

ACTIVITIES

Independence Day 2025

With profound patriotism and deep respect for the nation, Dr. K. N. Modi Foundation celebrated the 79th Independence Day with great enthusiasm on August 15, 2025. The program commenced with the ceremonial hoisting of the National Flag by the administrative dignitaries, followed by the soulful rendition of the National Anthem, reflecting unity, pride, and collective national spirit. The celebration inspired everyone to remember the sacrifices of our freedom fighters and reaffirm their commitment to contributing toward India's progress, harmony, and unity.



DR. K.N. MODI
INSTITUTE OF PHARMACEUTICAL EDUCATION & RESEARCH
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15th August

Happy Independence Day

“LET US HONOUR THE COURAGE AND SACRIFICE OF OUR ANCESTORS.”

www.knmiper.ac.in



Orientation Programme of B.Pharm and B.Sc. Biotechnology First-year Students

The institution organized Diksharambh, the Orientation Programme for newly admitted B.Pharm and B.Sc. Biotechnology students on August 18, 2025. The programme was conducted to formally welcome the freshers and familiarize them with the academic environment, institutional ethos, and professional expectations.

The event commenced with the ceremonial lighting of the lamp, symbolizing the beginning of a new academic journey. Faculty members and dignitaries addressed the students, offering motivational guidance and emphasizing discipline, dedication, and excellence in academics and professional life.

Students were introduced to the curriculum framework, academic regulations, and co-curricular opportunities available at the institute, helping them adapt smoothly to college life. The orientation concluded on an encouraging and positive note, marking a meaningful start to the academic journey of the B.Pharm and B.Sc. Biotechnology students.



Teacher's Day 2025

On the occasion of Teacher's Day, students assembled to commemorate and acknowledge the dedication, commitment, and invaluable contributions of their teachers. The programme commenced with the ceremonial lighting of the lamp, symbolizing knowledge, wisdom, and enlightenment. It comprised thoughtful speeches, cultural presentations, and expressions of gratitude, reflecting deep appreciation for the teachers' continuous guidance and support. The faculty members also shared their valuable words and insights, inspiring students with their experiences and wisdom. The event was conducted in an atmosphere of respect and admiration, highlighting the significant role of teachers in fostering students' academic excellence and overall

personality development.



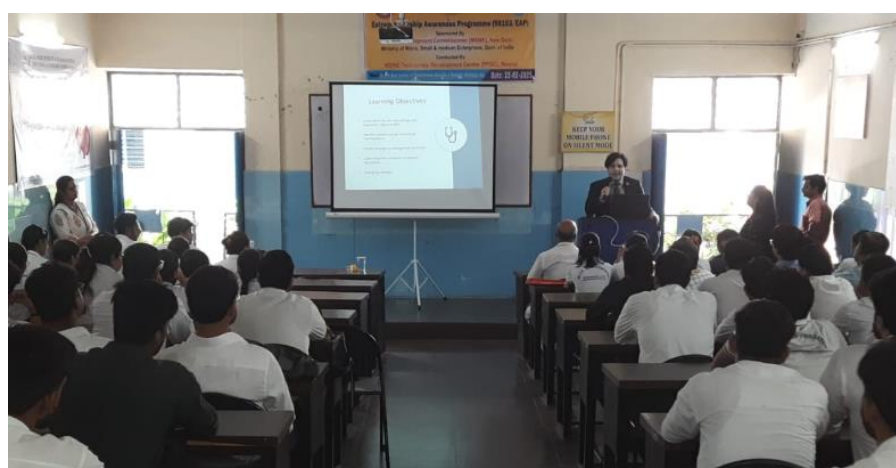
Faculty Development Program 2025: Strengthening Academic Excellence

Dr. K. N. Modi Institute of Pharmaceutical Education and Research (KNMIPER), Modinagar, successfully organized a Faculty Development Program on 15 September 2025. The program was conducted by Dr. Varun Soti, Professor, LECOM, Elmira, USA, who shared valuable insights aimed at enhancing teaching effectiveness, academic growth, and professional development. The session proved to be highly informative and enriching, empowering faculty members with updated perspectives and reinforcing KNMIPER's commitment to continuous learning and academic excellence.



Guest Lecture on Cardiometabolic Issues & Their Management

On September 15, 2025, Dr. K. N. Modi Institute of Pharmaceutical Education and Research (KNMIPER), Modinagar, successfully organized a Training Program for Beginners on the topic “Cardiometabolic Issues & Their Management.” The guest lecture was delivered by Mr. Varun Soti, who provided valuable insights into cardiometabolic disorders, their clinical significance, and effective management strategies. The session was informative and engaging, helping students strengthen their understanding of this important healthcare domain and enhancing their academic and professional awareness.





Fresher's Party 2025 : Aloha Novato 2025: A Grand Welcome to the New

On October 16th, 2025, **Dr. K.N. Modi Institute of Pharmaceutical Education and Research** hosted its vibrant Fresher's Party, "*Aloha Novato 2025*," warmly welcoming the new batch. The celebration began with a ribbon-cutting and traditional lamp-lighting ceremony, followed by an inspiring address by Prof. Vijay Kumar Sharma, Director, encouraging students to embrace the opportunities of college life.

The event featured energetic cultural performances, including dance, singing, and skits, along with an exciting ramp walk by the freshers. The highlight of the evening was the crowning ceremony, where Anshu and Palak (B.Pharm) and Akash and Sakshi (D.Pharm) were honored as Mr. and Ms. Fresher 2025. The celebration concluded with music, DJ, and joyful moments, making it a memorable beginning for the new students. 🎉🌟









Rashtriya Ekta Diwas Samaroh

Dr. K. N. Modi Institute of Pharmaceutical Education and Research, Modinagar, organized Rashtriya Ekta Diwas Samaroh on 31 October 2025 to commemorate the birth anniversary of Sardar Vallabhbhai Patel, under the theme "Ek Bharat, Shreshtha Bharat."

On this occasion, Dr. Neeraj Kaushik, Block Education Coordinator (BEC), Shiksha Vibhag, Government of Uttar Pradesh, graced the programme as the Chief Guest. He addressed the students and explained the importance of Rashtriya Ekta Diwas, highlighting the ideals of unity, integrity, and national harmony upheld by Sardar Vallabhbhai Patel. He encouraged students to adopt these values in their academic life and contribute responsibly towards nation-building.

The programme concluded with a sense of patriotism and renewed commitment to national unity among the students.



Dr. K.N. MODI INSTITUTE OF PHARMACEUTICAL
EDUCATION AND RESEARCH,
MODINAGAR



*Sardar Vallabhai Patel
Jayanti*

Rashtriya Ekta Diwas Samaroh

"Ek Bharat, Shreshtha Bharat"

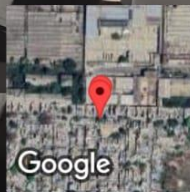
31st October, 25



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Friday, 31/10/2025 12:06 PM GMT +05:30

GPS Map Camera



One-Day Technical Module on Computational Drug Design

Dr. K. N. Modi Institute of Pharmaceutical Education and Research (KNMIPER), Modinagar, successfully organized a One-Day Technical Module on Computational Drug Design on 13th December 2025, reaffirming the institute's commitment to research-oriented education and advancement in pharmaceutical sciences. The technical session was delivered by Dr. Suman Sinha, Assistant Professor, GLA University, who shared valuable expertise on modern computational approaches in drug discovery.

During the session, Dr. Sinha discussed the fundamental concepts and practical applications of computational drug design, emphasizing the importance of molecular modeling, virtual screening, molecular docking, and structure-based drug development in contemporary pharmaceutical research. The lecture highlighted how in-silico techniques play a crucial role in accelerating drug discovery while reducing time and cost, thereby enhancing the efficiency of developing novel therapeutic agents.

The event was coordinated by Dr. Smita Singh, Ms. Sakshi Garg, Mr. Rohit Pandey, Ms. Shainda, and Ms. Anjali, whose collective efforts ensured the smooth and successful execution of the program. The session was interactive and engaging, providing participants with an opportunity to deepen their understanding of computational tools, current research trends, and future prospects in the field.





Hands-On Computer Skills Training Program for Beginners

Dr. K. N. Modi Institute of Pharmaceutical Education and Research, Modinagar, successfully organized a Hands-On Computer Skills Training Program for Beginners on 6th December 2025 at the Pharmacy Computer Lab. The program was conducted with the objective of enhancing basic computer proficiency and strengthening digital skills among students.

The training session was delivered by Mr. Sumit Gupta, who shared practical knowledge and industry-oriented insights to help participants build a strong foundation in essential computer applications. The session emphasized experiential learning through hands-on practice, making the training both engaging and effective.

The program was coordinated by Ms. Sakshi Garg, with support from Ms. Shalu and Ms. Vrinda. Participants actively engaged in the session and benefited from the interactive teaching approach. The program concluded on a positive note, with appreciation for the practical orientation and the institute's continued efforts toward skill-based education. Such initiatives reflect Dr. KNMIPER's commitment to bridging the gap between academic learning and industry-relevant competencies.





Enhancing Biosafety Standards: IGL Awareness Program at Dr. KNMIPER

An informative session on **IGL Biosafety** was successfully conducted on **30th December 2025** at **Dr. K. N. Modi Institute of Pharmaceutical Education and Research** by the **IGL Team**. The program aimed to enhance awareness among students regarding essential biosafety practices in laboratories and healthcare environments. The IGL team elaborated on safe handling of biological materials, laboratory safety measures, proper waste disposal methods, use of Personal Protective Equipment (PPE), and emergency response strategies. The session emphasized the importance of maintaining strict biosafety standards to prevent contamination, infections, and environmental risks. Students actively participated in the interactive session and gained valuable knowledge about professional responsibility and laboratory safety compliance. The event proved to be highly informative and beneficial for budding pharmacy professionals.

The institute sincerely thanks the IGL Team for organizing and delivering such an insightful and impactful program.



Expert Training Sessions Conducted at Dr. K.N. Modi Institute of Pharmaceutical Education and Research

Dr. K.N. Modi Institute of Pharmaceutical Education and Research (Dr. KNMIPER), Modinagar, organized a Winter Training Session (2025–26) on “Basic of Article Writing” from 28th January to 31st January 2026 for B. Pharm IV year students. The 32-hour training program was conducted to enhance students’ writing, drafting, research, and scientific communication skills.

The training sessions covered important aspects of article writing, including structure of research articles, title writing, abstract preparation, introduction writing, materials and methods, results and discussion, and supporting references. Students also participated in practical sessions where they practiced writing different sections of research articles using examples from research papers.

The program was coordinated by Dr. Anoop Kumar with active involvement of faculty members and external experts. On 30th January 2026, expert sessions were delivered by Dr. Abhinav Garg from DPSRU, New Delhi, and Mr. Amulya Jindal, Research Scholar, NIPER Hyderabad. On 31st January 2026, Dr. Vinay Kumar, Manager (Regulatory & Technical Writer), Tata Consultancy Services Limited, New Delhi, shared valuable industrial insights.

The training program was highly interactive, informative, and beneficial for all participants.





Pharmacists of Dr. KNMIPER Spreading Health Awareness at Khanjarpur Village, Modinagar

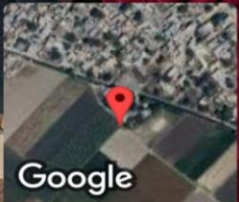
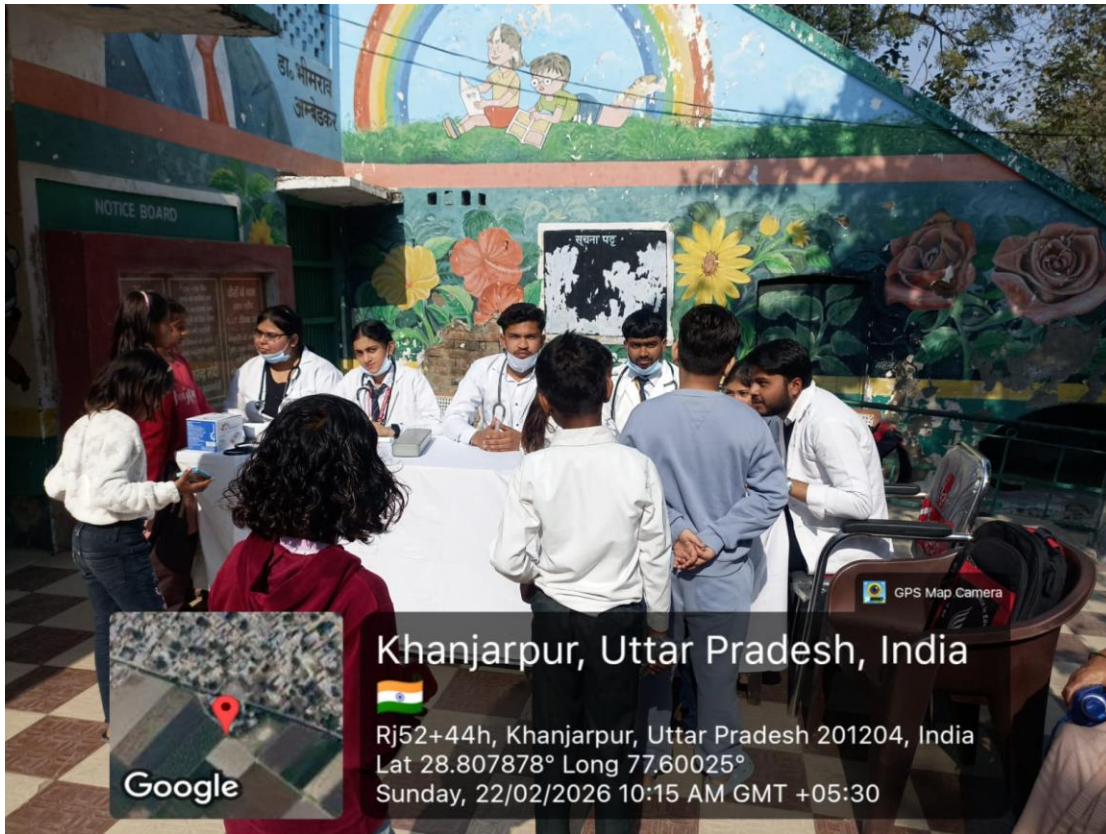
On 22nd February 2026, students of Dr. K.N. Modi Institute of Pharmaceutical Education and Research (Dr. KNMIPER), Modinagar, organized a health awareness campaign at Khanjarpur Village, Modinagar, with the objective of promoting community health and creating awareness about basic healthcare practices among rural residents.

The students actively interacted with villagers and provided information regarding personal hygiene, balanced nutrition, prevention of seasonal diseases, safe use of medicines, and the importance of regular health check-ups. Awareness was also created about lifestyle disorders such as diabetes, hypertension, and obesity, emphasizing the significance of healthy habits and physical activity.

The pharmacy students guided villagers on rational use of medicines and highlighted the harmful effects of self-medication and misuse of antibiotics. They encouraged people to maintain cleanliness and adopt preventive healthcare measures for better quality of life.

The campaign witnessed enthusiastic participation from villagers, who appreciated the efforts of the students. Faculty members also motivated students to continue participating in community healthcare activities and social awareness programs.

The outreach activity reflected the commitment of Dr. KNMIPER towards social responsibility and community-oriented pharmaceutical education.

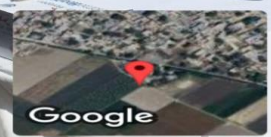
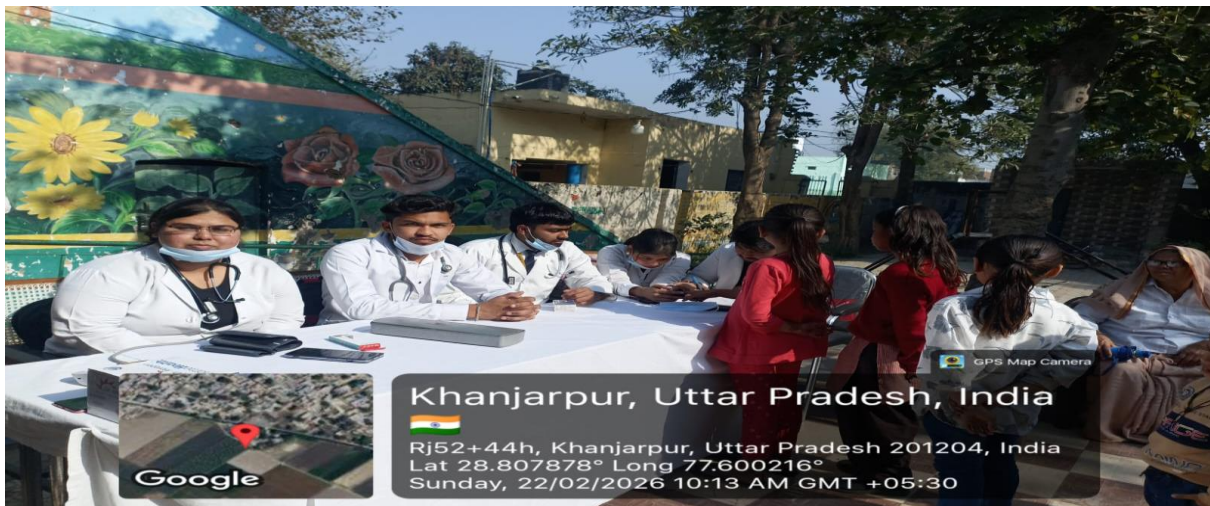


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Khanjarpur, Uttar Pradesh, India



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PCI Inspection Conducted Successfully at Dr. KNMIPER

Dr. K.N. Modi Institute of Pharmaceutical Education and Research (Dr. KNMIPER), Modinagar, successfully conducted the Pharmacy Council of India (PCI) inspection on 27th March 2026. The inspection was organized smoothly under the guidance of the Director, along with the dedicated efforts of faculty members and supporting staff.

During the visit, the PCI inspection team reviewed various academic and infrastructural facilities of the institute, including laboratories, classrooms, library, machine room, and other departmental facilities. The team evaluated the teaching-learning process, practical training facilities, documentation, and overall compliance with PCI norms and standards. The inspectors also interacted with faculty members and students regarding academic activities, laboratory practices, and institutional development.

All required records and documents were presented systematically during the inspection process. The inspection team appreciated the institute's well-maintained infrastructure, disciplined academic environment, and commitment towards providing quality pharmaceutical education.

The successful completion of the PCI inspection reflected the teamwork, dedication, and continuous efforts of the entire KNMIPER family in maintaining academic excellence and professional standards in pharmaceutical education.

Dr. K.N. Modi Foundation Sports Meet 2026

The Sports Meet 2026 organized by Dr. K.N. Modi Foundation was successfully held on 28th and 29th March 2026 with great enthusiasm and sportsmanship. Students and faculty members from various institutions actively participated in various indoor, outdoor, and online sports competitions. Dr. K.N. Modi Institute of Pharmaceutical Education and Research (KNMIPER) delivered an outstanding performance and brought great pride to the institute by securing several winning positions.

KNMIPER achieved remarkable success in events such as Cricket, Kabaddi, Badminton, Table Tennis, Carrom, Tug of War, High Jump, Javelin Throw, and online games including BGMI and Free Fire. The KNMIPER Cricket Team emerged as the Winner after defeating KNMIET Team in the semifinal by 22 runs and displaying excellent teamwork throughout the tournament. The Kabaddi Girls team secured the Winner position, while the Boys Kabaddi team achieved 2nd prize.

The Teaching Faculty teams of KNMIPER became Winners in both Male and Female Tug of War competitions. Students also secured prizes in High Jump, Javelin Throw, Badminton Singles and Doubles, Table Tennis, and Carrom events.

The sports meet encouraged teamwork, discipline, fitness, and sportsmanship among students and faculty members, making the event memorable and successful for KNMIPER.



