STUDENT SKILL DEVELOPMENT PROGARM

12-Day AI Training and Placement Program (01.07.2026 to 17.07.2026)

The School of Pharmacy organised a 12-Day AI Training and Placement Program from 01.07.2026 to 17.07.2026 in collaboration with Magic Bus India Foundation. The training sessions were conducted by Mr. Pavan Kumar and Mr. Md. Fiaz with the objective of enhancing students' employability skills and preparing them for emerging career opportunities in the technology-driven professional environment. The program focused on introducing students to Artificial Intelligence and its applications, along with developing essential professional and workplace skills. The sessions aimed to improve students' digital literacy, problem-solving abilities, communication skills, teamwork, and career readiness. The training also provided exposure to the importance of AI-based tools and their relevance in various professional sectors, including the pharmaceutical industry. The initiative helped students strengthen their technical competencies and placement preparedness, thereby bridging the gap between academic learning and industry expectations.





12-Day AI Training and Placement Program

AWARENESS PROGRAMME

The School of Pharmacy organized a Drug-Free Pledge – Mega Campaign on 18.08.2026 in association with Prajapita Brahma Kumaris Ishwariya Vishwa Vidyalaya at the Seminar Hall, School of Pharmacy, from 3:00 PM to 4:00 PM. The campaign was conducted under the slogan "Say No to Drugs / Yes to Life" with the objective of creating awareness among students about the harmful effects of drug and substance abuse. A total of 150 students participated in the program, including 66 students from B.Pharm I Year and 84 students from B.Pharm II Year. The session highlighted the physical, psychological, social, and academic consequences of substance abuse and emphasized the importance of self-discipline, positive thinking, healthy lifestyles, and responsible decision-making. Students actively participated in the campaign and took a pledge to stay away from drugs and promote a drug-free society. The program was coordinated by Dr.A.Sahithi



Drug-Free Pledge – Mega Campaign

CAREER GUIDANCE PROGRAM

The School of Pharmacy organised a Career Guidance Program on "Higher Education Opportunities in Australia" on 20.07.2026 for B.Pharm IV Year students in association with IDP International Education Specialists. The session was delivered by Mr. Tarapatla Dinesh, who provided valuable insights into higher education opportunities in Australia. He explained the various postgraduate programs available for pharmacy graduates, admission procedures, eligibility criteria, English language proficiency requirements, scholarship opportunities, and visa processes. The session helped students understand the scope of international education and encouraged them to explore higher studies abroad. The program was coordinated by Dr. S. Rajashekar and T. Akhila.



Higher Education Opportunities in Australia

The School of Pharmacy organized a Career Guidance Program on “Do's and Don'ts in GPAT and NIPER-JEE Examinations” on 28.07.2026 for B.Pharm IV Year students. The session was delivered by alumna Y. Ramya Nagasri (2022–2026 B.Pharm batch), who shared her experiences and preparation strategies for competitive examinations. She explained the importance of understanding the examination pattern, preparing subject-wise study schedules, practising previous question papers, managing time effectively, and avoiding common mistakes during examinations. She also motivated students to pursue higher education and research opportunities through national-level entrance examinations. The interactive session provided valuable guidance and inspiration to aspiring students. The program was coordinated by Dr. A. Sahithi and T. Akhila.



Do's and Don'ts in GPAT and NIPER-JEE Examinations

GUEST LECTURE

The School of Pharmacy organized a Guest Lecture on "How We Can Utilize AI in Pharmacy Education" on 28.07.2026 for B.Pharm IV Year students at the Seminar Hall, Ground Floor. The session was delivered by Prof. S. Duraivel, Director, Guru Nanak College of Pharmaceutical Sciences, Dehradun. The speaker highlighted the growing role of Artificial Intelligence in transforming pharmacy education, research, and healthcare practices. He explained how AI-based tools can support teaching and learning, scientific literature searches, drug discovery, pharmaceutical research, data analysis, and clinical decision-making. He also emphasized the responsible and ethical use of AI tools while maintaining academic integrity and critical thinking. The lecture provided students with an understanding of emerging technological advancements and their applications in pharmaceutical sciences. The program was coordinated by Dr. A. Sahithi.



How We Can Utilize AI in Pharmacy Education

CLUB ACTIVITES

The School of Pharmacy, through its Pharmacology Club, organized an awareness program on the occasion of World Hepatitis Day on 28.07.2026 under the theme "An Awareness on Hepatitis Prevention, Detection and Care." The program aimed to create awareness among students about hepatitis, its causes, modes of transmission, preventive measures, early detection, and available treatment options. As part of the program, IV Year B.Pharm students delivered informative seminars on various aspects of hepatitis. The student presenters included M. Vaishnavi, M. Sakshitha, R. Sathvika, C. Ramya, and B. Kondaswami. The presentations highlighted the importance of vaccination, maintaining hygiene, safe practices, regular screening, and timely medical intervention. The program enhanced students' knowledge of liver health and encouraged them to spread awareness about hepatitis prevention and care. The event was coordinated by T. Sunandha.



Awareness on Hepatitis Prevention, Detection and Care

The School of Pharmacy celebrated the 2nd National Pharmacology Day on 17.08.2026 with the theme “Fostering Drug Discovery for Better Health.” The program aimed to highlight the importance of pharmacology in drug discovery, development, and improving healthcare outcomes. As part of the celebration, II Year B.Pharm students delivered seminars on various topics related to pharmacology and its applications in healthcare. The student presenters included A. Swathi, A. Akhila, A. Laxmiswetha, B. Madhuri, D. Estritha, S. Deepika, and L. Ritwik Kumar. The presentations emphasized the role of pharmacological research in identifying new therapeutic agents, understanding drug actions, evaluating drug safety, and developing effective treatments for various diseases. The program enhanced students' subject knowledge and encouraged their interest in pharmacological research and innovation. The event was coordinated by T. Sunandha.



2nd National Pharmacology Day – Fostering Drug Discovery for Better Health

PARENT–TEACHER MEETING

The School of Pharmacy organized a Parent–Teacher Meeting (PTM) on 14.08.2026 to strengthen the relationship between parents and faculty members and to discuss students' academic progress and overall development. During the meeting, faculty members interacted with parents and provided updates regarding students' academic performance, attendance, classroom participation, discipline, and involvement in extracurricular activities. The importance of regular attendance, consistent study habits, and parental support in achieving academic success was emphasized. Parents were encouraged to share their suggestions and concerns regarding their wards' academic progress. The meeting served as an effective platform for constructive communication and collaboration between parents and teachers to ensure the holistic development of students. The program was coordinated by Dr. T. Madhuri Latha.



Parent–Teacher Meeting (PTM)

ALUMNI CONNECT

The School of Pharmacy organized a Career Guidance Program on 14.08.2026 for IV Year B.Pharm students, featuring an interactive session with alumnus V. Vamshi from the 2021–2025 B.Pharm batch. The session focused on providing career-related guidance and sharing practical experiences from the professional journey after graduation. The alumnus interacted with students and offered insights into career opportunities available to pharmacy graduates, higher education prospects, professional skill development, and preparation for entering the pharmaceutical industry. He highlighted the importance of communication skills, technical knowledge, confidence, and continuous learning for career advancement. The interaction motivated students to explore diverse career pathways and prepare themselves for future professional challenges. The program was coordinated by Dr. A.Sahithi and Dr. N. Swapna.



Alumni Interaction with V. Vamshi

INDEPENDENCE DAY CELEBRATIONS

The School of Pharmacy celebrated **India's 80th Independence Day** on 15.08.2026 with great patriotism and enthusiasm. The celebrations aimed to commemorate India's freedom struggle and pay tribute to the sacrifices of our national leaders and freedom fighters. The programme commenced with the flag hoisting ceremony, followed by the singing of the National Anthem. Faculty members and students participated enthusiastically in the celebrations, expressing their respect and gratitude towards the nation. The significance of Independence Day, the values of freedom, unity, equality, and national integrity were highlighted. Students were encouraged to uphold constitutional values, contribute to society, and fulfil their responsibilities as citizens of India. The celebration fostered a sense of patriotism, unity, and national pride among the participants.



Independence Day Celebrations

PLACEMNETS

The Training and Placement Cell, in association with TASK, organized an off-campus placement drive on 05.08.2026 at the Seminar Hall, School of Pharmacy, NNRGSI. The recruitment drive was conducted by Aurobindo through SSSV Solutions under the National Apprenticeship Promotion Scheme (NAPS). The initiative aimed to provide employment and apprenticeship opportunities to students and facilitate their transition from academic learning to industry-oriented professional careers.



Off-Campus Placement Drive

STUDENT ACHIEVEMENT

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CONFERENCE

1. **Chinnari** participated in the research conference *TSC @ KU* held on 19.08.2025 and presented research work titled *"Evaluation of Anti-Acne and Anti-Dandruff Activity of Combined Ethanolic Fruit Extract." ISSN: 2473-3571 | Publication date: 19.08.2025.*

2. **Ch. Sowjanya** participated in the research conference *TSC @ KU* held on 19.08.2025 and presented research work titled *"Lagenaria siceraria & Luffa acutangula." ISSN: 2473-3571 | Publication date: 19.08.2025.*

3. **G. Jahnavi** participated in the research conference *TSC @ KU* held on 19.08.2025 and presented research work titled *"Formulation and Evaluation of Herbal Lipsticks."ISSN: 2473-3571 | Publication date: 19.08.2025.*

4. **K. Kripitha** participated in the research conference *TSC @ KU* held on 19.08.2025 and presented research work titled *"Formulation and Evaluation of Herbal Antimicrobial Ointment Derived from Leaf Extract of Passiflora edulis."*

5. **C. Ramya** participated in the research conference *TSC @ KU* held on 19.08.2025 and presented research work titled *"Influence of Tetracyclines on Inflammation and Their Interaction with Aspirin in Male Wistar Rats."*

6. **D. Akhila** participated in the research conference *TSC @ KU* held on 19.08.2025 and presented research work titled *"In-vitro Evaluation of Anti-Acne Activity from Tecomaria capensis and Its Formulated Anti-Acne Cream."*

7. **Jyotsna Yadav** participated in the research conference *TSC @ KU* held on 19.08.2025 and presented research work titled *"Formulation and Evaluation of Herbal Emulgel Containing Syzygium cumini Leaf Extract."*

8. **K. Sophia** participated in the research conference *TSC @ KU* held on 19.08.2025 and presented research work titled *"Solubility Enhancement of Acyclovir by Solid Dispersion Method."*

9. **V. Poojitha** participated in the research conference *TSC @ KU* held on 19.08.2025 and presented research work titled *"Solubility Enhancement of Acyclovir by Solid Dispersion Method."*

10. **K. Sindhu** participated in the research conference *TSC @ KU* held on 19.08.2025 and presented research work titled *"Curcumin Herbal Suppository to Treat Colorectal Cancer."*

FACULTY ACHIEVEMENT

RESOURCE PERSON

1. Dr. CH. Krishna Mohan served as a **Resource Person** and delivered a session on *"AI-Powered Genomic Analysis: Revolutionising the Detection of Genetic Mutations"* on 15.07.2026.

2. V. Kavitha served as a **Resource Person** and delivered a session on *"Drug Discovery in the Era of Precision Medicine: Advances in Pharmacology and Preclinical Evaluation"* on 21.07.2026.

PATENTS

1. V. Kavitha was granted Patent No. 503485-001 for the invention titled *"AI-Based Dissolution Apparatus for Controlled Release Drug Delivery"*, published on 30.07.2026.

FACULTY DEVELOPMENT PROGRAMS

1. Dr. Krishna Mohan Chinnala participated in the programme titled *"Effective Implementation of the B.Pharm Syllabus (2026) as per NEP 2020"* held on 29th August 2026.



Dr. Krishna Mohan Chinnala participated in the programme

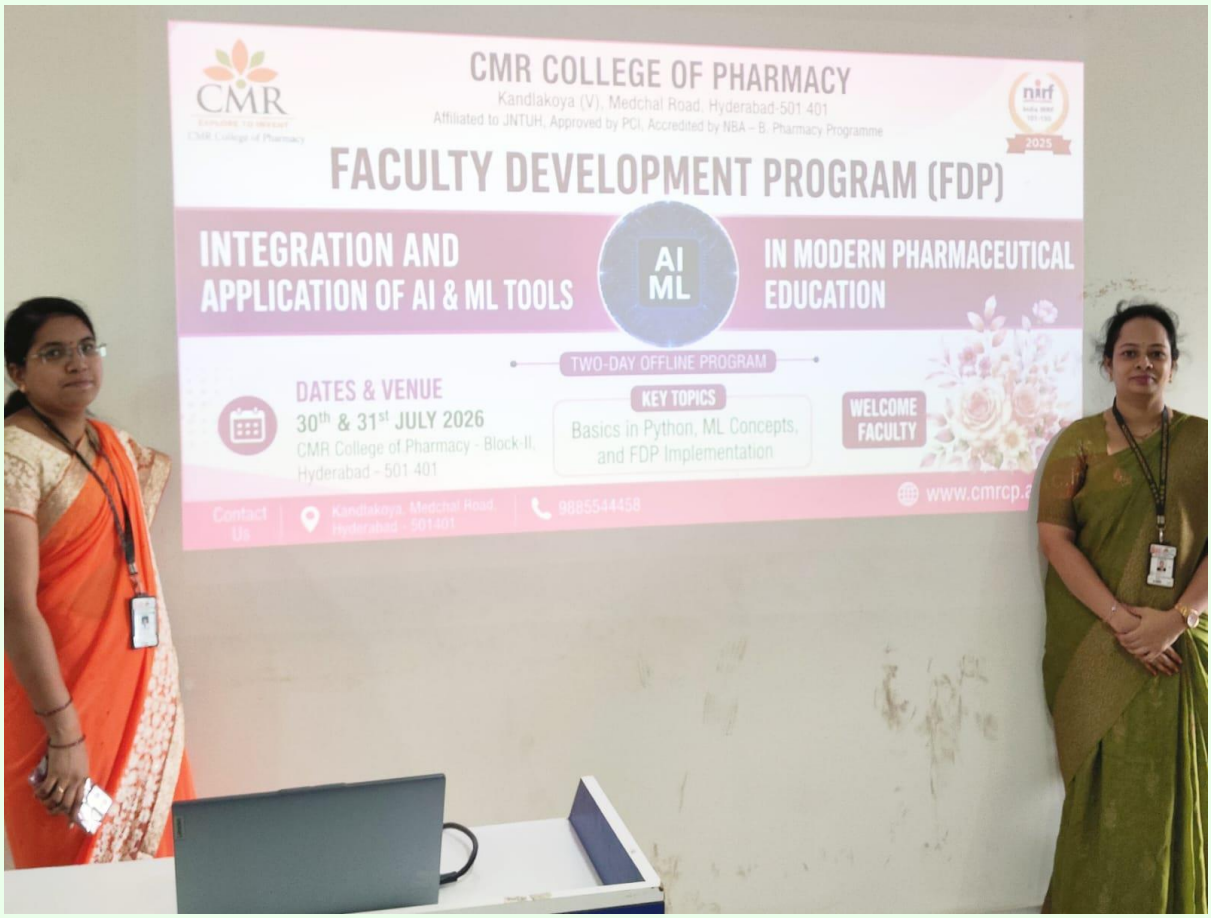
2. K. Ravi Kumar participated in the programme titled *"Effective Implementation of the B.Pharm Syllabus (2026) as per NEP 2020"* held on 29th August 2026.

3. Dr. Krishna Mohan Chinnala participated in the programme *"Pharma Spectrum: Fostering Academic Excellence, Research and Innovation in Health Sciences"* held from 03.08.2026 to 08.08.2026.

4. Dr. N. Swapna participated in the programme *"Pharma Spectrum: Fostering Academic Excellence, Research and Innovation in Health Sciences"* held from 03.08.2026 to 08.08.2026.

5. Dr. A. Sahithi participated in the FDP on *"Integration and Application of AI & ML Tools in Modern Pharmaceutical Education"* held from 30.07.2026 to 31.07.2026.

6. A. Chaitanya participated in the FDP on *"Integration and Application of AI & ML Tools in Modern Pharmaceutical Education"* held from 30.07.2026 to 31.07.2026.



Dr.A.Sahithi, Ms.A.Chaitanya and T.Akhila attened the program

7. T. Akhila participated in the FDP on "Integration and Application of AI & ML Tools in Modern Pharmaceutical Education" held from 30.07.2026 to 31.07.2026.

8. Dr. A. Sahithi participated in the programme titled *"Advanced Pharmaceutical Analytical Method Development and Lifecycle Management: Integrating AQbD, Green Chemistry, SIAM, and Regulatory Validation"* held from 20.07.2026 to 25.07.2026.