



GURUGRAM  
UNIVERSITY

DEPARTMENT OF  
PHARMACEUTICAL SCIENCES

# CAMPUS RECRUITMENT PROGRAMME

# 2025





# गुरुग्राम विश्वविद्यालय

( राज्य सरकार द्वारा हरियाणा अधिनियम 2017 के तहत स्थापित विश्वविद्यालय )



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## MESSAGE FROM VICE CHANCELLOR



It gives me immense pleasure to extend a warm welcome on behalf of Gurugram University. We are deeply committed to nurturing talent, fostering innovation, and preparing our students to meet the evolving demands of the professional world.

Gurugram University strives to focus on streamlining our academic and administrative processes to enhance student welfare, employability, and holistic development. Our goal is to equip students not only with academic excellence but also with the professional ethics, practical exposure, and technical proficiency required to excel in today's competitive environment.

Situated in Gurugram—India's second-largest IT hub and a dynamic centre for finance, banking, healthcare, and emerging technologies—the University offers the unique advantage of industry proximity. This enables us to build strong collaborations with leading organizations, facilitating internships, training, and placement opportunities for our students.

We strive to create a vibrant ecosystem that encourages experiential learning, innovation, and leadership. Our transparent, student-centric administration and conducive learning environment ensure that every learner is empowered to realize their full potential.

I take great pride in presenting our students—driven, skilled, and ready to contribute meaningfully to the corporate world. We look forward to building enduring relationships with our industry partners and shaping a future of shared success.

**Prof. Sanjay Kaushik**

Vice-Chancellor,  
Gurugram University,  
Gurugram



## MESSAGE FROM REGISTRAR



It is my privilege to welcome potential recruiters to the Gurugram University Placement Program. At Gurugram University, we believe in equipping students with knowledge, creativity, and professional ethics to meet the evolving demands of industry and society. Through quality education, research initiatives, and strong industry collaborations, our graduates are prepared to face real-world challenges and contribute meaningfully to organizational and national development.

The Placement Cell, supported by our dedicated faculty, continually strives to foster meaningful partnerships with industries and create opportunities that shape successful professional journeys. I am confident that our students will display the same dedication, innovation, and values that define Gurugram University wherever they go. I convey my best wishes to all students for their career prospects and to the recruiting partners for a productive and long-lasting association with Gurugram University.

**Dr. Sanjay Arora**  
Registrar  
Gurugram University,  
Gurugram



## MESSAGE FROM CHAIRPERSON & DEAN



It gives me immense pleasure to present the Placement Brochure of the Department of Pharmaceutical Sciences, Gurugram University. This brochure reflects the collective efforts of our faculty, staff, and students, showcasing the academic strength, infrastructure, research culture, and professional readiness that define our department.

The Department of Pharmaceutical Sciences has been established with a vision to nurture competent, ethical, and industry-ready professionals who can contribute meaningfully to healthcare, research, and pharmaceutical innovation. Our curriculum is designed in line with contemporary industry practices, and is enriched by well-equipped laboratories, experienced faculty, and collaborations with leading institutions and organizations.

We believe in holistic student development by blending academic rigour with hands-on training, research exposure, soft skill enhancement, and value-based learning. As a result, our students are well-prepared not only to excel in diverse roles across the pharmaceutical, biotechnology, clinical research, and healthcare sectors, but also to embrace innovation and entrepreneurship.

I am confident that our students will prove to be valuable assets for the organizations they join. I take this opportunity to invite esteemed recruiters to partner with us and experience the potential, commitment, and professionalism of our graduates.

**Prof. (Dr) Bhupesh Sharma**

Chairperson, Department of Pharmaceutical Sciences

Dean, Faculty of Life Sciences

Gurugram University,

Gurugram



## DIRECTOR - EMPLOYABILITY MESSAGE



It gives me immense pleasure to present the Training and Placement Brochure of Gurugram University. At Gurugram University, we believe that education is not confined to classrooms—it extends to developing skills, nurturing talent, and preparing students for the real-world challenges of the professional environment.

Our Training and Placement Cell strives to bridge the gap between academia and industry by providing students with comprehensive career development support through skill enhancement programs, internships, workshops, and placement drives. We are committed to empowering our students with employability skills, professional ethics, and the confidence required to excel in today's competitive world.

Located in the heart of Gurugram, a thriving hub of technology, innovation, and enterprise, our students enjoy unique exposure to leading industries and organizations. We take pride in our collaborations with reputed companies and our growing network of corporate partners who continue to recognize and value the potential of our students.

I extend my best wishes to all our students for a bright and successful future and express my sincere gratitude to our industry partners for their continued trust and support.

**Prof. Charu Gandhi**  
Director Employability  
Gurugram University,  
Gurugram



## TRAINING AND PLACEMENT OFFICER MESSAGE



Welcome to the Training and Placement Office (TPO) of Gurugram University – where dreams and opportunities intertwine.

At Gurugram University, we believe education is more than acquiring knowledge; it is the foundation for building a future full of possibilities.

The TPO plays a vital role in transforming this belief into reality by guiding students towards meaningful and rewarding careers.

We are dedicated to shaping professionals who can excel in today's fast-evolving world. Through focused training sessions, career counseling, and strong industry collaborations, we equip students with the right blend of skills, confidence, and exposure. Our mission is to bridge the gap between academia and industry, ensuring that every student is career-ready and future-focused.

With an emphasis on innovation, integrity, and excellence, we strive to ignite aspirations, fuel ambitions, and create new pathways to success.

Together, let's embark on this journey of growth and discovery – turning aspirations into achievements and building a future full of opportunities.

**Dr. Aman Vashisth**  
Training & Placement Officer  
Gurugram University,  
Gurugram



## MESSAGE FROM THE PLACEMENT COORDINATORS



It gives us great pleasure to present the students of the Department of Pharmaceutical Sciences, Gurugram University, Gurugram, to esteemed organizations in the pharmaceutical and healthcare sectors.

The department offers B. Pharmacy and M. Pharmacy programs in Pharmaceutics, Pharmacology, and Pharmaceutical Chemistry, designed in accordance with the Pharmacy Council of India (PCI) guidelines. Our academic framework emphasizes a perfect balance of theoretical knowledge, practical expertise, and research aptitude to develop industry-ready professionals.

Equipped with modern laboratories, sophisticated analytical instruments, and experienced faculty, our department provides students with extensive hands-on exposure and problem-solving skills relevant to contemporary industrial and research environments. Our graduates are trained to meet the growing demands of pharmaceutical manufacturing, drug synthesis, formulation development, quality assurance, regulatory affairs, and clinical research sectors.

We take pride in nurturing professionals who demonstrate scientific competence, ethical responsibility, and innovative thinking. It would be an honour to partner with your esteemed organization for campus placements, internships, and collaborative initiatives. Together, we can make a meaningful contribution to the advancement of pharmaceutical science and healthcare excellence.

With warm regards,

**Dr Rakesh Narang**

Placement Coordinator

**Dr Parijat Pandey**

Co-Coordinator

Department of Pharmaceutical Sciences  
Gurugram University, Gurugram

# About the UNIVERSITY



Gurugram University aspires to be one of the most prestigious University in Haryana and is likely to be a microcosm of the Indian nation, drawing students from every nook and corner of the country and from every group and stratum of society. The university has started functioning from the campus of newly constructed Rao Tula Ram College of Science and Commerce. The prime campus of Gurugram University is spread across 12,185 sq mt. of covered area which is very conveniently located at Sector-51, Gurugram. The lush green campus spread over 11.5 acres enveloped with serene beauty and environment is special both in terms of its physical beauty and location – a place where one could be away from the world, yet still be a part of it. The university is having well stacked modern library facilities, well equipped laboratories with modern scientific equipment for practical exposure of students. The university will soon have hostel facilities with salubrious and caring environment, transport, medical facilities, rejuvenation facilities and residential accommodation for academic and non-academic staff. To abbreviate Gurugram University will comprise of all world class amenities. The university believes in creating evangelists of knowledge; people who spread the light quite literally. Our premier University will attract many foreign students due to its world class facilities, which will be constantly reviewed and upgraded to reflect the latest trends and developments in higher education. Learning at the University would help in character building and skill enhancement of students.



- **IDEA** – A comprehensive, multi-disciplinary, research focused, and student centric university aimed at becoming a leading international institution of higher learning by developing and educating the path-shapers of tomorrow, who can shoulder the challenges of globally responsible and ethical leadership.
- **VISION** – Gurugram University aspires to be a front runner in global education; role model for institutional excellence, trans-cultural quality learning, intellectual growth, contemporary research, capacity building and nurturing socially and morally responsible disciples through a learner's centric approach.
- **COMMITMENT** – To become a socially conscious centre of knowledge and advancement equipped to take up the challenge of global change as well as committed to empower its teachers for the development of students. To move up through international alliances and collaborative initiatives to achieve global excellence. To create rigorous academic and research environment for creation of knowledge and its perpetual advancement. To develop men and women having muscles of iron, nerves of steel, and a mind of the same material inside of which thunderbolt is made amalgamated with social and national responsibility.

# INFRASTRUCTURE AND FACILITIES



## TEACHING PEDAGOGY

The department follows an innovative teaching pedagogy combining lectures, case studies, group discussions, and practical exposure. Focus is placed on problem-solving, critical thinking, and industry-oriented learning, ensuring students develop both theoretical knowledge and real-world application skills.



## SEMINAR HALL

A well-equipped seminar hall with modern audio-visual aids provides an ideal space for guest lectures, workshops, and student presentations. It fosters an environment of knowledge sharing, collaboration, and interaction with industry experts and academic professionals.



## CAFETERIA

A hygienic and student-friendly cafeteria offers nutritious meals, snacks, and beverages at affordable prices. It serves as a lively meeting spot, encouraging social interaction and relaxation while ensuring students' health and dietary needs are well met.



## LIBRARY

The central library houses an extensive collection of pharmaceutical books, national and international journals, e-resources, and digital databases. With a peaceful study environment, it encourages research, self-learning, and academic excellence among students and faculty members alike.

## AUDITORIUM

A spacious, air-conditioned auditorium serves as the venue for conferences, cultural programs, and institutional events. Equipped with advanced lighting and sound systems, it provides a platform for showcasing talent and hosting academic as well as professional gatherings.



## SPORTS

The campus promotes holistic development through well-maintained sports facilities. Students actively participate in indoor and outdoor games, fostering team spirit, discipline, and fitness while balancing academic rigor with extracurricular engagement and recreational activities.



## TEACHING CULTURE

The department nurtures a supportive and interactive teaching culture, where faculty mentor students beyond classrooms. Emphasis is placed on personalized attention, academic rigor, and instilling values of professionalism, ethics, and lifelong learning for career growth.



Our university provides a robust academic environment supported by state-of-the-art infrastructure and modern facilities. A dynamic teaching pedagogy integrates theory with practical applications, while seminar halls and auditoriums host professional interactions and events. The well-stocked library and digital resources foster research and self-learning, and advanced laboratories equipped with modern instruments provide hands-on training across pharmaceutical domains. Along with a strong teaching culture, sports facilities, and a vibrant cafeteria, these resources ensure holistic student development, making our university an excellent choice for nurturing future-ready pharmacy professionals.

# UNIVERSITY NEW CAMPUS

Location: Sector 87, Gurugram, Haryana, India. 14 Km from Hero Honda Chowk.

Master Plan includes Administration Block, Auditorium, Faculty House Building, Pharmaceutical Science Block, Physiotherapy Block, Life Science Block, Science Block, Engineering Block, Commerce and Management Block, Humanity and Science Block, Law Block, University Health Center, Animal House Block, Workshops, Central Library, Innovation Centre, Athletics Track, Hockey Grounds, Basketball and Badminton Courts, Vice Chancellor's Residences, Employee Housing, Girls and Boys Hostel, Service Block, Parking, Temporary Office and Canteen are included.



New Building of Department of Pharmaceutical Sciences



# **DEPARTMENT OF PHARMACEUTICAL SCIENCES**

## **ABOUT THE DEPARTMENT**

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Department of Pharmaceutical Sciences at the Gurugram University offers a 4-year undergraduate course, i.e., B. Pharmacy since 2018 and post-graduate course, i.e., M. Pharmacy in Pharmacology, Pharmaceutical Chemistry and Pharmaceutics since 2019, 2020 and 2023, respectively. The department maintains an adequate student-to-teacher ratio required for efficient learning. The department maintains and is still developing laboratories required for practical subjects and hands-on training in the experimental and evidence-based teaching. The department has well-qualified teachers with considerable teaching and/or research experience in the field of Pharmaceutical Sciences. Students are learning about essential and advanced laboratory practices, statistical and methodological considerations for the study of various pharmaceutical entities including medicinal and drug discovery, drug formulation and evaluation. The department exhibits the maintenance of the highest ethical and scientific conduct in the areas of pharmaceutical sciences and propagates through learning. Classroom teaching is supplemented by demonstrations and guest lectures by eminent and well-qualified scholars in the area. The department has good classrooms with projectors, marker boards, white boards etc., for good illustrative teaching and the students are provided with text and reference books by the University library.

## **VISION**

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To be a globally recognised centre of excellence in Pharmaceutical Sciences, fostering innovation, research, and education that contribute significantly to the advancement of healthcare and the well-being of society.

# MISSION

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- **Education and Training:** Provide world-class education and training in pharmaceutical sciences, preparing students to excel in their careers and contribute to the evolving needs of the pharmaceutical industry.
- **Cutting-edge Research:** Conduct innovative and impactful research that advances the frontiers of pharmaceutical sciences, addressing critical challenges and contributing to the development of novel drugs and therapeutic approaches.
- **Industry Collaboration:** Foster strong collaborations with the pharmaceutical industry, facilitating the translation of research discoveries into practical applications and ensuring the relevance of our programs to industry needs.
- **Community Engagement:** Engage with the local community and healthcare stakeholders to address health disparities, promote health literacy, and contribute to the overall improvement of public health.
- **Ethical and Responsible Practice:** Instil a strong sense of ethical values and social responsibility in our students, ensuring that graduates contribute to the pharmaceutical profession with integrity, empathy, and a commitment to improving patient outcomes.
- **Inclusivity and Diversity:** Cultivate an inclusive and diverse academic environment that values and celebrates differences, fostering a culture of collaboration, creativity, and mutual respect among students, faculty, and staff.
- **Continuous Learning and Adaptation:** Promote a culture of continuous learning and adaptation to keep pace with the rapidly evolving field of pharmaceutical sciences, encouraging faculty and students to embrace new technologies and methodologies.
- **State-of-the-Art Infrastructure:** Invest in modern infrastructure and cutting-edge technologies to provide students and researchers with the best possible resources for learning, experimentation, and innovation.
- **Global Presence:** Establish a strong global presence through collaborations with reputed institutions, facilitating exchange programs, and providing students with opportunities for exposure and learning.

By aligning our efforts with these visions and missions, the Department of Pharmaceutical Sciences at Gurugram University aspires to make a lasting impact on the pharmaceutical landscape, contributing to the betterment of healthcare and society at large.

# PROGRAMMES OFFERED

Program Name	Sanctioned Intake	Duration of Program	Year of Start of Program
B. Pharmacy	60 + 9	4 Years	2018-19
M. Pharmacy (Pharmacology)	9	2 Years	2019-20
M. Pharmacy (Pharmaceutical Chemistry)	9	2 Years	2020-21
M. Pharmacy (Pharmaceutics)	9	2 Years	2023-24
PhD		As per UGC	2021-22

# **BACHELOR OF PHARMACY (B.PHARM) CURRICULUM**

## **AS PER THE PHARMACY COUNCIL OF INDIA (PCI)**

The Bachelor of Pharmacy (B.Pharm) programme at the Department of Pharmaceutical Sciences, Gurugram University, Gurugram follows the curriculum prescribed by the Pharmacy Council of India (PCI). It is a four-year (8 semesters) professional programme designed to provide theoretical knowledge, practical training, and research exposure to prepare students for diverse roles in the pharmaceutical industry, research organizations, hospitals, and regulatory bodies.

<b>Feature</b>	<b>Details</b>
<b>Duration</b>	4 Years (8 Semesters)
<b>Eligibility</b>	10+2 with Physics, Chemistry and Biology/Mathematics/Biotechnology
<b>Lateral Entry</b>	D.Pharm holders eligible for admission to 2nd year (as per norms)
<b>Examination</b>	Semester system with theory, practicals, internal assessment, and end-semester exams
<b>Medium</b>	English

### **SEMESTER-WISE CURRICULUM OVERVIEW**

#### **Semester I**

- Human Anatomy & Physiology I
- Pharmaceutical Analysis I
- Pharmaceutics I (Physical Pharmacy)
- Pharmaceutical Inorganic Chemistry
- Communication Skills
- Remedial Biology/Mathematics (as applicable)
- Associated Practical/Laboratory Courses

#### **Semester II**

- Human Anatomy & Physiology II
- Pharmaceutical Organic Chemistry I
- Biochemistry
- Pathophysiology
- Computer Applications in Pharmacy
- Environmental Sciences
- Associated Practical/Laboratory Courses

### **Semester III**

- Pharmaceutical Organic Chemistry II
- Physical Pharmaceutics I
- Pharmaceutical Microbiology
- Pharmaceutical Engineering
- Associated Practical/Laboratory Courses

### **Semester IV**

- Pharmaceutical Organic Chemistry III
- Medicinal Chemistry I
- Physical Pharmaceutics II
- Pharmacology I
- Pharmacognosy & Phytochemistry I
- Associated Practical/Laboratory Courses

### **Semester V – VIII**

- Industrial Pharmacy
- Pharmaceutical Jurisprudence
- Medicinal Chemistry II & III
- Pharmacology II & III
- Herbal Drug Technology
- Pharmaceutical Biotechnology
- Novel Drug Delivery Systems
- Instrumental Methods of Analysis
- Pharmacy Practice & Hospital Pharmacy
- Biostatistics & Research Methodology
- Quality Assurance & Regulatory Affairs
- Pharmacovigilance
- Project Work / Industrial Training / Dissertation

### **Additional Highlights**

- ✓ Industrial/Hospital Training and Internship for practical exposure.
- ✓ Research Project/Dissertation in the final year to develop analytical and research skills.
- ✓ Electives and Value-Added Courses in emerging areas like Regulatory Affairs, Pharmacovigilance, and Bioinformatics.
- ✓ Curriculum and infrastructure strictly as per PCI guidelines and inspections.

# **MASTER OF PHARMACY (M.PHARM)**

## **CURRICULUM**

### **AS PER THE PHARMACY COUNCIL OF INDIA (PCI)**

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**Specializations:** Pharmaceutics, Pharmacology, Pharmaceutical Chemistry  
As per the Pharmacy Council of India (PCI)

#### **Programme Structure**

- Duration: 2 years (4 semesters)
- Specializations: Pharmaceutics, Pharmacology, Pharmaceutical Chemistry
- Evaluation: Theory exams, practicals, internal assessments, seminars, dissertation
- Major focus: Research/dissertation work in Semesters III & IV

#### **PHARMACEUTICS**

##### **Semester I**

- Modern Pharmaceutical Analytical Techniques
- Modern Pharmaceutics
- Drug Delivery Systems
- Regulatory Affairs
- Practical I (Pharmaceutics)
- Seminar / Assignment

##### **Semester II**

- Modern Pharmaceutics (Nano Tech & Targeted Drug Delivery)
- Advanced Biopharmaceutics and Pharmacokinetics
- Computer Aided Drug Delivery System
- Cosmetics & Cosmeceuticals
- Practical II (Pharmaceutics)
- Seminar / Assignment

##### **Semester III**

- Research Methodology & Biostatistics
- Journal Club / Literature Review
- Proposal Presentation
- Research Work / Dissertation (Begin)

##### **Semester IV**

- Research Work / Dissertation (Completion)
- Final Presentation / Viva Voce

## **PHARMACOLOGY**

### **Semester I**

- Modern Pharmaceutical Analytical Techniques
- Advanced Pharmacology I
- Pharmacological & Toxicological Screening Methods I
- Cellular & Molecular Pharmacology
- Practical I (Pharmacology)
- Seminar / Assignment

### **Semester II**

- Advanced Pharmacology II
- Pharmacological & Toxicological Screening Methods II
- Principles of Drug Discovery
- Practical II (Experimental Pharmacology)
- Practical II (Pharmacology)
- Seminar / Assignment

### **Semester III**

- Research Methodology & Biostatistics
- Journal Club / Literature Review
- Proposal Presentation
- Research Work / Dissertation (Begin)

### **Semester IV**

- Research Work / Dissertation (Completion)
- Final Presentation / Viva Voce

## **PHARMACEUTICAL CHEMISTRY**

### **Semester I**

- Modern Pharmaceutical Analytical Techniques
- Advanced Organic Chemistry I
- Advanced Medicinal Chemistry
- Chemistry of Natural Products
- Practical I (Pharmaceutical Chemistry)
- Seminar / Assignment

### **Semester II**

- Advanced Spectral Analysis
- Advanced Organic Chemistry II
- Computer Aided Drug Design
- Process Chemistry
- Practical II (Pharmaceutical Chemistry)
- Seminar / Assignment

### **Semester III**

- Research Methodology & Biostatistics
- Journal Club / Literature Review
- Proposal Presentation
- Research Work / Dissertation (Begin)

### **Semester IV**

- Research Work / Dissertation (Completion)
- Final Presentation / Viva Voce

## **NOTES**

1. Curriculum follows PCI model regulations (2016 onwards).
2. Research/dissertation work carries major weight in Semesters III & IV.
3. Seminars, journal clubs, and presentations build communication and critical skills.

# **INFRASTRUCTURE, FACILITIES & EQUIPMENT**

The Department of Pharmaceutical Sciences at Gurugram University offers a state-of-the-art academic and research environment, designed to foster innovation, practical learning, and industry readiness.

## **Academic Infrastructure**

- Smart Classrooms equipped with modern audio-visual aids for interactive teaching.
- Well-stocked Library with textbooks, reference books, national & international journals, and digital learning resources.
- Dedicated Seminar Hall for guest lectures, workshops, and training sessions.

## **Laboratory Facilities**

- Disintegration testers and friability testers.
- Organ bath setup.
- Magnetic stirrers, melting point apparatus, UV chambers, and advanced chemical analysis facilities.
- Microscopes, Soxhlet extractors, TLC apparatus, and instruments for crude drug analysis.
- UV-Visible Spectrophotometer, HPLC, FTIR etc.

## **Research & Innovation Ecosystem**

- Collaborative projects with central government organisations.
- Research guidance in drug formulation, preclinical evaluation, natural product development, design and synthesis of new biologically active molecules.
- Opportunities for student involvement in funded projects and publications.

## **Additional Facilities**

- Wi-Fi enabled campus with digital learning support.
- Computer lab with molecular modeling and statistical software.
- Well-ventilated labs meeting safety and GLP standards.
- Placement support with strong industry interface.

## **Key Takeaway for Recruiters**

The department combines modern infrastructure, cutting-edge equipment, and industry-focused training to ensure students are professionally skilled, research-oriented, and placement-ready.

# EQUIPMENT IN THE DEPARTMENT OF PHARMACEUTICAL SCIENCES

S. No	Name of Equipment/Machinery	Model/Specification
1	Olympus Inverted Fluorescence Phase Contrast Microscope	CKX-53
2	Olympus Upright Fluorescence Microscope	BX-53
3	Cryostat	HMX525NX
4	HMX525NX	HMX525NX
5	AD Instruments Langendorff Apparatus	PL350882-220
6	AD Instruments Organ Bath	Power lab 15T fully automated
7	AD instruments 26T NIBP	Power lab 26T fully automated
8	TransAsia Semi Automated Coagulation analyser	Single Channel ECL 104
9	Erba plate reading Elisa Reader and Washer	Lisa Scan EM, Erba Lisa wash II
10	Erba Benchtop type Fully automatic Biochemical Analyser	EM200
11	Erba Automatic Haematology analyser	H560
12	Lab UV-VIS Spectrophotometer	UV-3200 with double beam optical
13	Shimadzu UHPLC System	N-series XS AI-UV with SPD-40UV-VIS detector
14	Alpha 2 Bruker FTIR ZnSe	Alpha 2 Bruker with ZnSe detector
15	Deep Freeze	-86°C, 486L
16	Table top cold centrifuge	Plastocraft, Rota 4R VFM
17	Carbon Dioxide Incubator	Thermo Scientific BB150
18	Microtiter plate reader	Spinco Spectramax M2

# GUEST LECTURES & INDUSTRY VISITS

- Industrial cum Educational Visit to Monatt Biotech, Bhatinda and Amritsar from 20th May – 23rd May 2022.
- Industrial cum Educational Visit to Chandigarh and USV Pvt. Ltd., Hiltop Industrial Area, Jharmajri, Baddi, Himachal Pradesh on 25th – 26th November 2021.
- Guest lecture on Pharmaceutics: Bridging Academia and Industry for a Rewarding Career on 13th October 2023, Speaker Prof. Deepak Kaushik, Dept, of Pharmaceutical Sciences, MDU, Rohtak and Dr Ashish Kumar
- World Pharmacist Day 2024 – Guest lecture by Dr Suhani Sinha
- World Pharmacist Day 2025 – Guest lecture by Shri Narendra Kumar Ahooja, Ex State Drugs Controller, Haryana
- Faculty and Students attended a two-day International Conference on "Innovations in Unani Medicine for Integrative Health Solutions Way Forward" at Vigyan Bhawan, New Delhi (11-12th Feb 2025)
- Department of Science and Technology (DST), Government of India, approved Inspire Fellowship for Ph.D. student of the Department of Pharmaceutical Sciences, Gurugram University, Gurugram (Mr Pankaj Gupta)



सत्यमेव जयते  
Ministry of AYUSH  
Government of India



MONATT BIOTECH



विज्ञान एवं प्रौद्योगिकी विभाग  
DEPARTMENT OF  
**SCIENCE & TECHNOLOGY**

# WHY RECRUIT AT GUG?

We nurture professionals who combine scientific knowledge, practical skills, and ethical values to meet the evolving needs of the healthcare and pharmaceutical industries. Through a rigorous academic curriculum, hands-on training, and industry-oriented exposure, our students are prepared to take on diverse roles across research, regulatory affairs, clinical practice, and data-driven pharmaceutical domains.

## KEY REASONS TO RECRUIT OUR STUDENTS

-  **Strong Academic Foundation:** A robust curriculum aligned with PCI guidelines and regularly updated to reflect current industrial and regulatory trends.
-  **Industry-Relevant Skills:** Students are trained in analytical techniques, quality assurance, regulatory documentation, pharmacovigilance, clinical research, and data analytics—ensuring readiness from day one.
-  **Research & Innovation Culture:** Regular engagement in research projects, publications, and seminars fosters scientific curiosity, problem-solving ability, and teamwork.
-  **Professionalism & Communication:** Emphasis on professional ethics, interpersonal communication, and presentation skills to suit both corporate and scientific environments.
-  **Hands-on Training & Internships:** Collaborations with reputed hospitals, CROs, and pharmaceutical companies provide practical exposure and real-world understanding of industry processes.
-  **Talent with Versatility:** Our graduates are well-prepared for careers in pharma marketing, R&D, regulatory affairs, clinical data management, medical writing, quality control, and healthcare analytics.

## OUR COMMITMENT TO RECRUITERS

We ensure a seamless recruitment process, timely coordination, and access to a diverse pool of skilled, motivated, and industry-ready candidates. Our placement cell provides personalized support to match your organizational requirements with the most suitable talent.

# OUR PAST RECRUITERS



ROYAL COLLEGE OF PHARMACY  
Approved by Pharmacy Council of India (PCI)  
Affiliated with Singhania University, Rajasthan  
Jhunjhunu. Tel - Buhana. V.p.o. Pacheri Bari. Rajasthan



# FACULTY



**PROF. (DR.)  
BHUPESH  
SHARMA**

**Designation:** Professor and Chairperson  
**Qualification:** M. Pharm., Ph.D.  
**Specialization:** Pharmacology  
**Experience:** 18 Years  
**No. of Publications:**

- National Journals: 05
- International Journals: 75
- Conference/Seminar: 40
- Book Chapter: 11
- H-Index: 36

✉ drbhupesh@gurugram university.ac.in



**PROF. (DR.)  
DHIRENDER  
KAUSHIK**

**Designation:** Professor  
**Qualification:** M. Pharm., Ph.D.  
**Specialization:** Pharmacology  
**Experience:** 22 Years  
**No. of Publications:**

- National Journals: 10
- International Journals: 79
- Conference/Seminar: 14
- Book Chapter: 05
- H-Index: 27

✉ dkaushik@gurugram university.ac.in



**DR. RAKESH  
NARANG**

**Designation:** Associate Professor  
**Qualification:** M. Pharm., Ph.D.  
**Specialization:** Pharmaceutical Chemistry  
**Experience:** 16 Years  
**No. of Publications:**

- National Journals: 17
- International Journals: 38
- Conference/Seminar: 13
- H-Index: 23

✉ rakesh.pharmacy@gur ugramuniversity.ac.in



**DR. NEELAM  
VASHIST**

**Designation:** Assistant Professor  
**Qualification:** M. Pharm., Ph.D.  
**Specialization:** Pharmaceutical Chemistry  
**Experience:** 20 Years  
**No. of Publications:**

- National Journals: 08
- International Journals: 19
- Conference/Seminar: 49
- Book Chapter: 05

✉ neelam.vashist@gur ugramuniversity.ac.in



**DR.  
SHIKRANT  
SHARMA**

**Designation:** Assistant Professor  
**Qualification:** M. Pharm., Ph.D.  
**Specialization:** Pharmacology  
**Experience:** 12 Years  
**No. of Publications:**

- National Journals: 10
- International Journals: 12
- Conference/Seminar: 22
- Book Chapter: 07
- H-Index: 10

✉ sksharma@gurugram university.ac.in



**DR. PARIJAT  
PANDEY**

**Designation:** Assistant Professor  
**Qualification:** M. Pharm. (Gold Medalist), Ph.D., PGDPRA  
**Specialization:** Pharmaceutics  
**Experience:** 07 Years  
**No. of Publications:**

- National Journals: 25
- International Journals: 50
- Conference/Seminar: 20
- Book Chapter: 10
- H-Index: 19

✉ parijsatpandey98@gur ugramuniversity.ac.in

# FACULTY



**DR. AVNEET  
KAUR  
LAMBA**

**Designation:** Assistant Professor  
**Qualification:** M. Pharm., Ph.D.  
**Specialization:** Pharmaceutics  
**Experience:** 12 Years  
**No. of Publications:**

- National Journals: 13
- International Journals: 12
- Conference/Seminar: 20
- Book Chapter: 08

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**DR. SUMAN  
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**Qualification:** M. Pharm., Ph.D.  
**Specialization:** Pharmaceutical Chemistry  
**Experience:** 07 Years  
**No. of Publications:**

- International Journals: 22
- Conference/Seminar: 30
- Book Chapter: 01
- H-Index: 9

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**Qualification:** M. Pharm., Ph.D.  
**Specialization:** Pharmacology  
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**No. of Publications:**

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- Conference/Seminar: 04
- Book Chapter: 03
- H-Index: 9

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**DR. RENU**

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**Qualification:** M. Pharm., Ph.D.  
**Specialization:** Pharmaceutics  
**Experience:** 2 Years  
**No. of Publications:**

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- Conference/Seminar: 06
- H-Index: 3

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**DR. ARUN  
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**No. of Publications:**

- National Journals: 22
- International Journals: 10
- Conference/Seminar: 15
- Books Published: 05

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- 12th: 85%
- B.Pharm \*: 66%



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- 10th: 72.6%
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- 10th: 72.8%
- 12th: 90.4%
- B.Pharm \*: 73%



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- 10th: 73%
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- 12th: 83.6%
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- 10th: 81.6%
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- B.Pharm \*: 70%



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- 10th: 92.6%
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- B.Pharm \*: 63%



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- B.Pharm \*: 70%



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- B.Pharm \*: 70%



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- B.Pharm \*: 69%



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- 12th: 75.2%
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- B.Pharm \*: 70%



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- B.Pharm \*: 73%



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- B.Pharm \*: 68%



**RAHUL**

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- 10th: 77.6%
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# STUDENT PROFILE (M. PHARM FINAL YEAR) PHARMACOLOGY

BATCH  
2024-26



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**Academic Performance:**

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- M.Pharm \*: 75.5%



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- M.Pharm \*: 79.3%



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- B.Pharm: 71%
- M.Pharm \*: 75.8%



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- 10th: 74.5%
- 12th: 70.4%
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- M.Pharm \*: 77.6%



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- M.Pharm \*: 69%



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- 12th: 74%
- B.Pharm: 78%
- M.Pharm \*: 82%



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**Academic Performance:**

- 10th: 58.9%
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- B.Pharm: 74%
- M.Pharm \*: 72.46%



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- 10th: 82.2%
- 12th: 72%
- B.Pharm: 76%
- M.Pharm \*: 68%



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**Academic Performance:**

- 10th: 100%
- 12th: 72%
- B.Pharm: 70%
- M.Pharm \*:

# STUDENT PROFILE (M. PHARM FINAL YEAR) PHARMACEUTICS

BATCH  
2024-26



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**Academic Performance:**

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- 12th: 76%
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- M.Pharm \*: 79.9%



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**Academic Performance:**

- 10th: 83.6%
- 12th: 88.2%
- B.Pharm: 78.7%
- M.Pharm \*: 77%



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- 12th: 93%
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- M.Pharm \*: 75%



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- 10th: 74.6%
- 12th: 72.6%
- B.Pharm: 70%
- M.Pharm \*: 65%



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**Academic Performance:**

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- 12th: 84%
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- M.Pharm \*: 79.3%



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- M.Pharm \*: 78.5%



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- M.Pharm \*: 72%

# STUDENT PROFILE (M. PHARM FINAL YEAR) PHARMACEUTICAL CHEMISTRY

BATCH  
2024-26



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- 10th: 73%
- 12th: 79%
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- M.Pharm \*: 72%



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- 12th: 51.4%
- B.Pharm: 67.2%
- M.Pharm \*: 66%



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Academic Performance:

- 10th: 92%
- 12th: 81.2%
- B.Pharm: 60.5%
- M.Pharm \*: 64.6%



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- 12th: 70.6%
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- M.Pharm \*: 66.9



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- 12th: 90%
- B.Pharm: 74.6%
- M.Pharm \*: 71%



UJJWAL

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- 12th: 82%
- B.Pharm: 69%
- M.Pharm \*: 67%



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