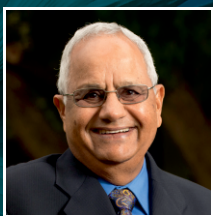




News Letter

January-June 2026 | Vol. 06 (01)

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Visionary Philanthropist:
Dr. Ganpat I. Patel
President & Patron-in-chief
Ganpat University

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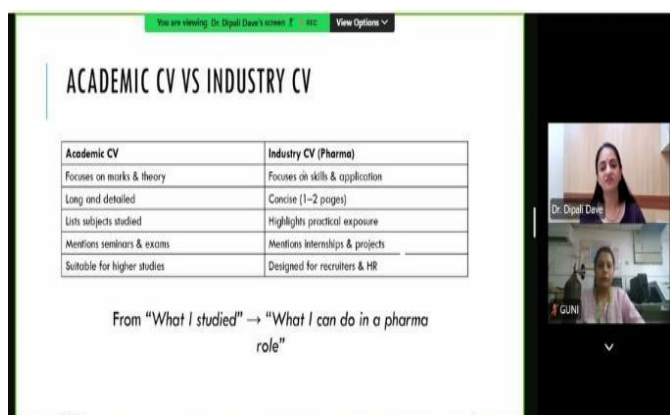
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EVENTS ORGANIZED BY INSTITUTE

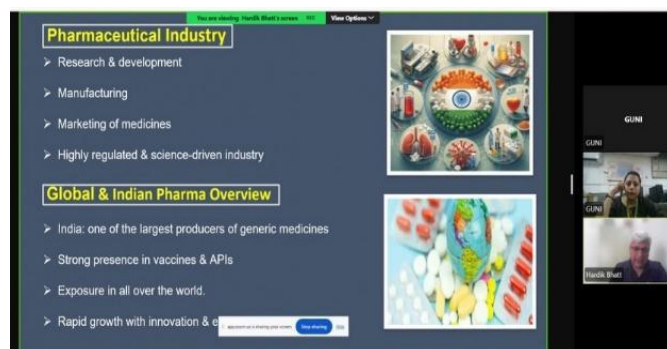
One day Online National Workshop on "Crafting the Perfect CV: Your First Step into the Pharma World" was organized on February 7, 2026. Prof. Dipali Dave, Assistant Professor and Soft Skills Trainer, Ganpat University was the expert speaker. A total of 676 final year B. Pharm students registered from 12 states. This workshop was executed by Dr. Paresh U. Patel as a coordinator and Riddhi Jani was the co-coordinator.



The National Seminar on "From Pharmacy to Government Leadership: Skills, Strategy, and Opportunities" was organized by FOP - GUNI on February 28, 2026. The expert of the program was Mr. Akash Shah, Sr. Analyst and SEC, National Skill Development Corporation, Govt. of Gujarat. The program co-ordinate by Dr. Geeta K. Patel, Associate Professor and Mr. Maulin Thakkar, Assistant Prof. A total of 340 participants attended this program.



The Online National Workshop titled "Crack the Pharma Interview: From Campus to Career with Confidence & Clarity" was designed to empower final year B. Pharm students to succeed in pharmaceutical job interviews and was organized on February 14, 2026. Mr. Hardik Bhat, Manager R&D, Analytical Development Department, Sun Pharmaceutical Industries Ltd., Vadodara was the expert speaker. A total of 219 final year B. Pharm students registered from 10 states. This workshop was executed by Dr. Paresh U. Patel as a coordinator and Riddhi Jani was the co-coordinator.



The program of viewing of the Post Budget Webinar on the theme "Sabka Saath, Sabka Vikas – Fulfilling Aspirations of People" as per the communication received from the University Grants Commission (UGC). The webinar focused on the sub-theme "Education, Skills and University Townships" organized by SKPCPER on March 09, 2026.



One-Day National Workshop on "IPR Unlocked: Learn, Draft and Project Innovations" sponsored by GUJCOST was organized by FOP - GUNI on April 25, 2026. The program coordinate by Ms. Riddhi Jani, Assistant Professor, Faculty of Pharmacy. A total of 312 participants attended this program.



19th Convocation Ceremony, Ganpat University Thursday, 08 January 2026

Ganpat University is delighted to announce its 19th Convocation Ceremony, a landmark academic celebration honoring excellence, perseverance, and achievement. This prestigious occasion marks a significant milestone in the lives of our graduating students as they embark on their journey as responsible professionals, innovators, researchers, and future leaders.

We are deeply honored to welcome our esteemed dignitaries whose visionary leadership and remarkable contributions continue to inspire generations:

- Chief Guest: Dr. Pradyuman Vaja, Hon'ble Minister for Higher & Technical Education, Government of Gujarat
- Special Guest: Shri Ashok Chaudhary, Chairman, Gujarat Cooperative Milk Marketing Federation Ltd. (GCMMF)
- Guest of Honour: Dr. V. Narayanan, Hon'ble Chairman, Indian Space Research Organisation (ISRO)

The Convocation Ceremony celebrates the academic accomplishments of our graduates and recognizes their dedication, hard work, and commitment to excellence. The Faculty of Pharmacy proudly congratulates all graduating students on this memorable achievement.

Faculty of Pharmacy - Degree Recipients

- Bachelor of Pharmacy : 99 students
- Master of Pharmacy : 19 students

Total Faculty of Pharmacy Graduates: 118 students

Ganpat University extends its heartfelt congratulations to all graduating students and wishes them continued success in their professional and personal endeavors.



List students given Ph.D. 19th Convocation Ceremony

Sr. No.	Title of The Topic	Ph.D. Scholar	Research Supervisor	Reg. No. with Photo
1	Lipid Carrier Based Orally Inhalable Drug Delivery Systems For Treatment of Lung Cancer	Patel Shaileshkumar Arvindbhai	Dr. Rakesh P. Patel	 17276011004
2	Development and Evaluation of Novel Formulations Comprising Dolutegravir Sodium	Rodrigues Paul Bastiyav	Dr. B. G. Prajapati	 20276011003
3	Development and Characterization Of Nanoformulations of Ivacaftor	Akshay Parihar	Dr. B. G. Prajapati	 20276011004
4	Analytical Method Development, Validation And Stability Study of Some Selected Anti-Diabetic Drugs	Khoja Suleman Salim	Dr. L. J. Patel	 17146021001





Vibrant Gujarat Regional Conferences North Gujarat Region, Ganpat University, Mehsana

The Vibrant Gujarat Regional Conference for the North Gujarat Region was held on October 09-10, 2025 at Ganpat University, Mehsana. Building on the legacy of ten successful editions of the Vibrant Gujarat Global Summit, the Government of Gujarat organized the Vibrant Gujarat Regional Conferences (VGRC) across the state, replicating the Summit's successful model at the regional level. Scheduled between two consecutive editions of Vibrant Gujarat, the conference drove regional industrial growth, attracted sector-specific investments, and strengthened global engagement, aligned with the vision of Viksit Bharat @2047.

North Gujarat stood as a region defined by resilience and cultural depth, where tradition seamlessly blended with modern economic transformation. Its strong foundations in agriculture and dairy had empowered communities and fueled inclusive growth. In addition to emerging as an Auto hub, North Gujarat was unlocking its potential in green energy, while its rich heritage and natural landscapes positioned it as a promising destination for tourism. This made North Gujarat a dynamic growth engine, balancing grassroots strengths with future-ready progress. The leading sectors showcased were Agro & Food Processing, Auto & Auto Components, Green Energy Ecosystem, and Engineering.





Ganpat University
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Faculty of
Pharmacy

News Letter

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Ganpat University at Vibrant Gujarat Regional Conferences May 01-05, 2026 Surat

Ganpat University proudly showcased its academic excellence and innovative initiatives at the Vibrant Gujarat Regional Conferences (VGRC) 2026 in Surat. We were honored by the gracious visit of the Hon'ble Chief Minister of Gujarat, Bhupendra Patel Ji, along with the Hon'ble Deputy Chief Minister, Shri Harsh Sanghavi Ji, at our stall. We were privileged to have our exhibition pavilion inaugurated by Shri Atik M. Desai, Head of Larsen & Toubro, Hajira Facilities. We also had the privilege of welcoming esteemed delegations who explored our diverse range of programs and opportunities.

Here are a few highlights from the inauguration and the distinguished visits to our stall.



Three-Day Celebration Program

The Faculty of Pharmacy, Ganpat University, successfully organized a Three-Day Celebration Program from March 10-12, 2026 at S.K.P.C.P.E.R Garden & IOPH Building. The event aimed to bring together students and faculty members for cultural engagement, creativity, and community building.

Day 1: Bollywood Day (March 10, 2026)

The first day was celebrated as Bollywood Day, where students dressed as their favourite Bollywood characters. The campus was filled with vibrant costumes, music, and performances, creating an energetic and entertaining atmosphere.

Day 2: Mismatch/Halloween Day (March 11, 2026)

On the second day, students participated in Mismatch/Halloween Day. Creative and quirky outfits were showcased, along with spooky and fun Halloween-themed costumes. The day highlighted students' imagination and humor.

Day 3: Traditional Day (March 12, 2026)

The final day celebrated cultural diversity through Traditional Day. Students wore ethnic attire representing different cultures and traditions, promoting cultural awareness and pride.





Women's Day Celebration 2026 Report

Women's Day Celebration 2026 was organized by the Women Development Cell, Faculty of Pharmacy, Ganpat University, on March 09, 2026, under the coordination of Dr. Geeta K. Patel. The event was held under the theme "She Creates 2026: Colors, Culture and Confidence" with the aim of encouraging creativity, confidence, cultural expression, and active participation among students.

The celebration included Rangoli, Mehendi, and No Flame Cooking competitions. Students participated with great enthusiasm and showcased their artistic talent, creativity, teamwork, and innovation. The Rangoli and Mehendi competitions highlighted traditional and creative skills, while the No Flame Cooking competition encouraged culinary creativity and presentation skills without the use of flame.

The programme was conducted successfully with active student participation and a total of 60 participants. First, Second, and Third ranks were awarded in all events. Overall, the celebration created a joyful and motivating atmosphere and served as a meaningful platform to recognize student talent and support holistic development.





Women's Day

The Institute of Pharmacy, Ganpat University organized a Guest Lecture titled "Empowering Women Entrepreneurs through Intellectual Property: From Ideas to Impactful Career" on March 10, 2026, in online mode, to celebrate International Women's Day. The self-driven IIC activity saw participation from 69 students and 1 faculty member. The speaker, Ms. Preeti Chothani, explored how Intellectual Property (IP) can serve as a strategic business asset for women-led startups, helping entrepreneurs move from creative ideas to protected, revenue-generating assets through patents, trademarks, copyrights, and licensing. The event was coordinated by Ms. Ayushi Purohit under the guidance of Principal Dr. Sanjeev Acharya.

International Guest Lecture

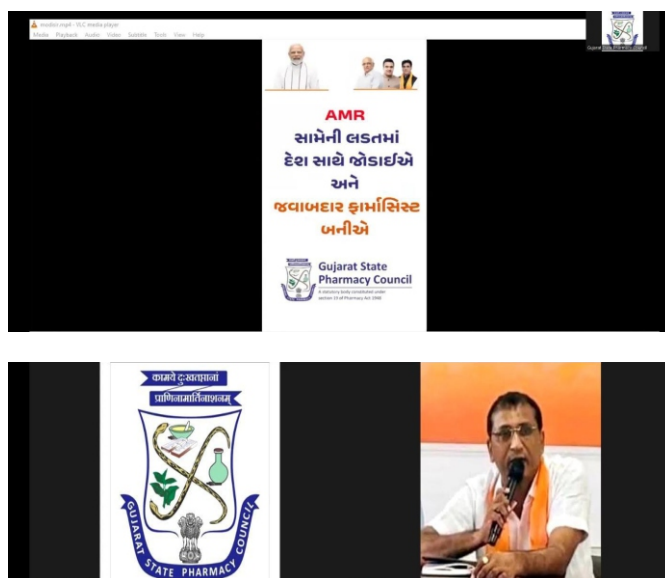
The Institute of Pharmacy, Ganpat University organized an International Distinguished Guest Lecture Series on "White Analytical Chemistry and Herbal Drug Discovery Extraction Techniques" on January 09, 2026, as a self-driven IIC activity. The one-day event saw participation from 43 students and 2 faculty members. Guest speakers Mr. Taewanda and Mr. Tatenda Musenda covered White Analytical Chemistry as a framework for drug discovery and advanced extraction techniques that maximize yield while minimizing solvent waste. The program was coordinated by Mr. Harsh Ratnam and Ms. Ayushi Purohit under the guidance of Principal Dr. Sanjeev Acharya, and helped students build technical proficiency, sustainability awareness, and an appreciation for global standards in herbal drug validation.





GSPC-sponsored Refresher Course

The Institute of Pharmacy, Ganpat University successfully organized a GSPC-sponsored Refresher Course on March 21-22, 2026 in online mode, drawing around 500 registered pharmacists from across Gujarat. Dr. Sanjeev Acharya served as Course Director, with Dr. Rushiraj Jani as Coordinator and Mr. Harsh Rathnam as Co-coordinator. The two-day program featured eight informative sessions by distinguished speakers on contemporary pharmacy topics. The inaugural and valedictory functions were graced by Mr. Bharatbhai Patel and Mr. G. C. Macwan of the Gujarat State Pharmacy Council, along with Dr. Praful Bharadia. Ms. Ayushi Purohit and Ms. Janki Pandya provided key support in organizing the event, which was widely considered valuable in enhancing participants' professional knowledge and competencies.





MOU

Sr. No.	Name of Institute Signing EOI	Name of Company	Name of Company Person
1	GUNI FOP	EthicaBios Pvt. Ltd.	Mr.Milan
2	GUNI FOP	Romind Council / Zappa Trading Service	Bara Kucian Vasile
3	GUNI FOP	LTA Mondial SRL	Nocile Ioaner
4	GUNI FOP-FOS	Anabiosis Medscience Pvt Ltd	Mr Maulesh Shah
5	GUNI FOP-FOS-KKBION-IOP	Anahat Hospital, Mehsana	Dr Kaushal Chaudhary
6	GUNI FOP-FOS	Clinoquent Research Pvt Ltd.	Dharmik Patel, operations head
7	GUNI FOP-FOS	ENEM BA/BE CRO	Dharmik Patel, operations head
8	GUNI-FOS/FOP	GeneXplore-AHMEDABAD	Dr. Vivek Upasani
9	GUNI-FOS/FOP	GTU Innovation & Startup Centre, Ahmedabad	Dr. Vaibhav Bhatt
10	GUNI-FOS/FOP	GTU-AIC	Dr. Vaibhav Bhatt
11	GUNI FOP-FOS	Harikrushna Machines Pvt. Ltd.	Mr. Nirav Panchal, Vice President
12	GUNI FOP-FOS	Paduka Innovations LLP	Mr Arth Pandya, CEO and Cofounder
13	GUNI SSIOP	PlusPhysio	Mr Bharat Parmar
14	GUNI FOP-FOS	Rebase Pharmaceuticals	Minesh Suthari, Managing Director
15	GUNI-FOP/FOS	SMIAS (State Model Institute of Ayurveda Science)	Dr. Sweety Ruparel
16	GUNI-FOS/FOP	STBI-VDODARA	Dr. Anand Bhaladkar/Dr. Ganshyam
17	GUNI FOP-FOS	Stepup Pharma	Chintu Patel, Director
18	GUNI FOP-FOS	Sumar Biotech	Sunny Patel, Director
19	GUNI FOP-FOS	Tarushi Formulations LLP	Dr. Hiren Khatri, Managing Partner
20	GUNI FOP-FOS	VBtech Automation	Mr Smit Bavsar

Students Achievements

National Achievement at Pharma Fest 2025

GUNI-SKPCPER proudly celebrates an outstanding national-level achievement by its B.Pharm Semester VI students, Ms. Utsav Jayantibhai Patel, Ms. Prince Baldevbhai Patel, and Ms. Preet Kamleshbhai Patel. The team secured First Rank in the P-Fest Poster Presentation Competition (Combined Category: B.Pharm & M.Pharm) at National Pharma Fest 2025 – Aikyam 3.0, held on February 10-11, 2026. Competing against participants from prestigious institutions across the country, the students demonstrated exceptional innovation, scientific insight, research excellence, and teamwork. Their remarkable accomplishment has brought great pride and recognition to the institute, further reinforcing GUNI-SKPCPER's commitment to academic excellence, research innovation, and holistic student development.



Second Rank at World Skill India 2025-26

GUNI-SKPCPER proudly celebrates the remarkable achievement of Mr. Preet Kamleshbhai Patel, B.Pharm Semester VI, who secured the second rank in Chemical Laboratory Technology at the Regional Level of World Skill India 2025-26, representing West India (Gujarat). Competing against talented participants from across the region, he demonstrated exceptional technical competence, analytical skills, precision, and professionalism in laboratory practices. This outstanding accomplishment reflects his dedication, perseverance, and commitment to excellence in pharmaceutical and chemical sciences. The achievement has brought immense pride to the institute and serves as an inspiration for fellow students to pursue excellence, innovation, and skill development on national and international platforms.



Outstanding GPAT 2026 Achievement by GUNI-SKPCPER Students

GUNI-SKPCPER proudly congratulates its students for their excellent performance in the Graduate Pharmacy Aptitude Test (GPAT) 2026, one of India's most prestigious national-level examinations for pharmacy graduates. GPAT is conducted to assess candidates' knowledge and aptitude in pharmaceutical sciences and serves as a gateway for admission to M.Pharm programs, fellowships and research opportunities in leading institutions across the country. The examination aims to identify talented pharmacy graduates and encourage advanced education, research, and innovation in the pharmaceutical sector.

The institute is delighted to recognize the achievements of Dev Limbachiya (AIR 513, Score 253), Disha Prajapati (AIR 1264, Score 228), Bansari Modi (AIR 2766, Score 202), Het B. Prajapati (AIR 2940, Score 200), Brancy Patel (AIR 3765, Score 191), and Kanti Rajput (AIR 4175, Score 187). Their success reflects their hard work, dedication, and strong academic foundation nurtured at GUNI-SKPCPER. These outstanding results reinforce the institute's commitment to academic excellence, quality pharmaceutical education, and the development of future researchers, academicians, and healthcare professionals who will contribute significantly to the advancement of pharmacy and healthcare sectors.



Grants:

Deep Bhagwani, Bhaumik Hemnani, Arpit Dash, Ayushi Patel, and Vansh Panchal, students from the Institute of Pharmacy (IOPH), Faculty of Pharmacy, have secured a grant of ₹1,20,000 under the Student Startup and Innovation Policy (SSIP) for the startup "VEEB." The project is mentored by Rahul Sharma and was sanctioned on February 21, 2026.

Vishwa Patel, Deep Bhagwani, and Bandana Devi, students from the Institute of Pharmacy (IOPH), Faculty of Pharmacy, have secured a grant of ₹1,30,000 under the Student Startup and Innovation Policy (SSIP) for the startup "Zen Beverages." Ayushi Purohit mentors the project, which received approval on April 07, 2026.

Pharma Anveshan 2026

IOPH, GUNI participated in Pharma Anveshan 2026, hosted by L.M. College of Pharmacy on March 17, 2026 at JB Auditorium, Ahmedabad. Student teams competed in the AI Video Generation and Poster Presentation category under Dr. Rushiraj Jani's mentorship. Dr. Sanjeev Acharya attended as an invited guest, and Rahul Sharma served as event coordinator. Gunja Viroja and Zalak Patel brought home the 3rd Prize (2nd Runner-Up) in AI Video Generation competition.



National Business Model Canvas Competition 2026

Institute of Pharmacy, Ganpat University (IOPH) celebrated strong student performance in a Business Model Canvas Competition on "Effective Sales and Marketing Strategies for Startups," organized by Anand College of Pharmacy on February 27, 2026 (Online Mode). The Girls' Team — Arpita Dash, Sunakshi Sharma, Ayushi Patel, and Rucha Raulji, mentored by Dr. Rushiraj Jani — secured the 2nd Runner-Up (3rd Prize) position. The Boys' Team, comprising Jay Baldaniya and Hardipsinh Bhati from IOPH along with Harsh and Prince from SKPCPER, also put up an impressive performance.



Faculty Achievement



Mr. Maulinbhai Girishkumar Thakkar, Assistant Professor at SKPCPER, has demonstrated exceptional excellence in Support Services and Engagement through his dedication to student development, academic support, and institutional growth. He has implemented innovative student mentoring, career guidance, and outreach initiatives that have significantly enhanced student engagement and learning outcomes. His leadership in organizing workshops, seminars, community outreach programs, and industry-academia interactions has strengthened stakeholder participation and institutional visibility. Through his commitment to ethical practices, collaborative teamwork, and student-centered support services, Mr. Thakkar has created a positive learning environment, making him a highly deserving candidate for the President's Award 2025.



Ms. Jaanvi Doshi, Assistant Professor, SKPCPER, Ganpat University, has demonstrated outstanding excellence in Teaching and Learning through her innovative teaching practices, student-centered approach, and commitment to academic excellence. She possesses strong command over her subject, effectively integrates contemporary developments into teaching, and employs interactive pedagogical methods that enhance student engagement and learning outcomes. Her ability to organize course content logically, encourage critical thinking, and foster active classroom participation creates a dynamic and inclusive learning environment. Ms. Doshi consistently mentors and motivates students, supports their academic and professional growth, and promotes ethical and lifelong learning values. Through her dedication, leadership, and passion for education, she has significantly contributed to the advancement of teaching quality and graduate outcomes, making her a highly deserving candidate for the President's Award for Excellence in Learning and Teaching – 2025.



Dr. Geetaben Ketankumar Patel, Associate Professor, SKPCPER, Ganpat University, has demonstrated outstanding excellence in research through her significant contributions to pharmaceutical sciences, high-quality scholarly publications, and active promotion of a research-driven academic culture. Her research achievements include publications in reputed peer-reviewed journals indexed in Scopus and Web of Science, successful execution of research projects, and contributions to strengthening research infrastructure. She has exhibited exemplary research leadership by fostering interdisciplinary collaborations, mentoring young researchers, and encouraging innovation among students and faculty. The impact of her research extends beyond the University, contributing valuable knowledge to the scientific community and advancing healthcare research. Through sustained excellence in research performance, achievement, and leadership, Dr. Patel is a highly deserving candidate for the President's Award for Excellence in Research – 2025.

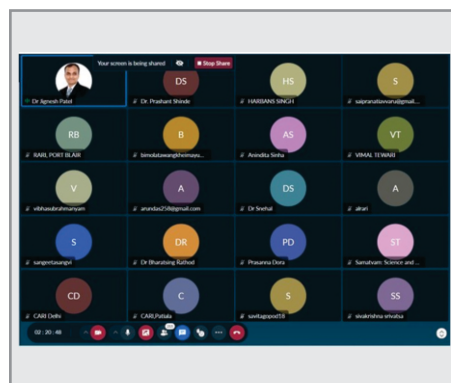


Ms. Ayushi Purohit from the Institute of Pharmacy received the President Award from Ganpat University on April 11, 2026, under the "Teacher" category for her contribution to Teaching and Learning.



Mr. Rahul Sharma from the Institute of Pharmacy received the President Award from Ganpat University on April 11, 2026, under the "Institution" category for his contribution to Institution Capacity Building.

Dr Jignesh Patel was invited as resource person for GCP and Research Ethics training on June 24, 2026 organized by Central Council for Research in Ayurvedic Sciences (CCRAS), Ministry of AYUSH, Govt. of India. He delivered his talk for more than 300 participants of this training.



FACULTY CORNER

We are pleased to welcome Mr. Devang Kumar A. Prajapati as the Assistant Professor at Shree S. K. Patel College of Pharmaceutical Education & Research (SKPCPER).

Mr. Devang Kumar A. Prajapati brings a rich blend of academic excellence, research experience, and industrial exposure to his new role.

He earned his M. Pharm (Pharmaceutics) and B. Pharm from Gujarat Technological University with research spanning herbal formulation development, phytochemical analysis and HPLC/HPTLC method development. He has held academic positions at Gujarat Technological University-School of Pharmacy, Gandhinagar, as Pharmaceutical Educator and PhD Researcher and has also gained industrial experience at Orbit Pharmaceutical Pvt. Ltd., Ahmedabad, as Formulation and Development Officer. He has over 4 years of combined academic and industry experience.

His academic achievements are underscored by the First Prize for Best Poster Presentation at NCIP 2025 (Nirma University) in Herbal Technology & Natural Products, and multiple research grants including the SSIP 2.0 Start-up Grant and the IQAC-GTU Seed Money Scheme.

His involvement in academic symposia such as the International Conference on "Emerging Trends in Pharmaceutical Sciences with Forensic Perspectives" (NFSU) and the National Seminar on Nanoparticle Based Drug Delivery Systems highlights a strong commitment to continuous learning and knowledge sharing. He has contributed to scientific literature with publications in Cell Biochemistry and Function and the Journal of Planar Chromatography. He also holds a published patent titled "Formulation of Natural Gummy Candies from Pongamia Pinnata".

We warmly welcome Mr. Devang Kumar A. Prajapati to SKPCPER and look forward to his leadership in advancing the field of Pharmaceutics and Herbal Formulation Research through innovation, research, and academic excellence.



Dr. Piyush Dave

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Mr. Dheeraj Kumar has completed his M.S. (Pharm.) in Pharmacology and Toxicology from NIPER, Kolkata, and brings a rich blend of academic excellence, research experience, and industrial exposure to his new role as assistant professor, Department of Pharmacology at the Institute of Pharmacy (IOPH).

His research focused on protein biochemistry, molecular pharmacology, cataract biology, neurodegenerative diseases, recombinant protein expression and purification, monoclonal antibody development, and translational biomedical research. Prior to joining IOPH, he served as Project Technical Support-III at BITS Pilani, K. K. Birla Goa Campus, where he worked on advanced biomedical research projects. He has also served as an Assistant Professor at Marwadi University, contributing to pharmaceutical education and research. Overall, he has more than 1.5 years of combined academic and research experience.

He has successfully qualified competitive examinations such as CUET, GPAT and NIPER JEE. He has contributed to scientific literature through research publications and book chapters in the areas of pharmacology, toxicology, heat shock proteins, cataract research, and molecular therapeutics.

We warmly welcome Mr. Dheeraj Kumar to the Institute of Pharmacy (IOPH), GUNI and look forward to his valuable contributions in advancing the field of Pharmacology and Toxicology through innovation, impactful research, quality teaching, and academic excellence. We wish him a successful and fulfilling academic journey with the IOPH family.



Dheeraj Kumar

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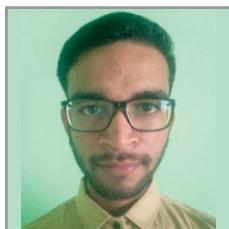
We are delighted to welcome Mr. Dhruv Luhar as Assistant Professor in the Department of Pharmacy at Shree S. K. Patel College of Pharmaceutical Education & Research (SKPCPER), Ganpat University.

Mr. Dhruv Luhar holds a Master of Computer Applications (MCA) from A. M. Patel Institute of Computer Studies (AMPICS), Ganpat University. With a strong foundation in computer science and emerging technologies, he joins the Faculty of Pharmacy to strengthen students' knowledge in computer applications and digital technologies relevant to pharmaceutical education.

Prior to joining Ganpat University, he completed a six-month internship as a Frontend Developer at OpenMind IT Solutions Pvt. Ltd., Gandhinagar, where he gained practical experience in web application development, user interface design, and modern software development practices. His industry exposure enables him to bridge the gap between theoretical concepts and practical implementation, providing students with application-oriented learning experiences.

His areas of academic interest include Python Programming, Machine Learning, Data Analytics, Artificial Intelligence, and other programming-related technologies. He is passionate about integrating computational tools and digital technologies into pharmacy education and promoting innovative, technology-driven learning. His teaching approach emphasizes problem-solving, practical skill development, and the effective application of programming in healthcare and pharmaceutical sciences.

We warmly welcome Mr. Dhruv Luhar to the SKPCPER family and look forward to his valuable contributions in advancing technology-enabled education, fostering innovation, and inspiring students through academic excellence.



Mr. Dhruv Luhar

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We are pleased to welcome Dr. Jignesh Patel as Professor & Head of Department (HOD), Department of Pharmacology at Shree S. K. Patel College of Pharmaceutical Education & Research (SKPCPER), Ganpat University.

Dr. Jignesh brings more than 22 years of a rich blend of academic excellence, research experience, and industrial exposure to his new role. He earned B.Pharm., M.Pharm. (L.M. College of Pharmacy), Ph.D. (SKPCPER), along with various Clinical Pharmacology & Clinical Research certifications from NIH-USA, Certara University, and Johns Hopkins University, USA.

He has held academic positions at Parul University (Professor, Ph.D. Guide, and HOD) and gained industrial experience at Sun Pharma, CBCC Global Research, among others. He has guided 7 Ph.Ds, 8 Pharm.Ds, 8 M.Pharm. dissertations, 6 DMs, 6 MDs, and 7 MS students. Many clinical trials directed by Dr. Jignesh have brought more than 100 products to market, benefitting over 1 lakh patients annually.

He is one of the few Indian scientists who applied AI to medical and pharmaceutical research (2002–2006) during his Ph.D. His pioneering article on AI in the medical field (2007) has received approximately 300 citations. His academic achievements are underlined by national and international awards (US\$2200, 1,31,000, US\$500 from UK, USA, Australia), numerous PubMed and Scopus-indexed articles, multiple Best Article Awards, and success in competitive exams such as GATE-2000.

We warmly welcome Dr. Jignesh Patel to SKPCPER and look forward to his leadership in advancing the Department of Pharmacology and Clinical Sciences through innovation, research, and academic excellence.



Dr Jignesh Patel

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We are pleased to welcome Mr. Jitul Adhikary as an Assistant Professor in the Department of Pharmaceutics at the Faculty of Pharmacy, Ganpat University, Mehsana, Gujarat.

Mr. Jitul Adhikary brings a strong combination of academic excellence, research expertise, and professional experience to his role. He holds a B.Pharm, M.Pharm (Pharmaceutics) with First Class and Distinction, and an MBA, and is currently pursuing his PhD in Pharmaceutical Sciences. His research interests focus on novel drug delivery systems, formulation and preformulation studies, and cancer-targeted drug delivery, with particular emphasis on self-emulsifying drug delivery systems (SEDDS).

Prior to joining Ganpat University, he served as an Assistant Professor at St. John's College of Pharmaceutical Sciences and Research, Kattappana, Kerala, where he actively contributed to academic mentoring by co-guiding one M.Pharm and five B.Pharm students. He also brings valuable industry exposure, having accumulated over six years of professional experience spanning academia, administration, and business development.

Mr. Adhikary has actively participated in academic and professional development activities, including workshops such as the Drosophila melanogaster model for biological research at IGIPS, Kerala, along with various conferences, seminars, and faculty development programs, reflecting his commitment to continuous learning and knowledge dissemination.

He has contributed to scientific literature through Scopus-indexed publications, including a review on shigellosis and a research article on Punica granatum Linn. fruit extract-loaded self-emulsifying systems and their antioxidant activity in HeLa cell lines.

We warmly welcome Mr. Adhikary to the Faculty of Pharmacy and look forward to his valuable contributions in advancing teaching, research, and academic excellence.



Mr. Jitul Adhikary

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We are pleased to welcome Ms. Krina Patel as Assistant Professor at Shree S. K. Patel College of Pharmaceutical Education & Research (SKPCPER).

She earned her Master of Pharmacy in Pharmaceutical Quality Assurance from Shree S. K. Patel College of Pharmaceutical Education & Research, Ganpat University. Her postgraduate research focused on Regulatory Affairs, with the dissertation titled "Regulatory Dossier Preparation of Molnupiravir Capsules: A Comparative Analysis of Regulatory Requirements and Challenges in Brazil, Mexico, Peru, and Chile." Her work emphasized the harmonization of regulatory pathways, Common Technical Document (CTD) dossier preparation, and comparative evaluation of pharmaceutical regulatory requirements across Latin American countries.

Her academic achievements are highlighted by First Prize in the World Pharmacy Day Competition (2021) and First Prize in the Rx Hexathon Competition for the formulation and evaluation of a polyherbal pediatric nutraceutical product.

We warmly welcome Ms. Krina Patel to Shree S. K. Patel College of Pharmaceutical Education & Research (SKPCPER) and look forward to her valuable contributions in advancing the field of Pharmaceutical Quality Assurance through quality education, innovative research, and academic excellence.



Krina Patel

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We are pleased to welcome Ms. Mansi Patel as an Assistant Professor in the Department of Pharmacology at Shree S. K. Patel College of Pharmaceutical Education & Research (SKPCPER), Ganpat University.

Ms. Mansi Patel completed her Master of Pharmacy (M.Pharm) in Pharmacology from SKPCPER, Ganpat University, with an outstanding CGPA of 9.20/10, after earning her Bachelor of Pharmacy (B.Pharm) from the same institution with a CGPA of 8.60/10.

She began her professional career as a Clinical Research Coordinator (Intern) at Cytex Clinical SMO, where she gained approximately seven months of hands-on experience in clinical trial coordination. During her internship, she was actively involved in patient screening, obtaining informed consent, maintaining regulatory and source documentation, ensuring protocol compliance, and supporting clinical data management.

Her academic and professional interests include Clinical Research, Pharmacovigilance, Drug Safety Monitoring, Regulatory Affairs, and Quality Assurance in Clinical Trials. She has successfully completed the Good Clinical Practice (GCP) course offered by the NIDA Clinical Trials Network and has actively participated in various professional workshops related to pharmaceutical sciences and clinical research. In addition, she has contributed to scientific writing and the publication of review articles in the field of pharmacology.

We extend a warm welcome to Ms. Mansi Patel to the SKPCPER family and look forward to her valuable contributions toward teaching, research, and academic excellence in the Department of Pharmacology. We wish her continued success and a fulfilling academic journey at the institution.



Mansi Patel

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We are pleased to welcome Dr. Sourabh Jain as the Associate Professor and Head, Department of Pharmacognosy at Shree S. K. Patel College of Pharmaceutical Education & Research (SKPCPER), Ganpat University.

Dr. Jain brings over 17 years of academic and research experience in pharmaceutical education, research, administration, and institutional development. He holds a Ph.D. in Pharmaceutical Sciences and specializes in pharmacognosy, herbal drug standardization, natural products, nanomedicine, targeted drug delivery, phytopharmaceuticals, and neurodegenerative disorders.

Before joining SKPCPER, he served in various academic leadership roles, including Professor and Head of Pharmacognosy at reputed pharmacy institutions across Gujarat and Madhya Pradesh. He is an active member of several national and international professional organizations and has received prestigious international travel grants for his research contributions.

Dr. Jain has published 20+ research papers, a Springer book, several book chapters, two patents, and has successfully completed a government-funded research project. His work focuses on natural product drug discovery, herbal nanomedicine, cancer therapeutics, and pharmaceutical biotechnology.

We warmly welcome Dr. Sourabh Jain to the SKPCPER family and look forward to his valuable contributions in strengthening academic excellence, research innovation, and professional growth within the Department of Pharmacognosy.



Dr. Sourabh Jain

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We are delighted to welcome Dr. Rina B. Patel as Associate Professor in the Department of Quality Assurance and Pharmaceutical Regulatory Affairs at Shree S. K. Patel College of Pharmaceutical Education & Research (SKPCPER), Ganpat University.

Dr. Rina Patel brings around 13 years of experience in pharmaceutical research, and industry to her new role. She earned her Bachelor of Pharmacy (B.Pharm.) from H.S.K. College of Pharmacy, Bagalkot, Karnataka, followed by her Master of Pharmacy (M.Pharm.) in Quality Assurance, in which she secured first rank (University Topper), and subsequently completed her Ph.D. from Hemchandracharya North Gujarat University (HNGU), Patan.

She has worked with leading multinational and reputed pharmaceutical companies, including Baxter Healthcare, Intas Pharmaceuticals Ltd., Amneal Pharmaceuticals Pvt. Ltd., and Cadila Pharmaceuticals Ltd., in the Research and Development (R&D) division. Her core areas of expertise include Analytical Research and Development, Chemistry, Manufacturing and Controls (CMC), and regulatory query management. She has played a pivotal role in the successful preparation and review of CMC documentation, regulatory dossier compilation, and responses to regulatory authority queries. Dr. Rina has contributed to the successful submission and regulatory approval of three Investigational New Drug (IND) applications and more than five Abbreviated New Drug Applications (ANDAs).

She has played a key role in successfully bringing over ten pharmaceutical products to market and has been involved in several USFDA inspections and audits, making sure they meet global quality and regulatory standards.

We warmly welcome Dr. Rina B. Patel to SKPCPER and look forward to her leadership in advancing the field of Quality assurance and Pharmaceutical regulatory affairs through innovation, research, and academic excellence.



Dr. Rina B. Patel

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We are pleased to welcome Mr. Maulik Gandhi as Assistant Professor, Department of Pharmacology at Institute of Pharmacy (IOPH), Ganpat University.

Mr. Gandhi brings with him nearly 18 years of rich experience in preclinical drug discovery and in-vivo pharmacology, most notably as Senior Research Scientist at the Glenmark Research Center, Glenmark Pharmaceuticals Ltd., Navi Mumbai. He earned his Master of Pharmacy (Pharmacology) from Anand Pharmacy College and Bachelor of Pharmacy from A. R. College of Pharmacy, both affiliated with Sardar Patel University.

Over the course of his career, he has led and contributed to landmark research programs spanning immuno-oncology, rheumatoid arthritis, multiple sclerosis, psoriasis, schizophrenia, and inflammatory and neuropathic pain, working extensively on models such as the CT26 syngeneic tumor model, collagen-induced arthritis, and experimental autoimmune encephalomyelitis (EAE). His scholarly contributions include four peer-reviewed publications in respected international journals such as the Journal of Neuropharmacology and Bioorganic & Medicinal Chemistry Letters, along with three patents in the areas of pain management and dermatology.

Mr. Gandhi's transition from industry-based drug discovery research to academia brings a unique, practice-oriented perspective that will greatly benefit our students and strengthen our research culture. We look forward to his active participation in curriculum development, research mentorship, and collaborative projects.

We warmly welcome Mr. Maulik Gandhi to IOPH and look forward to his valuable contribution in advancing the Department of Pharmacology through innovation, research, and academic excellence.



Maulik Gandhi

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We are pleased to welcome Mr. Suja Ram as Assistant Professor at the Faculty of Pharmacy, Ganpat University, with effect from June 22, 2026.

Mr. Suja Ram completed his M.S. (Pharm.) in Pharmacology and Toxicology from the National Institute of Pharmaceutical Education and Research (NIPER), Hajipur (2024–26), and holds a Bachelor of Pharmacy degree from Bhupal Nobles University, Udaipur (2019–2023). He has qualified for NIPER JEE (2023, 2024) and GPAT (2023), reflecting a strong and consistent academic record.

His research portfolio in nano-formulation development and evaluation of anti-Parkinson's activity includes notable patent- and copyright-protected work. He has been granted a patent for "Intranasal Furosemide Nanoparticle for Enhanced Nose-to-Brain Drug Delivery" and a copyright for "Delta-V Locomotor Analysis Platform." His research paper, "Design and Optimization of Luteolin-Loaded Nano-emulsion for Intranasal Brain Targeting: In Vitro Anti-Parkinsonian Assessment Using SH-SY5Y Neuroblastoma Cell Line Model," is currently under review.

Mr. Ram brings hands-on expertise in in-vivo techniques (animal handling, dosing, blood collection, and behavioural testing), HPLC, UV-VIS spectrophotometry, ATR-FTIR, Dynamic Light Scattering (DLS), Western blotting, cell culture techniques, immunocytochemistry (ICC), cryostat handling, and molecular docking using Schrödinger (Glide module).

We warmly welcome Mr. Suja Ram to the Ganpat University family and look forward to his continued contributions to pharmaceutical education, innovation, and research excellence.



Mr. Suja Ram

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ALUMNI JOURNEY

My journey at Shree S. K. Patel College of Pharmaceutical Education and Research (SKPCPER) laid the foundation for both my professional career and personal growth. As a student, I was deeply inclined toward academics and always sought to understand pharmaceutical sciences beyond textbooks. The rigorous academic environment at SKPCPER helped me develop a strong scientific temperament, attention to detail, and a disciplined approach toward learning.

What made my experience truly enriching was the constant support and guidance of the faculty members. Their mentorship encouraged me to think critically, stay curious, and pursue excellence in every task. The well-equipped laboratories, practical exposure, and academic discussions provided valuable opportunities to strengthen my technical knowledge and build confidence in applying it to real-world challenges.

The culture at SKPCPER emphasized dedication, integrity, and continuous improvement. These values have remained with me throughout my professional journey and have significantly influenced my approach to leadership and decision-making. The institution not only prepared me academically but also instilled the confidence to take on greater responsibilities and contribute meaningfully to the pharmaceutical industry.

Today, as the Director of Ryzer Pharmaceuticals, I often reflect on the lessons and experiences gained during my time at SKPCPER. The strong educational foundation and professional values imparted by the institution continue to guide me in navigating challenges, driving organizational growth, and fostering innovation.

“SKPCPER played a pivotal role in shaping my professional outlook by providing a strong academic foundation, nurturing a spirit of continuous learning, and preparing me to contribute effectively to the pharmaceutical industry.”



Mr. Brijesh Patel

Director,
Ryzer Pharmaceutical Pvt. Ltd.,
Mansa - Gandhinagar Highway,
Mansa, Gujarat 382845
(B. PHARM. [2005-2009])



PLACEMENTS AT GUNI-SKPCPER



Prem Singh
Amneal
Apprentice



Gagan kumar Patidar
Alkem Laboratories Ltd.
Business Manager



Kher yuvraj sinh
Alembic Pharmaceuticals
Sales Executive



Manavadariya Mahekkumar
Alembic Pharmaceuticals
Trainee Sales Executive



Maradiya Yash
Emcure
Apprentice QA



Patel Heli
Unison Pharmaceuticals
Trainee QA (Documentation)



Subham Kumar
Sun Pharma
Sterile Production





Articles

Sr. No.	Title of the Paper	Name of Author and Co-author(s)	Name of Journal	Volume(Issue) Month/Yr. Page No.	ISSN
1	Translating Pharmacology from Animal Models to Organoids: Advancing Predictive Human Biology in Drug Discovery	Geeta Patel, Heli Amin	Stem Cell Reviews and Reports	Vol.22, February 2026 Page No.1764-1781	2629-3269
2	A Novel UV Spectrophotometric Approach Using Absorbance Correction for Concurrent Quantification of Meloxicam and Rizatriptan Benzoate	Harsh K. Patel, Satish A. Patel	International Journal of Science and Research (IJSR)	Vol.15, No. 02, February 2026 Page No.1632-1637	2319-7064
3	Analysis of Rizatriptan Benzoate and Meloxicam in Mixture by Validated First Order Derivative Spectrophotometric Method	Priyanshi V. Darji*, Satish A. Patel	World Journal of Pharmacy and Pharmaceutical Sciences	Vol. 15, No. 3, March 2026 Page No.1246-1257	2278-4357
4	Absorbance Correction UV Spectroscopic Method for Simultaneous Estimation of Clopidogrel Bisulphate and Rivaroxaban	Het B. Patel, Satish A. Patel	World Journal of Pharmacy and Pharmaceutical Sciences	Vol. 15, No.3, March 2026 Page No.1231-1245	2278-4357
5	Design and Optimization of a Novel Oral Drug Delivery System of Dapagliflozin for Antidiabetic Therapy	Yogesh Baburao Raut , Deshpande Padmanabh Bhagwan, Rahul Sharma	International Journal of Drug Delivery Technology	Vol. 16 No. 6, March Page No.169-174	0975-4415
6	QbD-Guided Development of a Tea Tree Oil based Fusidic Acid Microemulsion Gel: Physicochemical Characterization, Skin Permeation and Antibacterial Evaluation	Geeta Patel, Hardi Shah	BioNanoScience	Vol.16, No.325 Page No. 1-18 April 2026	2191-1630
7	Analysis of Paracetamol, Diclofenac Sodium and Caffeine in Mixture by Validated First Derivative Spectrophotometric Method	Afzal N. Saiyad, Satish A. Patel	International Journal of Science and Research (IJSR)	Vol.15, No. 4, Page No.1053-1058 April 2026	2319-7064

Book Chapter

Sr. No.	Author Name	Book Chapter	Name of The Book	Publisher, ISBN No. Page No.	Cover Page
1	Geeta Patel, Yashwant V. Pathak, Bhupendra Prajapati	Bone cancer: Tumor microenvironment, cellular interactions, molecular drivers, and therapeutic implications	Tumor Microenvironment	Publisher, Elsevier ISBN No. 978-0-443-36783-0 Page No.69-96 .	

Industrial Visit

On March 13, 2026, Semester VI students from the Institute of Pharmacy, Ganpat University, undertook an industrial visit to Ryzer Pharmaceuticals, accompanied by faculty members Dr. Rushiraj Jani, Mr. Sunil Shastri, Mr. Pritam Maity, and Ms. Nikita Patel. Guided by industry mentors and faculty, students toured key facility sections including solid oral production, topical manufacturing, the QC lab, packaging, warehouse, HVAC, and water handling units. The visit offered valuable insight into pharmaceutical manufacturing and quality management practices, helping students connect academic learning with real-world industry applications. The session concluded with high tea hosted by Ryzer Pharmaceuticals, which was widely regarded as interactive, informative, and enriching for all participants.



NSS

The NSS Special Camp 2025-26, organized by S.K. Patel College of Pharmaceutical Education & Research and Institute of Pharmacy at Ghaghret Village from March 17-23, 2026 was a remarkable journey of learning, service, and community engagement. Throughout the seven-day camp, NSS volunteers actively participated in cleanliness drives, village surveys, health awareness programs, educational activities, self-defense training, sports events, tree plantation, and cultural programs. These activities not only benefited the villagers but also helped students develop leadership skills, teamwork, social responsibility, and a deeper understanding of rural life.

The camp concluded on a memorable note with a health camp and cultural program that strengthened the bond between the volunteers and the villagers. As the volunteers bid farewell to Ghaghret Village, they carried back valuable experiences, lifelong memories, and a renewed commitment to serving society. The successful completion of the camp reflected the true spirit of the NSS motto, "Not Me, But You," inspiring students to continue contributing towards community welfare and nation-building.



THALLASSEMIA

The Thalassemia Screening and Awareness Camp organized by the NSS Unit of Shree S. K. Patel College of Pharmaceutical Education and Research proved to be a highly successful and meaningful initiative aimed at promoting preventive healthcare and genetic disorder awareness among students. Through the expert awareness session and systematic screening process, participants gained valuable knowledge about the causes, transmission, prevention, and management of thalassemia. The active involvement of 62 first-year B.Pharm students demonstrated their commitment towards health awareness and social responsibility. The collaboration with the Indian Red Cross Society further enriched the program by providing professional guidance and reliable screening services.

The camp not only enhanced students' understanding of the importance of early detection and premarital screening but also inspired them to become advocates of public health within their communities. The event reflected the institution's dedication to fostering socially responsible healthcare professionals and highlighted the NSS motto, "Not Me, But You," through its focus on community welfare and disease prevention. Overall, the program created a positive impact by encouraging informed decision-making, strengthening awareness about genetic disorders, and contributing towards the vision of a healthier, thalassemia-free society.



TRENDING PHARMA NEWS

1) PCI's New B.Pharm Syllabus 2026: AI and ML Enter the Core Pharmacy Curriculum

In a major step towards modernizing pharmacy education, the Pharmacy Council of India (PCI) has announced the implementation of a revised Bachelor of Pharmacy (B.Pharm) curriculum aligned with the National Education Policy (NEP) 2020 from the academic session 2026–27. The new syllabus aims to prepare pharmacy graduates for a rapidly evolving healthcare ecosystem by integrating emerging technologies, clinical competencies, and industry-oriented training.

A key highlight of the revised curriculum is the introduction of Artificial Intelligence (AI), Machine Learning (ML), data analytics, and digital health technologies as integral components of pharmacy education. Students will be progressively exposed to computing and automation concepts, machine learning applications in pharmaceutical sciences, AI-enabled pharmaceutical manufacturing, and clinical applications of AI in healthcare. These additions reflect the growing role of digital technologies in drug development, pharmaceutical manufacturing, patient care, and healthcare decision-making.

The revised programme consists of 193 credits and includes a mandatory minimum of 240 hours of internship training in industry or hospital settings, ensuring greater practical exposure. New subjects such as role of psychology in pharmacy have also been incorporated to strengthen patient-centered care and communication skills. In addition, institutions may offer specialized elective courses, subject to PCI approval, allowing greater academic flexibility.

The new curriculum will apply to students admitted from 2026 onwards, marking a significant shift towards technology-enabled, clinically focused, and industry-ready pharmacy education in India.

2) USFDA Regulatory and Approval Highlights: January–June 2026

The first half of 2026 was marked by significant regulatory activity from the U.S. Food and Drug Administration (FDA), with several novel drug approvals, biosimilars, and important guidance documents shaping the pharmaceutical landscape. The FDA approved 22 novel drugs during this period, reflecting continued innovation

across therapeutic areas such as oncology, rare diseases, infectious diseases, metabolic disorders, and central nervous system disorders. Notable approvals included Zycubo (copper histidine) for Menkes disease, Bysanti (milsaperidone) for schizophrenia and bipolar I disorder, Foundayo (orforglipron) for chronic weight management, Idvynso (doravirine/islatravir) for HIV-1 infection, Baxfendy (baxdrostat) for hypertension, and Xocova (ensitrelvir) for COVID-19 post-exposure prophylaxis. These approvals highlight the FDA's continued focus on addressing unmet medical needs and advancing innovative therapies.

The biosimilar sector also witnessed further growth with the approval of new interchangeable products, including Ranluspec (ranibizumab-hkdz), an interchangeable biosimilar to Lucentis for retinal disorders. Such approvals continue to expand treatment accessibility while promoting competition in the healthcare market.

In the regulatory arena, the FDA issued several important guidance documents covering topics such as Bayesian methodologies in clinical trials, minimal residual disease as an accelerated-approval endpoint in multiple myeloma, biomarker bioanalytical method validation, expanded access to investigational drugs, pregnancy safety studies, and the use of continuous glucose monitoring data in clinical trials. Additionally, upcoming guidance initiatives focusing on digital health technologies, artificial intelligence, and advanced manufacturing reflect the agency's commitment to modernizing drug development and regulatory review processes.

3) DCGI Breakthrough Reforms: Prior Intimation Pathway and Streamlined Import Testing

DCGI Introduces Reforms to Accelerate Drug Research and Development

In the first half of 2026, the Drugs Controller General of India (DCGI), through the Central Drugs Standard Control Organisation (CDSCO), introduced important regulatory reforms aimed at simplifying research and development activities while maintaining necessary safety and quality oversight. These changes are expected to reduce administrative burden and accelerate early-stage pharmaceutical development in India.

A key reform was the amendment of the New Drugs and Clinical Trials (NDCT) Rules, 2019, which became effective in January 2026. The amendment introduced a new "prior

intimation" pathway under Rule 52. Under this mechanism, manufacturers intending to produce new drugs or investigational new drugs for analytical and non-clinical testing can submit an online intimation to the Central Licensing Authority and commence manufacturing upon acknowledgment, without waiting for formal regulatory permission. The provision also extends to certain bioavailability and bioequivalence (BA/BE) studies. However, higher-risk categories such as sex hormones, cytotoxic drugs, beta-lactam antibiotics, live biological products, and narcotic or psychotropic substances remain outside the scope of this simplified route.

The amendments also reduced the review timelines for specific regulatory applications from 90 working days to 45 working days, significantly expediting approvals related to clinical trials and BA/BE studies.

Further supporting regulatory simplification, the Ministry of Health and Family Welfare proposed draft amendments to the Drugs Rules 1945, in June 2026. These amendments would introduce a similar prior-intimation mechanism for importing drugs intended solely for analytical and non-clinical testing, reducing the need for separate test-license approvals in eligible cases.

Collectively, these reforms demonstrate India's growing emphasis on risk-based regulation, fostering innovation while ensuring public health safeguards.

Student Corner

Pal Anushka Angeshwarkumar

Enrollment No.-25422411044

Bachelor of Pharmacy - Sem - I

GUNI-IOPH

Poem

Title Prescription for Hope

I swallowed pills of silence at night,
 White tablets glowing under dim light.
 For pain they said, "Take twice a day,"
 But nobody warned—memories stay.
 Capsules of courage, coated in hope,
 One dose to help my breathing cope.

Side effects: tears at 2 a.m.,

But healing begins when you take them again.

A syrup of patience, sweet but slow,

Works in weeks, not overnight though. Now I don't fear
 the bitter taste,

Every tablet knows its place.

Because healing isn't magic or thrill—

It's faith, time, and a tiny pill.

Bandana Devi

Enrollment Number -24422411001

Bachelor of Pharmacy -Sem IV

GUNI - IOPH

Poem

The Art of Pharmacy

In rows of bottles, quiet and still,
 Lies knowledge shaped by patient will.
 From roots and herbs to labs of light,
 Pharmacy guards both day and night.

A measured dose, a healing hand,
 Balancing nature with what we planned.

Each pill a promise, each vial a song,
 To right the body when things go wrong.

Behind the counter, wisdom flows,
 Of molecules and what they chose.

Not just science, but care refined,

A bridge of trust for humankind.

So here's to the craft, precise yet kind,
 Where chemistry meets the heart and mind.

Pharmacy—keeper of health's decree,

A quiet hero for you and me.

NEWS MEDIA

