



SHARDA  
UNIVERSITY  
*Beyond Boundaries*



# SCHOOL OF PHARMACY

THE  
**#WORLD**  
IS HERE. WHERE ARE YOU?

CREATING  
**ACHIEVERS**  
IN PHARMACY



[www.sharda.ac.in](http://www.sharda.ac.in)

# ***SHARDA UNIVERSITY***

*Experience the joy of being a part of  
India's truly global University*



Sharda University has over the years become one of the leading centres of education, research and innovation in Delhi NCR region. Established through an act of the State Legislature of Uttar Pradesh (14 of 2009), Sharda University offers over 130+ UGC recognised programmes in various disciplines. Sharda University has recently been accredited A+ by NAAC which puts it among 5% of select higher education institutions in India.

Being the only global University in India that has seen students from 95+ countries experience world-class facilities, and having 200+ global academic partnerships, Sharda University offers a truly international learning environment & produces achievers across the globe. That's why it says,

**"The World is Here, Where are You?"**

# PRESTIGIOUS RECOGNITIONS & ACCREDITATIONS



Engineering Programmes  
Accredited by **NBA**



**MANAGEMENT BAND  
102-125**



**SHARDA IS  
RANKED 5<sup>TH</sup>  
IN INDIA**

in the number of patents granted  
As per India Today issue dated 10th August, 2020



**RANKING 2022**

**RATED AMONG 101-150 RANK  
BAND IN UNIVERSITY CATEGORY**



**RANKING 2022**

**ENGINEERING RANK  
164**

Awarded



SHARDA UNIVERSITY  
QS I-GAUGE 2020

Rated by



Rated in the **GOLD BAND** with A Grade  
(Higher Educational Institution of Excellence)



ACCREDITATION SERVICE  
for  
INTERNATIONAL SCHOOLS,  
COLLEGES & UNIVERSITIES

Continuing its legacy as a world-class institution,  
Sharda University has earned Membership status with ASIC, UK  
for its commendable areas of operation.



**PROUD TO BE PLACED IN  
EXCELLENT BAND**



ARIIA RANKING 2021

**SHARDA-IIC**  
is listed among top 10 Universities  
FOR THE NORTH REGION (NRO)  
WITH 4-STAR RATING FOR THE YEAR 2020-21





Approved by  
**Pharmacy Council  
of India**



## 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 learning equipment; focus on research and hi-tech laboratories give students a feel of practical and immersive education.

### KEY FACTS & FIGURES

- » One of the leading Pharmacy Schools in Delhi- NCR
- » Programmes are internationally recognized and duly approved by Pharmacy Council of India.
- » 4 Faculties with Post Doc from USA and international teaching experience
- » More than 10 MoUs with key industries for the faculty exchange and student exchange
- » More than 95% Placements in highly reputed Pharma companies.
- » Students qualified national level entrance exam like GPAT & MAT with excellent career guidance.
- » More than 60 research papers in reputed Journals, more than 56 chapters and several books have been published.
- » Membership of Professional Bodies like APTI, ICSR, NPTEL 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, Choice-based Credit System, Mentor Mentee Portal, Student Involvement in Real Time Industry Projects, Industry Oriented Curriculum.



## PLACEMENT PARTNERS



**aculIFE**®



**SUPPLYCOPIA**

### WORLD-CLASS LABORATORIES

- » Machine Room
- » Pharmaceutics-I
- » Pharmaceutics-II
- » Pharmaceutics-III
- » Microbiology
- » Pharmaceutical Chemistry-I
- » Pharmaceutical Chemistry-II
- » Pharmaceutical Chemistry-III
- » Pharmacognosy
- » Central Instrumentation Room
- » Human Anatomy and Physiology



## FACULTY THAT'S TRULY INSPIRING



*“Pharmacy is a noble profession and the pharmacist plays a vital role in the health care profession. In the new global scenario, the School has set its eyes on a vision to be ahead of times.”*

**Prof. (Dr). M. Arockia Babu**

Dean, School of Pharmacy  
M.Pharm, Ph.D.

Prof. (Dr). M. Arockia Babu recently joined as Professor & Dean in School of Pharmacy (SOP), Sharda University (SU), Greater Noida. Prior to his current employment, he worked as Director-Principal at Chandigarh College of Pharmacy (CCP), Chandigarh Group of Colleges (CGC) - Landran Mohali, Punjab for 4 years 1 month. He also served as Professor and Dean of M.M College of Pharmacy (MMCP), Maharishi Markandeshwar (Deemed to be University), Mullana, Haryana for the period of 1 year 2 months.

He has more than 22 years of teaching, administrative and research experience to his credit. Out of these 22 years, he has rendered his service for eight and half years in foreign universities such as School of Pharmacy, International Medical University (IMU), Kuala Lumpur, Malaysia for 4 years 9 months and in Faculty of Pharmacy, Tobruk University, Tobruk, Libya for 3 years 6 months respectively.

Dr. Babu has published many of his research works in reputed national and International journals. His research works are also presented at international conferences in many countries including Malaysia, Singapore, Australia, New Zealand, Thailand etc., He is experienced in NIRF Ranking, NBA course accreditation, NAAC institutional accreditation, QSWorld University Ranking etc.

He is an advisory member in editorial board of many journals including International Journal of Nursing Education & Research, International journal of pharmacology and toxicology, International Journal of Phytopharmacology, Universal Journals Publications, Unique Research Journal of Chemistry, International Journal of Paediatric Nursing, and Asian Pacific Journal of Nursing etc.



**Dr. Nayyar Parvez, Professor**

**M.Pharm, Ph.D.**

Specialization: Formulation and Evaluation of Conventional and Novel drug delivery systems. Pharmacokinetics.

Total Experience: 21 years

Research Publication: 52



**Dr. Ashok Kumar Gupta, Professor**

**M.Pharm, Ph.D.**

Specialization: Quality of Life Study, Drug Utilization Study, Pharmacovigilance, Clinical Case Studies on Chronic diseases.

Total Experience: 16 Years

Research Publication: 26

**Dr. Rakesh K. Sindhu, Professor**

**M.Pharm, Ph.D.**

Specialization: Nanoformulation development, Phytochemical investigation, Pharmacological

Total Experience: 15.6 Years

Research Publication: 64 papers; 8 Books; 20 Books chapters, 13 Patents filed and 2 Patents granted



**Dr. Saroj Yadav, Associate Professor**

**M. Pharm, Ph.D.**

Specialization: Ayurvedic Formulations, Herbal Drug Standardization and Formulation, Cosmeceuticals

Total Experience: 16 years

Research Publication: 15 Research Publications and 02 Published Patent

**Dr. Sandeep K Shukla, Associate Professor**

**M. Pharm, Ph.D.**

Specialization: Ferroelectric Antibacterial, Cancer Treatment, Herbal Drug Development.

Total Experience: 13 years

07 published patents, 20 SCI papers, 5 Scopus Papers



**Dr. Kumud Madan, Associate Professor**

**Ph.D.**

Specialization: Photo protection, Drug Delivery, Dissolution Enhancement and Cosmeceuticals.

Total Experience: 15 Years

**Ms. Hema Arya, Assistant Professor**

**M.Pharm, Ph.D. (Pursuing)**

Specialization: Pharmaceutical Chemistry

Total Experience: 13 years

Research Publication: 7



**Mr. Arun Kumar, Assistant Professor**

**M.Pharm, Ph.D. (Pursuing)**

Specialization: Pharmacology

Total Experience: 13 years

Research Publication: 4

**Dr. Minakshi Pandey, Assistant Professor**

**Ph.D.**

Specialization: Research

Total Experience: 13 Years

Research Publication: 5



**Ms. Richa Tiwari, Assistant Professor**

**M. Pharm, Ph.D. (Pursuing)**

Specialization: Pharmacognosy

Total Experience: 12 years

Research Publication: 10

**Dr. Gunjan, Assistant Professor**

**M.Pharm, Ph.D.**

Specialization: Pharmacology

Total Experience: 12 years

Research Publication: 13



**Ms. Vandana, Assistant Professor**

**M.Pharm, Ph.D. (Pursuing)**

Specialization: Pharmaceutics

Total Experience: 10 years

Research Publication: 4

**Dr. Preeti Singh, Assistant Professor**

**M.Pharm, Ph.D.**

Specialization: Formulation and Evaluation of Floating formulation and Novel drug delivery systems.

Total Experience: 5 years

Research Publication: 13



**Dr. Shobhit Srivastav, Assistant Professor**

**M.Pharm, Ph.D, Post doc. DUKE University, USA**

Specialization- Pharmaceutical Chemistry, Molecular and Cell biology, Clinical Pharmacology

Total experience- 8 years of Research experience

**Ms. Priya Sharma, Assistant Professor**

**M.Pharm, Ph.D. (Pursuing)**

Specialization: Advanced Product Development, Pharmacometrics, Quality Assurance

Total Experience: 8+ years



**Dr. Ankita Tiwari, Assistant Professor**

**Ph.D.**

Specialization: Targeted drug delivery, cancer targeting

Total Experience: 7 Years

**Dr. Gautam Kumar, Assistant Professor**

**M.S. (Pharm.), Ph.D.**

Specialization: Cancer targeting, Targeted drug delivery, Gene Therapy, Nanotechnology

Total Experience: 2 years Teaching, 4.5 years research



**Dr. Bhumika Kumar, Assistant Professor**

**M.Pharm, Ph.D.**

Specialization: Nano Formulations, Transdermal Drug Delivery

Total Experience: 5 Years

Research Publication: 15



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

## DIPLOMA IN PHARMACY

TERM-1	TERM-2	TERM-3	TERM-4
COURSE	COURSE	COURSE	COURSE
Theory Subjects	Theory Subjects	Theory Subjects	Theory Subjects
1.1 Human Anatomy and Physiology I	2.1 Human Anatomy and Physiology II	3.1 Pharmaceutical Organic Chemistry II	4.1 Pharmaceutical Organic Chemistry III
1.2 Pharmaceutical Analysis I	2.2 Pharmaceutical Organic Chemistry I	3.2 Physical Pharmaceutics I	4.2 Medicinal Chemistry I
1.3 Pharmaceutics I	2.3 Biochemistry	3.3 Pharmaceutical Microbiology	4.3 Physical Pharmaceutics II
1.4 Pharmaceutical Inorganic Chemistry	2.4 Pathophysiology	3.4 Pharmaceutical Engineering	4.4 Pharmacology I
1.5 Communication skills	2.5 Computer Applications in Pharmacy		4.5 Pharmacognosy and Phytochemistry I
1.6 Remedial Biology/ Remedial Mathematics	2.6 Environmental Sciences		
Practical Subjects	Practical Subjects	Practical Subjects	Practical Subjects
1.7 Human Anatomy and Physiology	2.7 Human Anatomy and Physiology II	3.5 Pharmaceutical Organic Chemistry II	4.6 Medicinal Chemistry I
1.8 Pharmaceutical Analysis I	2.8 Pharmaceutical Organic Chemistry I	3.6 Physical Pharmaceutics I	4.7 Physical Pharmaceutics II
1.9 Pharmaceutics I	2.9 Biochemistry	3.7 Pharmaceutical Microbiology	4.8 Pharmacology I
1.10 Pharmaceutical Inorganic Chemistry	2.10 Computer Applications in Pharmacy	3.8 Pharmaceutical Engineering	4.9 Pharmacognosy and Phytochemistry I
1.11 Communication skills			
1.12 Remedial Biology			
TERM-5	TERM-6	TERM-7	TERM-8
COURSE	COURSE	COURSE	COURSE
Theory Subjects	Theory Subjects	Theory Subjects	Theory Subjects
5.1 Medicinal Chemistry II	6.1 Medicinal Chemistry III	7.1 Instrumental Methods of Analysis	8.1 Biostatistics and Research Methodology
5.2 Industrial Pharmacy I	6.2 Pharmacology III	7.2 Industrial Pharmacy II	8.2 Social and Preventive Pharmacy
5.3 Pharmacology II	6.3 Herbal Drug Technology	7.3 Pharmacy Practice	8.3 Pharma Marketing Management
5.4 Pharmacognosy and Phytochemistry II	6.4 Biopharmaceutics and Pharmacokinetics	7.4 Novel Drug Delivery System	8.4 Pharmaceutical Regulatory Science
5.5 Pharmaceutical Jurisprudence	6.5 Pharmaceutical Biotechnology		8.5 Pharmacovigilance
	6.6 Quality Assurance		8.4 Quality Control and Standardization of Herbals
Practical Subjects	Practical Subjects	Practical Subjects	8.7 Computer Aided Drug Design
5.6 Industrial Pharmacy I	6.7 Medicinal chemistry III	7.5 Instrumental Methods of Analysis	8.8 Cell and Molecular Biology
5.7 Pharmacology II	6.8 Pharmacology III	7.6 Practice School	8.9 Cosmetic Science
5.8 Pharmacognosy and Phytochemistry II	6.9 Herbal Drug Technology		8.10 Experimental Pharmacology
			8.11 Advanced Instrumentation Techniques
			8.12 Dietary Supplements and Nutraceuticals
			8.13 Project Work



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:**

Minimum qualification for admission to Diploma in Pharmacy is passed in any of the following examinations with Physics, Chemistry and Biology or Mathematics.

1. Intermediate examination in Science,
2. The first year of the three year degree course in Science,
3. 10+2 examination (academic stream) in Science; with minimum 50% marks.
4. Any other qualification approved by the Pharmacy Council of India as equivalent to any of the above examination.

Provided that there shall be reservation of seats for Scheduled Caste and Scheduled Tribes candidates in accordance with the instructions issued by the Central Govt. / State Govts. / Union Territory Admns. as the case may be from time to time.

**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.

## DIPLOMA IN PHARMACY

I-YEAR	II-YEAR
COURSE	COURSE
1.1 Pharmaceutics-I	2.1 Pharmaceutics-II
1.2 Pharmaceutical Chemistry-I	2.2 Pharmaceutical Chemistry-II
1.3 Pharmacognosy	2.3 Pharmacology & Toxicology
1.4 Biochemistry & Clinical Pathology	2.4 Pharmaceutical Jurisprudence
1.5 Human Anatomy & Physiology	2.5 Drug Store & Business Management
1.6 Health Education & Community Pharmacy	2.6 Hospital & Clinical Pharmacy



# IN CAMPUS SCHOOL EVENTS



5<sup>th</sup> convocation Degree Award Ceremony, School of Pharmacy



CPHI Convention on Pharmaceutical Ingredients to explore New Machinery & API Faculty and students (SOP) at India Expo. Centre .



SPER Student Congress-SOP



World Pharmacy Day 25th September 2021



BEST PRACTICES



Welcome Function for Newbie students on FRESHER DAY @School OF Pharmacy



Industrial Tour at Himachal Pradesh: INTEGRATED LABORATORIES (P) LTD.

# LABORATORIES



Pharmaceutical Chemistry Lab



Inorganic Pharmaceutical Chemistry Lab



Pharmaceutics Lab



Pharmacognosy Lab



Pharmaceutical Chemistry Lab



Inorganic Pharmaceutical Chemistry Lab

# ACHIEVEMENTS- PLACEMENTS



**Mr. Rohit Chaudhary**

(Recruited By: **Medisage E-Learning Pvt. Ltd.**)

For me Sharda is not only a University, it is like a family where I got a lot of knowledge. With the help of guest lecture and industry visit conducted time to time, provide not only academic but Practical Exposure and help in my overall personality development.



**Mr. Amit Gupta**

(Recruited By: **Medisage E-Learning Pvt. Ltd.**)

The days I spend in School of Pharmacy, Sharda University, were great years of my life, where not only I study but also enhance my skills and overall personality development. The facilities provided by school of pharmacy, provides a lot of knowledge related to various medicines and their correct use.



**Ms. Prerna Verma**

(Recruited By: **Alkomex Pharma Pvt. Ltd.**)

The days we spent in college and school are memorable for everyone, but the days I spent in Sharda University was really memorable for me. The Event like Guest lecture, Industrial visit, Best practices conducted by School of Pharmacy provide me the Practical exposure and help me to enhance my performance. So I would like to thanks all my teachers for cooperation and support. I am glad to tell you that I got placement in Alkomex Pharma Pvt. Ltd.



**Ms. Anushree**

(Recruited By: **Alkomex Pharma Pvt. Ltd.**)

1. Sharda University is really a great University in India. It provides me a platform where I learnt a lot from my teachers. The Lab facility provided by the School of Pharmacy, Sharda University is very good, it provides us to do practical work, helps me to learn number of things in the field of Medicine



**Ms. Anamika Kumari**

(Recruited By: **Avisa Smart Healthcare**)

All the faculty members and staff were very cooperative in Sharda University. The way our teachers taught me in school of Pharmacy was very effective that helps the student to clear the tough topic in an easy way. The faculty at Sharda University helped me to enhance my academic and interpersonal skills.



**Mr. Puneet Sindwani**

(started start-up: **TAMIS**)

Sharda University is a great platform for the students in terms of providing knowledge, Practical exposure. In my four years in the college, I have learnt a lot. This platform not only helps me to increase my knowledge in academics, but I have also learnt new skills due to the practical exposure they have provided me in terms of guest lecture and industrial visit.

# ACHIEVEMENTS- HIGHER STUDIES



**Mr. Shivam Tyagi**

(Pursuing Higher studies : **La Trobe University, Australia**)  
Events conducted by School of Pharmacy like Best Practices and Industrial visit in health care professions, provide better understanding about safety, therapeutics effect of Drugs along with their adverse effect. Friendly, caring and helping nature of faculty helps us to learn topics more easily and clarify our doubts. I am thankful to all my teachers.



**Ms. Pragya Gupta**

(Pursuing Higher studies : **Columbia University**)  
School of Pharmacy, Sharda University provides one of the best Pharmacy education in India. The Physical resources like library, laboratories, class rooms and World class teachers with enriched experiences create a positive energy among the students. I am thankful to all my teachers for guidance and support



**Mr. Ujjwal Kansal**

(Pursuing Higher studies : **La Trobe University, Australia**)  
The ambience of the Sharda University was very good. My experiences in Sharda help me to explore myself and with the help of lab experiment, I got the practical knowledge. I am thankful to all the faculties, mentors and entire School of pharmacy for their cooperation.



**Mr. Rishi Pratap Singh**

(Pursuing Higher studies : **IIMR University, Jaipur**)  
I am feeling very happy that I got admission in the Sharda University. I have learnt a lot from Teacher in the school of pharmacy. In my school of pharmacy, I got a lot of Knowledge about medicines .The mentor and faculty in the Sharda University is really cooperative and helped me a lot in my studies and to improve my overall development.



**Mr. Sanskaar Ahlawat**

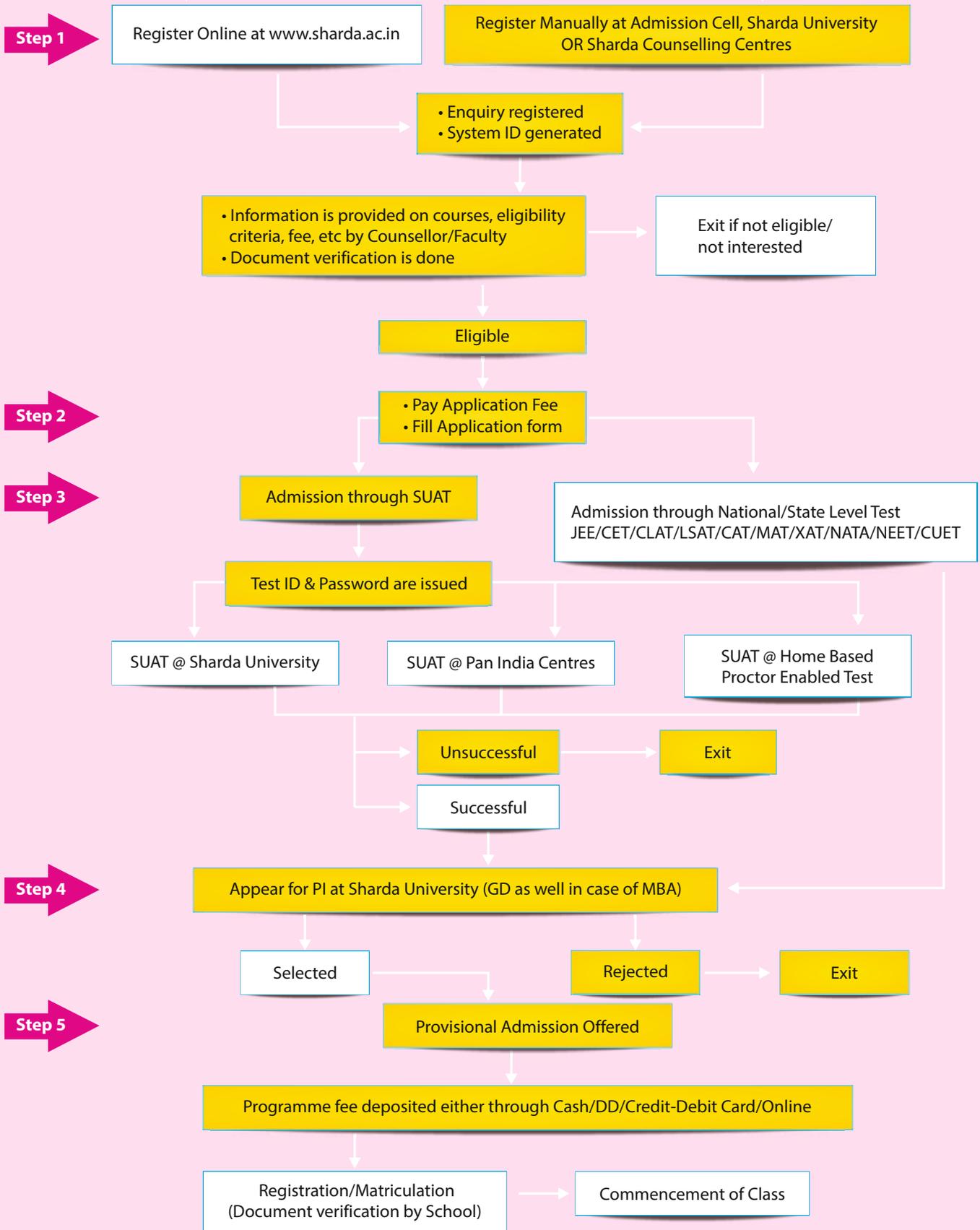
(Pursuing Higher studies : **IFS College of Pharmacy, Moga**)  
School of Pharmacy, Sharda University, is a great platform for all the students. The teaching style of the teachers was very impressive and the role of mentor's was also great. My mentor helps a lot to solve my problems. The infrastructure of our university like classroom, laboratories, auditorium and sports complex is really good.



**Mr. Kapil Sharma**

(Pursuing Higher studies : **Galgotias University, Greater Noida**)  
The time period I spend in Sharda University was great years of my life. I really learnt a lot in the school of pharmacy, Sharda University. Sharda University is a global University. I would like to say thank you to all my teacher for being so friendly and problem solving. The knowledge I got in Sharda University will help me to be a good health care professional in future.

# Admission Flow Chart



# GREATER NOIDA. HUB OF EDUCATION IN DELHI-NCR.

Situated adjacent to New Delhi, Greater Noida is one of the fastest developing educational hubs. Home to some of the leading universities in India, Greater Noida sees lots of international students pursuing their career dreams.

India's first ISO 9000-2000 certified city, Greater Noida is amongst the cleanest, greenest and most well planned cities of India. Greater Noida is amongst the selected cities of the world, chosen for F1 Grand Prix Race.

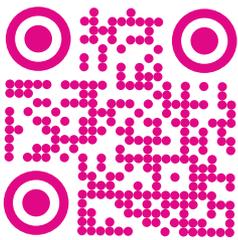
Sharda University campus at Knowledge Park III is the largest in Greater Noida & the entire NCR.



“Greater Noida integrated township is shaping up as India’s smartest city, the National Capital Region’s most modern urban development centre and its fastest-developing centre of attraction. It has emerged as a modern model of far-sighted town planning.”



# REGIONAL REACH- SHARDA COUNSELLING CENTRE



**SHARDA UNIVERSITY CAMPUS**  
Plot No.32, 34, Knowledge Park III,  
Greater Noida, UP-201310  
E-mail: [admission@sharda.ac.in](mailto:admission@sharda.ac.in)  
Website: [www.sharda.ac.in](http://www.sharda.ac.in)  
Helpline: **0120-4570000**  
Ph.: **0120-4060210/11**

## DEHRADUN

[admission.dehradun@sharda.ac.in](mailto:admission.dehradun@sharda.ac.in)  
+91-9205883454, +91-9205471858

## SRINAGAR

[admission.srinagar@sharda.ac.in](mailto:admission.srinagar@sharda.ac.in)  
+91-8800398724, +91-8826998009

## LUCKNOW

[admission.lucknow@sharda.ac.in](mailto:admission.lucknow@sharda.ac.in)  
+91-9205883451, +91-8448198397

## PATNA

[admission.patna@sharda.ac.in](mailto:admission.patna@sharda.ac.in)  
+91-9205883453, +91-8448198394

## RANCHI

[admission.ranchi@sharda.ac.in](mailto:admission.ranchi@sharda.ac.in)  
+91-8448198391, +91-9205883459

## KOLKATA

[admission.kolkata@sharda.ac.in](mailto:admission.kolkata@sharda.ac.in)  
+91-9205883455, +91-8448198392

## BHUBANESWAR

[admission.odisha@sharda.ac.in](mailto:admission.odisha@sharda.ac.in)  
+91-8448897664, +91-8826998009

## RAIPUR

[admission.raipur@sharda.ac.in](mailto:admission.raipur@sharda.ac.in)  
+91-8448198398, +91-8448198397

## HYDERABAD

[admission.hyderabad@sharda.ac.in](mailto:admission.hyderabad@sharda.ac.in)  
+91-9205883452, +91-9205471858

## KOCHI

[admission.kochi@sharda.ac.in](mailto:admission.kochi@sharda.ac.in)  
+91-8800398726, +91-8826998009

## CHENNAI

[admission.chennai@sharda.ac.in](mailto:admission.chennai@sharda.ac.in)  
+91-9205471858, +91-8826998009

## BHOPAL

[admission.bhopal@sharda.ac.in](mailto:admission.bhopal@sharda.ac.in)  
+91-7428292470, +91-9205471858

## GUWAHATI

[admission.guwahati@sharda.ac.in](mailto:admission.guwahati@sharda.ac.in)  
+91-9205883450, +91-8826998009

## ITANAGAR

[admission.itanagar@sharda.ac.in](mailto:admission.itanagar@sharda.ac.in)  
+91-8448897663, +91-9205883450

## IMPHAL

[admission.imphal@sharda.ac.in](mailto:admission.imphal@sharda.ac.in)  
+91-8448897661, +91-9205883450

## SHILLONG

[admission.shillong@sharda.ac.in](mailto:admission.shillong@sharda.ac.in)  
+91-8448897662, +91-8826998009

## DIMAPUR

[admission.dimapur@sharda.ac.in](mailto:admission.dimapur@sharda.ac.in)  
+91-8448897662, +91-8826998009

## SIKKIM

[admission.sikkim@sharda.ac.in](mailto:admission.sikkim@sharda.ac.in)  
+91-9205883458, +91-8826998009

## AIZAWL

[admission.aizawl@sharda.ac.in](mailto:admission.aizawl@sharda.ac.in)  
+91-9311211519, +91-8826998009



THE WORLD IS **HERE**. WHERE ARE **YOU?**

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

☎ **0120-4570000** ☎ **0120-4060210/11**

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