



APTI BULLETIN

A Triennial Newsletter of Association of Pharmaceutical Teachers of India



Dr. Sohan Chitlange

Editorial

Road Ahead After IPC 2025

Transforming Vision into Action

The successful organization of the 74th Indian Pharmaceutical Congress (IPC 2026) at Bengaluru marks a defining moment for the pharmacy profession in India. Hosted with great academic strength and commitment by the Association of Pharmaceutical Teachers of India (APTI) under the umbrella of the Indian Pharmaceutical Congress Association, this prestigious gathering served as a vibrant confluence of knowledge, innovation and forward-thinking dialogue.

IPC 2025 was not merely a congregation of experts—it was a platform of purpose, where critical issues concerning pharmacy education, research, and practice were deliberated with a clear focus on the future. The discussions reflected a shared understanding that the profession is undergoing a rapid transformation driven by technological advancements, evolving healthcare systems, and global expectations.

One of the most significant outcomes of the Congress has been the comprehensive recommendations for curriculum revision, which were submitted to the Pharmacy Council of India (PCI). In a progressive and timely response, PCI has introduced a new syllabus for implementation from the academic year 2026–27 onwards.

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A noteworthy highlight of this revised curriculum is the integration of Artificial Intelligence (AI) into pharmacy education. This inclusion signifies a paradigm shift from traditional learning models to a more dynamic, technology-driven approach. AI is rapidly reshaping areas such as drug discovery, clinical research, pharmacovigilance, and personalized medicine. By embedding AI into the academic framework, we are preparing future pharmacists to be not just participants, but leaders in the evolving healthcare ecosystem. However, the introduction of a new syllabus is only the beginning. The road ahead after IPC 2026 calls for committed and collaborative action across all stakeholders.

Academic institutions must now focus on effective implementation of the revised curriculum by fostering innovation-driven learning environments. Faculty development will play a pivotal role, as educators need to continuously upgrade their knowledge and pedagogical approaches to align with emerging technologies.

Equally important is the need to strengthen industry-academia collaboration, ensuring that students gain practical exposure and are equipped with skills relevant to real-world challenges. Research and innovation must be encouraged at all levels, promoting a culture that values inquiry, creativity, and problem-solving.

At the same time, as we embrace technological advancements, we must remain grounded in the core values of the pharmacy profession—ethics, empathy, and patient-centric care. Technology should enhance, not replace, the human touch that defines healthcare.

The role of the Association of Pharmaceutical Teachers of India will be instrumental in this transformative phase. As a leading academic body, APTI must continue to guide, support, and inspire institutions and educators in translating this vision into meaningful outcomes.

IPC 2026 has provided us with clarity of direction and a renewed sense of purpose. The responsibility now lies with all of us—educators, regulators, industry professionals, and students—to carry this momentum forward.

The future of pharmacy will not be shaped by change alone, but by how effectively we respond to it.

Let us move ahead with commitment, collaboration, and a shared vision to build a stronger, smarter, and more impactful pharmacy profession.

Dr. Sohan Chitlange

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INSTITUTIONAL / EVENT NEWS

Guru Ghasidas Vishwavidyalaya, Bilaspur (C.G.)
(University with a difference)

GGCU Basant Panchami 2026– Rang...Raag...Rachnatmakta ka Utsa

A 12-day Entrepreneurship Development Programme was jointly organized by Shiksha Sanskriti Utthan Nyas, New Delhi, and the Entrepreneurship Development Institute of India (EDII), Ahmedabad, Gujarat, at Guru Ghasidas Vishwavidyalaya from 19 to 31 January 2026.

Presiding over the programme, Vice-Chancellor Prof. Alok Kumar Chakrawal emphasized that entrepreneurship, innovative thinking, and a strong startup culture are key drivers of the future. He highlighted that the University currently supports 46 startups, including an electric vehicle (EV) scooter unit.

The Chief Guest, Dr. Sunil Shukla, Director General of EDII, stated that the essence of entrepreneurship lies in creatively solving real-world problems and transforming those solutions into viable business opportunities.

Prof. Neelambari Dave, former Vice-Chancellor of Saurashtra University, Rajkot, joined the programme virtually.

Other dignitaries present on the dais included Prof. A.K. Dixit, Registrar, GGCU; Prof. Shailendra Kumar; Prof. Anupama Saxena; Prof. Alok Kumar Singh Kushwaha; and Prof. Seema Rai.



PROTECTING INNOVATION: NCP PAMPADY EMPOWERS FACULTY AND STUDENTS WITH EXPERT SESSION ON INTELLECTUAL PROPERTY RIGHTS.

Pampady, March 6, 2026: The Institutional Innovation Council (IIC) and the Internal Quality Assurance Cell (IQAC) of Nehru College of Pharmacy (NCP) successfully organized a comprehensive workshop on "Intellectual Property Rights: Patent and Filing" at the college seminar hall today.

The event was designed to enlighten faculty members and senior pharmacy students (B.Pharm, M.Pharm, and Pharm.D) on the critical importance of safeguarding research through legal frameworks. The session commenced with a traditional prayer and the lighting of the lamp by the dignitaries.

Prof. Dr. D. Vijay Kumar, Principal of NCP, delivered the welcome address, emphasizing that in the modern era of pharmaceutical research, protecting innovative ideas is as crucial as the research itself. Dr. K. G. Prasanth, Vice Principal, offered felicitations, highlighting the college's commitment to fostering a culture of innovation.

The keynote speaker for the technical session was Dr. Dasari Ayodhya, Assistant Controller of Patents and Designs, Ministry of Commerce and Industry, Government of India. Dr. Ayodhya provided an in-depth walkthrough of:

- The Fundamentals of IPR: Understanding the various types of intellectual property.
- Patent Significance: Why patents are vital for individual researchers and the institution.
- Filing Procedures: A step-by-step guide on the legal and administrative journey of patenting an invention in India.

The workshop concluded with a vibrant interactive session where students and faculty engaged with the guest to clarify complex aspects of patent law. To mark the occasion, the Principal honored Dr. Ayodhya with a shawl and memento. The event served as a significant catalyst in motivating the academic community at NCP to transition their research from the laboratory to the commercial market.

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Recognized by IGC under section 210 of the IGC act 1956, (An ISO 9001:2015 Certified Institution)
Nita Garden, Pampady, Thiruvananthapuram, Thiruvananthapuram Dist. - 680 588, Kerala

NATIONAL LEVEL WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS (IP) PATENTS AND FILING
Date: 06th March 2026 : Time: 10.00am

Resource Person
Dr. Dasari Ayodhya
Assistant Controller of Patents and Designs
Ministry of Commerce and Industry,
Govt. of India

Organized by Institution's Innovation Council (IIC) in association with IQAC, Nehru college of Pharmacy In collaboration with NIPAM, Government of India

Certificate will be provided for all the participants

Seminar Hall, Nehru College of Pharmacy

www.ncp.net.in



CELEBRATING ACADEMIC EXCELLENCE: G. PULLA REDDY COLLEGE OF PHARMACY HOSTS GRAND CONVOCATION CEREMONY FOR M.PHARM BATCH (2023-2025)

The college auditorium of G. Pulla Reddy College of Pharmacy (GPRCP) transformed into a hub of pride, celebration, and academic splendor on April 25, 2026, as the institution hosted its grand Convocation Ceremony for the graduating M.Pharm (2023-2025) batch. The milestone event marked the transition of the postgraduate scholars from the world of rigorous academia into the dynamic landscapes of the global pharmaceutical industry and research sectors.

The prestigious program was chaired by the esteemed Principal, Dr. B. Madhava Reddy, who set a solemn yet celebratory tone for the day. Adding immense grace and intellectual weight to the ceremony, the institution welcomed Dr. P.V. Ramesh, IAS (Retd), as the Chief Guest, alongside Dr. K. E. Ch. Vidyasagar, the Additional Controller of Examinations (P-1) at Osmania University, Hyderabad, who served as the Guest of Honour.

Inspiring Addresses and Words of Wisdom: The ceremony commenced with an elegant welcome address by Principal Dr. B. Madhava Reddy. In his speech, he congratulated the graduates and deeply emphasized the profound duties, societal responsibilities, and high ethical values they must uphold as healthcare professionals. He reminded the outgoing batch that technical knowledge must always be balanced with professional integrity.

Following the welcome, Professor Krishna Chaitanya, an illustrious alumnus of GPRCP, took the podium to formally introduce the Chief Guest, Dr. P.V. Ramesh, IAS (Retd), highlighting his decades of exemplary public service and leadership.

During his keynote address, Dr. P.V. Ramesh captivated the audience by emphasizing the historical significance of the convocation ritual. He expertly traced the fascinating evolution of pharmacology—from foundational drug discovery to modern-day biological advancements—and shared vital, time-tested life principles essential for personal and professional success in a rapidly changing world.

The Guest of Honour, Dr. K. E. Ch. Vidyasagar, was warmly introduced to the gathering by Dr. V. Nagesh, Associate Professor. Dr. Vidyasagar delivered an encouraging address, providing the fresh postgraduates with invaluable strategic inputs, industrial insights, and career-oriented suggestions to help them navigate the competitive corporate and research terrains smoothly.

Honoring Triumphs: Gold Medals and Certificate Distribution.

The atmosphere charged with excitement during the award segment. The highly coveted G. Pulla Reddy Gold Medals were grandly presented to the academic toppers of all respective M.Pharm branches for the 2023–2025 academic cycle. These meritorious students received their medals directly from the Chief Guest, Guest of Honour, and the Principal amidst thunderous applause.

Following the medal ceremony, the invited dignitaries, along with the Principal and various Heads of Departments (HODs), presented the official convocation degree certificates to the proud postgraduates, marking the culmination of their hard work.

"This convocation is not just the end of a master's degree; it is the commencement of a lifelong journey of innovation and service to human health."

A Flawless Execution: The seamless execution and grand success of this memorable event were orchestrated under the meticulous coordination of Dr. A. Lalitha Devi and Dr. V. Nagesh, Associate Professors. Their structured planning, alongside the support of the faculty and non-teaching staff, ensured that the milestone ceremony concluded on a high note, leaving the Class of 2025 inspired, empowered, and ready to conquer new horizons.



SPARK RX-IGNITING DRUG DISCOVERY AND DEVELOPMENT THROUGH ARTIFICIAL INTELLIGENCE @ ANCP

ANCP organised One Day National Conference "SPARK RX-IGNITING DRUG DISCOVERY AND DEVELOPMENT THROUGH ARTIFICIAL INTELLIGENCE" by inviting Dr. T. V. Narayana, former President of the Indian Pharmaceutical Association (IPA) and Director of the Vikas Institute of Pharmaceutical Sciences (VIPS) in Rajahmundry as Chief Guest.

Dr. T. V. NARAYANA addressed all the 700 participants for enthusiastic attending and coming forward with their explaining innovations. He spoke that the current state of Artificial Intelligence in pharmaceutical manufacturing and development, he urged all those pursuing pharmacy education to gain an understanding of artificial intelligence from the student stage.

Sri C. Abhishek Reddy spoke on Artificial Intelligence role in all the technical scientific loop and its advancecoevents in both national & international level.

Vice Chancellor Dr. E. Saibaba Reddy spoke on advancement of drug discoveries and essential tools of A.I in health sciences.

Speaker Dr. JANARDHAN SRIDHAR, Scientist, Dr. Reddy's Laboratories, Hyderabad, said that they can learn modern knowledge on research and the various ways to use a drug in the conference, and also learn modern methods and equipment used in the Industry. Dr. OLIVER JOEL GONA, Senior Scientist, Novartis, Hyd, who participated as a speaker in this National conference, explained how pharmacists can play a role in patient treatment through Artificial Intelligence, Dr. GOPINATH P, Professor, Vishwakarma University, Pune, spoke on the topic of environmental development in drug discovery by scientists.

Principal DR. D. SWARNALATHA said that out of about 700 people who applied for this conference, 200 participated with paper presentation and videos. She congratulated the participants from various pharmacy colleges and those from outside the states for imparting great knowledge to all those who participated and developing the skills they need to develop in their further education.

ANCP faculty Dr. M. Deepa, Coordinator, Dr. P. Anitha, Mr. Y. Pradeep Kumar, Dr. D. Vasavi Devi, and others participated in this program. Prizes were given away for excellent performance in various categories.

Management Secretary Dr. C Gangireddy, vice chairman Sri C Yellareddy and Dr. C Ramachandra Reddy congratulated all the members of the Pharmacy College for the success of the above National Conference.



ANNAMACHARYA COLLEGE OF PHARMACY
(AUTONOMOUS)
www.ancpp.in
New Boyanapalli, Rajampet : 516126, A.P. India

EMINENT SPEAKERS

- Dr. T. Janardhan
- Dr. P. Gopinath
- Dr. Oliver Joel Gona

CHIEF GUEST

Dr. T.V. Narayana
Former President IPA
Director, Vikas Institute of Pharmaceutical Sciences, Rajampet, Andhra Pradesh.

CHIEF PATRON

PATRON

- Dr. C. Gangireddy
- Mr. C. Abhishek Reddy
- Dr. C. Yellareddy
- Dr. C. Ramachandra Reddy
- Dr. E. Saibaba Reddy
- Dr. N. Mallikarjuna Rao

Hearty Welcome to One Day National Conference

SPARK Rx

Igniting Drug Discovery and Development through Artificial Intelligence



WORLD TUBERCULOSIS DAY – 2026

G. Pulla Reddy College of Pharmacy organized a guest lecture in association with Asian Institute of Gastroenterology on the occasion of World Tuberculosis day on 24th March 2026 from 2:00 to 3:00 PM with the theme YES! We can End TB: Led by Countries. Powered by People. The guest speaker Dr. Soumya Parimi, Senior consultant & Director Department of Pulmonology, Asian Institute of Gastroenterology, Banjara Hills, Hyderabad gave a lecture on “TB Eradication: The Pharmacist’s Role”. She discussed two tuberculosis cases oriented towards the role of pharmacist in the patient outcomes. She highlighted the role of pharmacist in identification of drug interactions, determining the individualized dosing schedules, managing the adverse drug reactions and counselling the TB patients for medication adherence. The lecture was followed by an interactive session with students. Around 70 Pharm. D students attended the event. The event was co-ordinated by Mrs. Gouhar Sultana, Mrs. R Sandhya Rani, Mrs. Venna Priyanka and Mrs. K Archana Reddy, Assistant Professors, Department of Pharmacy Practice.



30th COLLEGE DAY CELEBRATIONS, (KALOTSAV-2026)

G.Pulla Reddy College of Pharmacy celebrated its 30th College day celebrations on 18th April 2026. The occasion was graced by Sri. G. Raghava Reddy, Chairman, G. Pulla Reddy Charities Trust, Sri. P.Subba Reddy, Chairman, G.Pulla Reddy College of Pharmacy and Sri. G. Ekamber Reddy, Treasurer, G.Pulla Reddy College of Pharmacy. Welcome address was given by principal, Dr.B.Madhava Reddy. The Guest of honour Sri. Satya Narayana Vedula, Vice Chairman, Virinchi Hospitals, Hyderabad has highlighted the importance of the attitude, aptitude and other life skills. The Special Guest of honour Major. D. Jayasudha, NCC officer, Kasturbha Gandhi Degree & PG College for Women, Secunderabad has shared motivational and thought-provoking stories with remarkable clarity and wisdom. Another Guest of honour Mr. Birendra Kumar David, Chief Technology Officer, Graviti Pharmaceuticals, Hyderabad explained how to use AI and supercomputers to perform tasks efficiently and promising career opportunities available for Pharmacy graduates. Later G.Pulla Reddy Gold and Silver medals are presented to the First and Second toppers of B.Pharm (2021-25), Pharm.D (2019-25) courses and Academic prizes were presented to the students by the Management, invited guests and Principal. As a part of college day celebrations, various sports and cultural events were conducted during the week 13th to 18th April 2026. Prizes were distributed to the winners and runners of sports and cultural by the invited guests and principal. Staff and students actively participated in the program. Later the students performed the dance and other events on the stage. Dr. A. Lalitha Devi and Dr. V. Nagesh coordinated the College Annual day celebrations.



KRUPACON HARMA 2026

ORGANIZED BY



KrupaPharmaCon 2026 was organized by Krupanidhi College of Pharmacy, a NAAC 'A+' and NBA-accredited institution approved by PCI, New Delhi, with UGC 2(f) status and AICTE-CII Platinum certification, on February 12, 2026, in Bengaluru. The conference theme, "Intelligent Pharma: Transforming Data, Innovation & Research into Patient Impact," emphasized innovation-driven pharmaceutical research and education.

The conference was inaugurated by Prof. Mirza R. Baig, Professor & Program Director (Postgraduate Studies), Department of Pharmacy Practice, Dubai Medical University, UAE. Guests of Honour included Prof. Dr. Chayan Picheansoonthon, Fellow of the Royal Institute of Thailand and Dr. Shivakumar Swamy, Dean, Rajiv Gandhi University of Health Sciences, Karnataka.

Distinguished speakers included Dr. Atmaram Pawar (Pune), Dr. Swati Biswas (BITS-Pilani Hyderabad), Prof. N. C. Shivaprakash (IISc Bengaluru), Dr. Srinivas Muthalik (Manipal College of Pharmaceutical Sciences), Dr. Raghava Sriramaneni (Nivagen Pharmaceuticals, USA), Dr. Neelima Gupta (NUS Medicine, Singapore), Dr. Sivaramakrishnan Muthuswamy (Bioplus Life Sciences, Bengaluru), Prof. Dr. Nazim Sekeroglu (Gaziantep University, Türkiye), Dr. Kenny James P. Merin (Lyceum of the Philippines University-Davao), Dr. Skala Mamand Jawhar and Dr. Israa Nabeel Adil (Catholic University, Erbil, Iraq).

The panel discussion was moderated by Dr. Raman Dang, Principal, Krupanidhi College of Pharmacy, and featured Dr. Gopal Pawar, Safety Scientist-PBPK Modeller, Unilever (UK), and Dr. Goh Choon Fu, Associate Professor, Universiti Sains Malaysia. The conference also included scientific sessions, five thematic oral presentation tracks, publication opportunities in indexed journals, and a student Talent Show, reflecting the institution's commitment to academic excellence, innovation, and holistic professional development.






BOOK RELEASE CEREMONY HIGHLIGHTS ACADEMIC EXCELLENCE AT NEHRU COLLEGE OF PHARMACY

On World Book Day (23rd April 2026), Nehru College of Pharmacy, Pampady, Kerala, proudly marked a milestone in academic excellence with the release of the seventh authored book - Artificial Intelligence in Pharmaceutical Sciences by Dr. Chennupati V. Suresh, Professor, Department of Pharmaceutical Chemistry and analysis.

The book was ceremoniously unveiled by Dr. A.P. Jayaraman, Former Scientist, BARC and Scientific Advisor, Nehru Group of Institutions, in the distinguished presence of Dr. Vijay Kumar, Principal, Dr. K.G. Prasanth, Vice Principal and Mr. Srinivas Nair, HR.



This release not only celebrates Dr. Suresh's sustained scholarly contributions but also reflects the institution's enduring commitment to advancing pharmaceutical education, fostering research culture, and inspiring future generations of pharmacy professionals.





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Recognized by UGC under section 2(F) of the UGC act 1956 (An ISO 9001:2015 Certified Institution)
Nila Gardens, Pampady, Thrissur District - 680 588, Kerala

Book Releasing

Artificial Intelligence in Pharmaceutical Sciences

23rd April, 2026
10.00 am




Artificial Intelligence in Pharmaceutical Sciences
Methods and Applications

Suresh Chennupati
B. Krupa
M. Surya Prabha
P. Niharika




Seminar Hall
Nehru College of Pharmacy

Inaugurated by



Dr. A. P. JAYARAMAN
Former Scientist - Bhabha Atomic Research Centre (BARC),
Principal Scientific Advisory - Nehru Group of Institutions

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Ph.D. AWARDEE



Dr. Bavita Gaur is working as Associate Professor at the Geetanjali Institute of Pharmacy, Geetanjali University, Udaipur, has been awarded the degree of Doctor of Philosophy (Ph.D.) on 29 December 2025. She completed her doctoral research titled “Methods Development and Validation of Stability Indicating Assay Using Liquid Chromatographic Technique for Some Anticancer Drugs” from Ram Krishna Dharmarth Foundation University, Bhopal, Madhya Pradesh.

Her research was carried out under the supervision of Dr. Sandeep Sahu, Professor at Ram Krishna Dharmarth Foundation University, Bhopal, Madhya Pradesh. The achievement has brought pride to the institution and highlights her contribution to pharmaceutical research, particularly in the field of analytical methods for anticancer drugs.

Dr. Bavita Gaur has more than 12 years of teaching and research experience in the field of pharmacy. She has published research and review articles in various indexed, peer-reviewed national and international journals. She is life member of Association of Pharmaceutical Teachers of India (APTI) and Association of Pharmacy Professionals. She has attended many National and International Conferences, Seminars, Symposia and Workshops and also presented research papers (oral and poster).



Dr. Nirav Rajendrakumar Soni has completed B.Pharm and M.Pharm in Quality Assurance, along with multiple postgraduate diplomas, including Post Graduate Diploma in Intellectual Property Rights (PGDIPR) and Post Graduate Diploma in Rural Development (PGDRD). He qualified GPAT and NIPER examinations and received an AICTE scholarship during his postgraduate studies. He has been honoured with several prestigious national and international awards for excellence in research, academics, and innovation. Recently, he was selected for the Harvard Project for Asian and International Relations (HPAIR) Conference held at Harvard University, Massachusetts, USA, in February 2025.

His research expertise primarily focuses on HPLC, LC-MS/MS, bioanalytical methods, and chromatographic impurity profiling of antiretroviral drugs, particularly Atazanavir (ATZ) and Etravirine (ETR). He has published numerous research papers, books, book chapters, and conference presentations at national and international platforms. In addition, he has served as a reviewer and editorial board member for reputed scientific journals.

Dr. Nirav Soni is widely recognised for his valuable contributions to pharmaceutical analytical research, especially in chromatographic impurity profiling and anti-HIV drug analysis. His work effectively integrates academic teaching, scientific research, publication, and pharmaceutical quality assurance.

His Ph.D. thesis, entitled “Impurity Profiling and Quantification of Selected Anti-HIV Drugs in Their Dosage Forms by Chromatography Technique,” was carried out under the mentorship of Dr. C. N. Patel, Dean of GTU and Principal of Sarvajanic College of Pharmacy, and Dr. Dimal Shah, Professor at Indukaka Ipcowala College of Pharmacy, who served as a Doctoral Progress Committee (DPC) member. The research was conducted under the guidance and supervision of Dr. Pragnesh Patani, I/C Principal of Khyati Pharmacy College, Ahmedabad, under Gujarat Technological University (GTU), accredited with A+ Grade by NAAC.

ACHIEVEMENTS

Dr. Smita Nayak Wins Dr. P. D. Sethi Memorial National HPTLC Award

Dr. Smita Nayak, Associate Professor, SIES School of Pharmaceutical Sciences, Nerul was awarded the Dr. P. D. Sethi Memorial Annual National HPTLC Award 2024 (1 st Prize – Veterinary Sciences) for her significant contribution to pharmaceutical and veterinary drug analysis. The award was conferred for developing and validating a robust High Performance Thin Layer Chromatography (HPTLC) method for the estimation of Pimobendan in tablet dosage form. The award ceremony was held at Anchrom Enterprises, Mulund on February 11, 2026.



DR. AMAN UPAGANLAWAR HONOURED WITH DUAL PRESTIGIOUS AWARDS

Dr. Aman Upaganlawar, Professor and Head at SNJB's Shriman Sureshdada Jain College of Pharmacy, Chandwad, has been conferred with two highly prestigious recognitions this year, marking a significant milestone in his illustrious academic career.

On the occasion of the Foundation Day of Savitribai Phule Pune University, held on 10th February 2026, Dr. Upaganlawar received the Best Teacher Award under the Professional Category, acknowledging his outstanding contributions to teaching and research in pharmaceutical sciences.

Further adding to his accolades, he was honored with the MS-APTI Dr. S.G. Wadodkar Memorial Teacher of the Year Award 2026, sponsored by Smt. Kishoritai Bhojar College of Pharmacy, Kamptee. The award was presented during MAHA-APTICON 2026 at Satara on 7th March 2026 by Dr. Milind Umekar, President of APTI Central, in the presence of distinguished dignitaries.

With over 20 years of teaching and research experience, Dr. Upaganlawar has played a pivotal role in advancing pharmacy education, mentoring doctoral candidates, and contributing to the growth of pharmaceutical sciences. These honours stand as a testament to his dedication, vision, and impactful service to the academic community.



MS-APTI AWARD



BEST TEACHER AWARD BY SAVITRIBAI PHULE PUNE UNIVERSITY, PUNE

STUDENTS EXCELLENCE IN STATE LEVEL SPORTS MEET @ ANCP

Students of Annamacharya College of Pharmacy bagged prizes in the State Level Sports Meet – 2026, held on 13th & 14th February 2026, the event, entitled MILANOTSAV 5.0, was organized by Chalapathi Institute of Pharmaceutical Sciences at Guntur. The achievements of ANCP students brought great pride and recognition to the Institution.

Principal Dr. D. Swarnalatha spoke that the III Year B. Pharmacy, IV Year B. Pharmacy and Pharm. D students of ANCP, actively participated in the event. The students brought laurels to the Institution by winning prizes in Kabaddi, Running, and Shot Put events.

In the Running race, D. Ganesh, IV Pharm. D student, secured the Second Prize. Similarly, in the Shot Put event, D. Akbar Vali, a IV B. Pharmacy student, won the Third Prize.

In the Kabaddi Competition, the team comprising III Year and IV B. Pharmacy students Y. Sai Meghanath Reddy, B. Siva Kumar, D. Akbar Vali, T. Vinod Kumar, M. Mahesh Babu, SK. Md. Hasnain, G. Vamsi, and G. Venkata Pavan participated as a team and secured the Runner-Up Prize, bringing pride to the institution.

Vice-Chairman, Sri C. Yellareddy, congratulated the students who achieved success and also appreciated Dr. M. Madhu, Sports In-charge, for his efforts.

Management Secretary Dr. C. Gangireddy, Treasurer Sri C. Abhishek Reddy, and Chairman Dr. C. Ramachandra Reddy advised the remaining students to take the above success as an inspiration.



ROYAL GONDWANA COLLEGE OF PHARMACY CELEBRATES SPECTACULAR TRIUMPH AT STATE-LEVEL MSBTE COMPETITION

The Royal Gondwana College of Pharmacy, Nagpur, is delighted to share a moment of immense pride, academic distinction, and monumental accomplishment. In a resounding testament to our institution's high academic standards, our Final Year Diploma in Pharmacy students, Ms. Shambhavi Mishra and Ms. Dipali Wanjari, have secured the coveted 1st Prize along with a prestigious Cash Award of ₹15,000 at the State Level Technical Paper Presentation Competition, proudly sponsored by the Maharashtra State Board of Technical Education (MSBTE), Mumbai.

A Showcase of Technical Excellence

The highly competitive and prestigious event was hosted this year by the Chhatrapati Shivaji College of Pharmacy, Deori. Drawing top-tier talent from across the entire state, the symposium served as a battleground for the brightest minds in pharmaceutical education.

Amongst fierce competition, Ms. Shambhavi and Ms. Dipali showcased exceptional domain knowledge, flawless presentation skills, and deep technical expertise. Their research methodology and eloquent defense of their topic left an indelible impression on the panel of judges, allowing them to stand out distinctively among participants from numerous premier institutions.

The Pillars of Support and Guidance

This remarkable milestone was achieved through a collaborative ecosystem of mentorship and rigorous preparation:

- **Expert Faculty Mentorship:** The students excelled under the meticulous guidance of Ms. Nishita Nagpure (Faculty Mentor), who invested countless hours refining their technical paper and presentation delivery.
- **Strategic Academic Backing:** Continuous institutional support was streamlined by Mr. Veerendra U. Dhoke (Academic Incharge), ensuring the students had access to all necessary research infrastructure and academic resources.

The institution extends its deepest, heartfelt gratitude to our respected Principal, Dr. T. M. Rasala. His visionary leadership, constant encouragement, and unwavering commitment to fostering a culture of academic excellence provided our students with the perfect launchpad for this valuable opportunity.

Visionary Leadership Driving Success

An achievement of this magnitude is a direct reflection of the progressive ecosystem nurtured by our management. We express our profound and sincere thanks to our esteemed President, Hon. Jyoti Iyer Ma'am, and our Secretary, Hon. Suraj Iyer Sir. Their continuous administrative support, long-term educational vision, and tireless enthusiasm for student empowerment remain the driving forces behind our college's recurring triumphs.

"Success is not just about winning trophies; it is about cultivating an environment where innovation, dedication, and hard work converge to create real-world impact."

This grand success beautifully reflects the seamless synergy, unparalleled dedication, and rigorous commitment shared by our students and faculty alike. By setting such a benchmark, they have brought immense pride, honor, and laurels to the legacy of the Royal Gondwana College of Pharmacy. We wish our champion students the absolute best in all their future professional and academic endeavors!



INSTRUCTIONS FOR SUBMITTING NEWS ITEMS TO APTI BULLETIN

To maintain the quality and consistency of our publication, we kindly request that you follow the guidelines below when submitting your news items.

Categories: Please ensure that your news item falls under one of the following categories

- Institutional News
- Event Report
- Achievements
- PhD Awards

WORD LIMIT:

- For Institutional News and Event Report submissions, please keep the word count between 250 and 500 words.
- For Achievements and PhD Awards submissions, the word count should be between 150 and 250 words.

TONE AND CONTENT:

- The content should be written in a neutral tone, avoiding any promotion of the institution or individual.
- Focus on presenting factual information, key highlights, and significant outcomes of the event or achievement.

TITLE AND SENTENCE CASE:

- Use title case for the heading, capitalizing each word, except for articles, prepositions, and conjunctions.
- Utilize sentence case for the body text and avoid unnecessary capitalization of words.

FILE FORMAT AND IMAGES:

- Submit your content as an editable MS word document.
- Please include any relevant images within the document, ensuring they are properly placed and captioned for clarity and context. Additionally, kindly attach these high-quality PNG images separately in the email for printing. This will enhance the visual appeal and comprehension of the document.

PLEASE NOTE THAT THE APTI BULLETIN EDITORIAL BOARD RESERVES THE RIGHT TO EDIT THE SUBMITTED MATERIAL TO ALIGN WITH ITS EDITORIAL POLICY.

Send your submission to "aptibulletin1234@gmail.com" with the subject line "APTI Bulletin Submission: [Category] - [Title]".

We look forward to receiving your news items and appreciate your adherence to these guidelines.

Thank you for your contribution to the APTI Bulletin.

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