, सुधीर अरोड़ा सहित विभाग के कई लोग मौजूद रहे।



डॉ. नितिन जैन ने कहा कि कोरोना महामारी के बाद फार्मा इंडस्ट्री में तेजी से बदलाव हो रहे हैं। अन्य क्षेत्रों की तरह फार्मा सेक्टर भी खुद को फ्यूचर के लिए तैयार कर रहा है।

## प्रतिभा का सम्मान होता है नंबरों का नहीं: डा.दयाशंकर



आइआईएमटी कॉलेज में स्कालरशिप पाने के बाद छात्रों के डिप्लोमा परीक्षाएं दीं।

आइआईएमटी कॉलेज में स्कालरशिप पाने के बाद छात्रों के डिप्लोमा परीक्षाएं दीं।

आइआईएमटी कॉलेज में स्कालरशिप पाने के बाद छात्रों के डिप्लोमा परीक्षाएं दीं।

## आइआईएमटी कॉलेज में 10वीं और 12वीं के छात्रों को किया सम्मानित

डॉ. नितिन जैन ने कहा कि कोरोना महामारी के बाद फार्मा इंडस्ट्री में तेजी से बदलाव हो रहे हैं। अन्य क्षेत्रों की तरह फार्मा सेक्टर भी खुद को फ्यूचर के लिए तैयार कर रहा है। इस दौरान विभिन्न क्षेत्रों नॉथल ड्रग डिजीवरी सिस्टम, नैनो टेक्नोलॉजी, बायोटेक्नोलॉजी, कंयूटर एडेड ड्रग डिजीवरी सिस्टम इत्यादि विषयों पर चर्चा हुई। कांफ्रेंस में कुल 36 शैक्षिक संस्थानों के 700 से अधिक शिक्षक एवं छात्रों ने भाग लिया। वर्युअल मोड पर विदेश के कई छात्र कार्यक्रम में जुड़े। सभी छात्रों को सर्टिफिकेट दिए गए। कॉलेज समूह के ईडी डॉ. जेके शर्मा, कॉलेज ऑफ फार्मसी के डायरेक्टर डॉ. अन्नाबालाजी, डॉ. पुष्पेंद्र कुमार जैन, डॉ. शाहीन सुल्ताना, सुधीर अरोड़ा सहित विभाग के कई लोग मौजूद रहे।



डॉ. नितिन जैन ने कहा कि कोरोना महामारी के बाद फार्मा इंडस्ट्री में तेजी से बदलाव हो रहे हैं। अन्य क्षेत्रों की तरह फार्मा सेक्टर भी खुद को फ्यूचर के लिए तैयार कर रहा है।

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