SHARDA UNIVERSITY
Beyond Boundaries

NAAC A+ ACCREDITED

SCHOOL OF PHARMACY

Preparing the

nxt gen

to lead pharmaceutical innovation









www.sharda.ac.in

SHARDA UNIVERSITY

NAAC A+ ACCREDITED

Sharda University, ranked 87 among India's top universities in the University category by the National Institutional Ranking Framework 2025, and placed among the top 43% of universities in Asia by the QS University Rankings 2026, has built a reputation that goes far beyond conventional academics. With students from over 95+ countries, NBA-accredited Engineering and MBA programmes, and strong recognition across Medical, Dental, Engineering, Management, and Law, it offers a truly multicultural and multi disciplinary ecosystem.

Home to learners from more than 95 nations, Sharda University lives up to its identity as India's global university. It offers 135+ UGC-recognised programmes across undergraduate, postgraduate, and doctoral levels. Set on a 63-acre campus in Greater Noida, the university seamlessly integrates diversity, interdisciplinary learning, and innovation. With Artificial Intelligence embedded into its curriculum, students are prepared not just to keep pace with the future, but to lead it.

Backed by global recognition, a vibrant international campus, distinguished faculty, research excellence, and strong placement outcomes, Sharda University is more than just a university - it's a launchpad where global ambitions take flight, and the world truly converges.

PRESTIGIOUS **RECOGNITIONS & ACCREDITATIONS**

87
RANK IN UNIVERSITY
CATEGORY RANKING 2025
nirf

nirf
57
IN PHARMACY

3RD NORTH INDIA'S RANKED UNIVERSITY FOR ENGINEERING
Ranking 2025
TIMES ENGINEERING

NBA
B.Tech
CSE | Civil | ME | Biotech | EEE | ECE
MBA | B.Pharm

351–400
INTER-DISCIPLINARY SCIENCE RANKING
THE World University Rankings 2026

401–500
ENGINEERING RANKING
THE World University Rankings 2026

601-800
BAND GLOBALLY
WORLD UNIVERSITY RANKING
THE World University Rankings 2026

RANKED #195
QS WORLD UNIVERSITY RANKINGS SOUTHERN ASIA 2026





Approved by
Pharmacy Council of India

nirf
57
IN PHARMACY

NBA
B.Pharm

PLACEMENT PARTNERS

ACULIFE | BATRA HOSPITAL | Alembic | HOMOEO AMIGO | RELIGARE | SUPPLYCOPIA

SHARDA SCHOOL OF **PHARMACY**

Established with an aim of developing top pharmacy professionals, the School of Pharmacy has evolved into one of the leading Pharmacy Schools in Delhi NCR. The School is committed to provide a transformative learning experience in a collaborative and diverse environment. The school 's advanced l earning equipment; focus on research and the hi-tech laboratories give students a feel of practical and immersive education.

KEY FACTS & FIGURES

- One of the leading Pharmacy Schools in Delhi- NCR.
- Programs are internationally recognized & duly approved by Pharmacy Council of India.
- NIRF Ranking – 57 | B.Pharm Programe- NBA accredited (Jan 2026-Dec 2028).
- Faculty with Post Doc from USA & Faculty have international teaching experience.
- More than 10 MoUs with key industries and foreign University for teaching and learning.
- More than 95% Placements in highly reputed Pharma companies.
- Students qualified national level entrance exam like GPAT with excellent career guidance.
- More than 100 publication in peer reviewed journals (SCI/SCOPUS/WOS) & 50 Book chapters/Books with reputed publishers.
- Membership of Professional Bodies like APTI, ISCR, IPGA, IPA, APP and many others.
- Industry funded Pharmaceutical Consultancy Research Projects.
- 24x7 Lab Facilities, Student LMS Portal, LMS Based Test Series, Outcome Based Learning, Technical Skill and Enhancement Program (TSEP), Project Based Learning, Reverse Learning, MyDispense (Simulation learning),Choice-based Credit System, Mentor Mentee Portal, Student Involvement in Real Time Industry Projects, Industry Oriented Curriculum.

OBJECTIVE

After completing this programme, graduates of the program are able to:

- Develop & adopt strategies to apply foundational sciences like pharmaceutical, social, administrative, & clinical to determine therapeutic problems.
- Critically analyses scientific findings to improve clinical decision making.
- Demonstrate knowledge and skills related to the regulations governing pharmacy practice.
- Prepare medications utilizing appropriate procedures and accurate calculations.
- Have a caring, empathetic, and professional attitude to effectively communicate with all health care professionals, patients, families & caregivers and assess their understanding.

FACULTY THAT'S **TRULY INSPIRING**



Dr. Piyush Mittal
Professor & Dean, School of Pharmacy
M.Pharm, PDCR, Ph.D.
Experience: 24+ years



Dr. Ashok Kumar Gupta
Professor & HoD
M.Pharm, Ph.D.
Experience: 20 years



Dr. Nayyar Parvez
Professor
M.Pharm, Ph.D.
Experience: 24 years



Dr. Amit Singh
Professor
M.Pharm, PGDPRA, Ph.D.
Experience: 20 years



Dr. Sandeep K. Shukla
Professor
M.Pharm, Ph.D.
Experience: 17 years



Dr. Manjari Mittal
Associate Professor
B.Pharm, M.Pharm, Ph.D.
Experience: 19+ years



Dr. Arun Kumar
Associate Professor
M.Pharm, Ph.D.
Experience: 19+ years



Dr. Hema Arya
Associate Professor
M.Pharm, Ph.D.
Experience: 18+ years



Dr. Kumud Madan
Associate Professor
Ph.D
Experience: 18 years



Dr. Satyender Kumar
Associate Professor
D.Pharmacy, B. Pharm, M.Pharm, PGDRA, Ph.D
Experience: 14+ years



Dr. Gunjan Singh
Associate Professor
M.Pharm, Ph.D.
Experience: 16 years



Dr. Ravi K Mittal
Associate Professor
M.Pharm, Ph.D.
Experience: 14+ years



Dr. Minakshi Pandey
Assistant Professor
M.Pharm, Ph.D.
Experience: 16 years



Dr. Vandana
Assistant Professor
M.Pharm, Ph.D.
Experience:
15 years 9 months



Dr. Garla Venkateswarlu
Assistant Professor
B.Pharm, M.Pharm, Ph.D.
Experience:
12 years 3 months



Dr. Priya Sharma
Assistant Professor
B.Pharm, M.Pharm, Ph.D.
Experience: 12+ years



Dr. Neha
Assistant Professor
B.Pharm, M.Pharm, Ph.D.
Experience: 9 years

FACULTY THAT'S **TRULY INSPIRING**



Dr. Bhavana Singh
Assistant Professor
M.Pharm, Ph.D.
Experience: 9 years



Dr. Bhumika Kumar
Assistant Professor
M.Pharm, Ph.D.
Experience: 8 years



Dr. Ankita Tiwari
Assistant Professor
Ph.D.
Experience: 8 years



Dr. Preeti Singh
Assistant Professor
M.Pharm, Ph.D.
Experience:
9 years 7 months



Dr. Farah Deeba
Assistant Professor
B.Pharm, M.Pharm
PGDRA, Ph.D.
Experience: 7+ years



Mr. Rakesh Sahu
Assistant Professor
B.Pharm, M.Pharm
Experience:
5 years 6 months



Dr. Dil Prasad Subba
Assistant Professor
B. Pharma, Pham.D (P.B)
DNLP, DMH
Experience: 5 years



Ms. Kumari Neha
Assistant Professor
B.Pharm., M.Pharm.
Ph.D. (Pursuing)
Experience: 4+ years



Mr. Shivanshu Sharma
Assistant Professor
M.Pharm
(Pharmaceutics)
Experience: 4.3 years



Mr. Ravi Sharma
Assistant Professor
B.Pharma, M.Pharma
Diploma in Pharmacy
Experience:
3 years 6 months



Dr. Jannat Ul Firdaus
Assistant Professor
B.Pharm, M.Pharm,
PGDPRA, PGDIPR,
Ph.D. (ICMR-SRF)
Experience: 3 years



Dr. Ambika Nand Jha
Assistant Professor
Doctor of Pharmacy
Experience:
2 years 10 months



Ms. Neerja Kumari
Assistant Professor
M. Pharm
Ph.D. (Pursuing)
Experience: 3.5 years



Mr. Nilanchala Sahu
Assistant Professor
B.Pharm, M.Pharm
Experience: 2.5 years



Ms. Kajal
Assistant Professor
B.Pharm, M.Pharm
Experience: 2 years



Ms. Baby Ilma
Assistant Professor
B.Pharm, M. Pharm
Ph.D. (Pursuing)
Experience: 1.5 year



Dr. Sakshi Tyagi
Assistant Professor
B.Pharm, M.Pharm
Ph.D.
Experience: 1 year

DIPLOMA IN **PHARMACY**

Diploma in Pharmacy (D.Pharm.) is a two-year academic programme streamlined to endow in-depth knowledge of science and technique behind the formulation of pharmacy practice and medicines management. The programme fundamentally provides an overview of the conjecture principles and practices implicated in the science of pharmacy including core subjects like Pharmaceutical Chemistry, Pharmacognosy, Pharmacology and Pharmaceutics.

The curriculum and syllabi for the programme are as per the Pharmacy Council of India (PCI) the statutory body governing pharmacy profession in India. In this programme students will gain insights into the chemical and physical properties chemical structure and uses of pharmaceutical formulae. The programme encompasses knowledge about the natural medicines which are obtained from plants, animals, marine and biological sources.

Eligibility:

1. Minimum qualification for admission to Diploma in Pharmacy is 10+2 in Science (PCM/PCB) with minimum 50% marks.
2. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examination.

Duration of the course: The duration of the course shall be for two academic years with each academic year spread over a period of not less than one hundred and eighty working days in addition to 500 hours practical training spread over a period of not less than 3 months.

Career path you can choose after the course:

- Drug Inspector • Hospital Drug Coordinator
- Dispensing Pharmacist • Community Pharmacist
- Research Scientist • Quality Control Analyst
- Technical Writer • Analytical Chemist
- Drug Therapist • Pharmacologist
- Medical Coding • Product Manager
- Medical Sales Representative
- Quality Assurance Scientist
- Clinical Research Associate
- Product/Process Development Scientist
- Pharmaceutical Manufacturing Scientist
- Pharmacovigilance Associate
- Drug Regulatory Affairs Officer





BACHELOR OF **PHARMACY**

Bachelor of Pharmacy (B.Pharm) is a four-year undergraduate programme designed to introduce students to pharmaceutical drugs and its impact on human body. The programme helps students in developing the skills essential to counsel patients about medication and use of drugs. The curriculum and syllabi for the course are as per Pharmacy Council of India (PCI) the statutory body governing pharmacy profession in India. The core pharmacy subjects include Pharmaceutics, Pharmaceutical Chemistry, Pharmacognosy & Pharmacology.

The industrial visits and equally important practical sessions ensure students receive a perfect exposure to the real-world situations while learning.

Minimum qualification for admission:

First year B.Pharm.: Candidate should have passed 10+2 examination conducted by the respective state/central government authorities recognized as equivalent to 10+2 examination by the Association of Indian Universities (AIU) with English as one of the subjects and Physics, Chemistry, Mathematics (PCM) and or Biology (PCB/PCMB) as optional subjects individually with minimum 50% marks or any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examinations.

B. Pharm. lateral entry - 2nd year (3rd semester): An Individual must have qualified D.Pharm. course from an institution approved by the Pharmacy Council of India under section 12 of the Pharmacy Act.

Duration of the programme: The course of study for B.Pharm. shall extend over a period of eight semesters (four academic years) and six semesters (three academic years) for lateral entry students. The curricula and syllabi for the programme shall be revised and updated by Pharmacy Council of India.

Career path you can choose after the course:

- Drug Inspector • Hospital Drug Coordinator
- Dispensing Pharmacist • Community Pharmacist
- Research Scientist • Quality Control Analyst
- Drug Therapist • Product Manager • Medical Coding
- Quality Assurance Scientist • Pharmacologist
- Analytical Chemist • Clinical Research Associate
- Medical Sales Representative • Technical Writer
- Product/Process Development Scientist
- Pharmaceutical Manufacturing Scientist
- Pharmacovigilance Associate • Drug Regulatory Affairs Officer

M.PHARM
PHARMACEUTICS

M Pharm in Pharmaceutics is the science of the formulation and production of various medications. The program gives information on the numerous advancements in medication, the pharmacy industry and drug delivery operations that have occurred. It is concerned with the pharmaceutical production process. Students will understand how pharmaceuticals are developed and manufactured in businesses. It entails the use of cutting-edge techniques in drug manufacture, drug delivery systems, product creation, and advanced analytical procedures.

Scope of M. Pharm (Pharmaceutics):

M Pharm Pharmaceutics is a futuristic course that will aid students in learning and understanding the pharmaceutical manufacturing process. It also educates you about the technologies utilized by pharmaceutical businesses to manufacture their products. You can select between core jobs & non-core jobs. After earning an M.Pharm. in Pharmaceutics, you can pursue a career in the field of education, where you can do research, teach, and so on. There are job prospects in manufacturing, drug regulatory affairs, and drug development, among other fields. PhD in Pharmacy or other relevant disciplines are some other popular options after obtaining an M. Pharm Pharmaceutics degree.

Eligibility: Minimum qualification for admission

A Pass in the following examinations

a) B. Pharm Degree examination of an Indian university established by law in India from an institution approved by Pharmacy Council of India and has scored not less than 55 % of the maximum marks (aggregate of 4 years of B.Pharm.)

b) Every student, selected for admission to post graduate pharmacy programin any PCI approved institution should have obtained registration with the State Pharmacy Council or should obtain the same within one month from the date of his/her admission, failing which the admission of the candidate shall be cancelled.

Note: It is mandatory to submit a migration certificate obtained from the respective university where the candidate had passed his/her qualifying degree (B.Pharm.)

Duration of the course: The program of study for M.Pharm. shall extend over a period of four semesters (two academic years). The curricula and syllabi for the program shall be prescribed from time to time by Phamacy Council of India, New Delhi.





PHARM D.

Overview:

- The Doctor of Pharmacy (Pharm.D) is a globally recognized professional doctoral program designed to develop highly skilled clinical pharmacists. The program emphasizes patient-centered care, clinical decision-making, and safe medication management.
- Pharm.D is one of the few professional doctoral programs in healthcare in India that can be pursued directly after 10+2 (Science stream) or after Diploma in Pharmacy (D. Pharm). The program is regulated by the Pharmacy Council of India under the Pharmacy Act, 1948.
- Graduates are eligible for registration as pharmacists with State Pharmacy Councils and may use the prefix Dr. in a professional (Pharmacy) context as per prevailing norms.

Career Opportunities after Pharm.D:

- Clinical Pharmacist (Hospitals)
- Clinical Research Associate (CRA)
- Pharmacovigilance & Drug Safety Specialist
- Regulatory Affairs Professional
- Medical Writer / Medical Advisor
- Academician / Researcher
- Pharmaceutical Industry Roles
- Hospital & Community Pharmacy Practice

Eligibility Criteria:

- 10+2 with Science (PCB/PCM)
- Subjects: Physics, Chemistry, Biology/Mathematics
- OR Diploma in Pharmacy (D. Pharm) from a Recognized institution
- Minimum Age: 17 years (as per norms)

Duration of the Program: Total Duration - 6 Years

Phase I: Academic Program (First 5 Years)

- Classroom Teaching
- Laboratory Practicals
- Clinical Case Studies
- Hospital Postings (Early Exposure)

Core Subjects Include:

- Pharmacology
- Pharmacotherapeutics
- Clinical Pharmacy
- Hospital Pharmacy
- Clinical Research & Biostatistics

Phase II: Internship (1 Year)

- Mandatory Hospital Internship
- Hands-on Clinical Training
- Patient Case Handling
- Ward Rounds with Healthcare Team
- Real-time Drug Therapy Management

Why Choose Pharm.D?

- Doctoral-level qualification after 10+2
- Strong clinical and hospital exposure
- High demand in India and abroad
- Direct involvement in patient care
- Opportunities for global careers and higher studies

Career Outlook: With increasing emphasis on patient safety, rational drug use, and clinical outcomes, Pharm.D graduates are in high demand globally, making it a stable, respected, and rewarding career.

IN CAMPUS
SCHOOL EVENTS











Conovocation Ceremony, School of Pharmacy, 2025





APP Indo-Australian confernce



Health Camp



Fresher Party

WORLD CLASS LABORATORIES

Pharmacy Practice Lab



Pharmaceutical Chemistry Lab





Pharmaceutics Lab



Microbiology





Inorganic Pharmaceutical Chemistry Lab



Pharmaceutical Chemistry Lab





LABORATORIES

CULTURAL SOCIETY OF **SHARDA UNIVERSITY**

Fine Arts



FINE ARTS CLUB

The Fine Arts Club brings out the hidden artistic talents of our students, cultural programmes are conducted during Independence, Sports and college day function. Students participate in Inter/Intra-College competitions. The purpose is to encourage students to express their thoughts and emotions through art.

Dramatics Club



DRAMATICS CLUB

The Dramatics Club is for students who are interested in Performing Arts. The Club offers acting education, a creative outlet for theatrically minded students, and a variety of theatrical productions for the students to enjoy. In the past students from the Club brought accolades for the University in various events.



MUSIC CLUB

Music Club caters to the passion of student providing quality facilities like instruments, dedicated music room and a plethora of events. It serves as a platform for musicians of all genres and skill levels to showcase their talent at various events like Sufi Night and Voice of Sharda, etc. held at Sharda University.

Environmental Club



ENVIRONMENTAL CLUB

The main purpose of the Environmental Club is to educate on sustainable practices, to implement change in the best interest of the environment, and to include all persons working to improve the future of our earth by conducting significant workshops and seminars.



DIVERSITY CLUB

Sharda University has a diversified group of students from across 95+ nationalities. The Diversity Club is dedicated in raising awareness of the various cultures among all students. Throughout the year various events are organized by the students to explore different cultures like Rejoice 3D, Festivals of Light, etc.

FASHION CLUB

The Fashion Club aims to bring students together who have a passion for the fashion industry by participating in local and regional fashion events. Club members work with Fashion Merchandising students to help with events and activities on and off campus. The Club has hosted fashion shows, fashion showcases, and window dressings of local businesses.



Fashion Club

Photography Club



PHOTOGRAPHY CLUB

Photography Club of Sharda provides a platform where talent meets creativity and gives rise to productivity. Students are engaged in various activities that challenge their imaginative capabilities, assist in sharpening their photographic skills, & present an opportunity for students to learn from each other.

DANCE CLUB

The Club was established with the mission of bringing out the hidden talents of students and also provides them a stage where they can showcase their dancing talent and interest. The Club provides lot of opportunities in the form of competition and workshops for igniting the spark of interest present in the budding technocrats and honing their skills towards showcasing their talents.



Dance Club

LITERARY CLUB

The Club aims to foster love for language, enhance literary creativity and provide an avenue for self-expression beyond the school curriculum. It is also to develop and hone the literary skills of students and inspire them to develop a taste for literature by conducting various workshops. The Club also initiates competitions in extempore, essay writing, creative writing, poetry writing, debate, elocution, quiz and reading to enhance the speech and oratorical skills.



Literary Club

FEW OF OUR RECRUITERS
& ALUMNI GLOBAL VISIBILITY

MediSage
Zuventus Healthcare Limited
University of Birmingham
TTDL
WO William Organic
INJ Partners
Jasper Colin
University of Strathclyde Glasgow
Alkomex Pharma
CorroHealth
Chemilex
VXL
M Care Exports
Queen's University Belfast
Winmark Wings of Wellness
Tek Ninjas
HOM A Healthcare Operations Management Company
Nehal Naturals
Yatharth Super Speciality Hospitals Get Better
Perron
IDS Enabling Success
CellPro LifeSciences
unacademy



RISING STARS OF SHARDA



Pragya Gupta
Recruited by
Matica Biotechnology,
Inc, USA



Ansh Gola
Recruited by
Metrol Media



Ishika Arora
Recruited by
William Organics Pvt. Ltd.



Tanish Verma
Recruited by
Life Science Intellipedia



Abhishek Sengar
Recruited by SRK Yatharth
Multispeciality Hospital



Gauri Sai Saraswat
Recruited by RCG Digital
Health E Systems Pvt. Ltd.



Hritik Kumar
Recruited by
UnAcademy



Vaani Bhatnagar
Recruited by
M Care Exports



Muskan Kumari
Recruited by
Prashant Memorial
Charitable Hospital



Varun Reddy
Recruited by
Tek Ninjas Pvt. Ltd.



Tanishka Gupta
Recruited by
Cell Pro Life Sciences



Sarthak Tarar
Started business named as
VR CARGO with UDYAM



Raj Singh Rawat
Recruited by SRK Yatharth
Multispeciality Hospital



Juhi Kumari
Recruited by
INJ Partners



Shivam Tyagi
Pursuing Higher Studies at
La Trobe University, Australia



Tanuja Tiwari
Recruited by
INJ Partners

REGIONAL REACH-SHARDA
COUNSELLING CENTRES

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SHARDA UNIVERSITY

SHARDA UNIVERSITY Beyond Boundaries GREATER NOIDA

SHARDA HOSPITAL

SHARDA UNIVERSITY AGRA

SHARDA TECH

SHARDA WORLD SCHOOL elc

SHARDA UNIVERSITY UZBEKISTAN

SHARDA CORPORATION

ShardaCare HEALTHCITY Healthier World Together

SHARDA WORLD SCHOOL Elevating Futures

HINDUSTAN CAMPUS FARAH, MATHURA

UGEnterprises

RSPL Building Dreams

SHARDA WELFARE FOUNDATION

SHARDA UNIVERSITY Beyond Boundaries

SOP

Sharda University Campus: Plot No. 32, 34, Knowledge Park-III, Greater Noida (Delhi-NCR)-201310

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