

SCHOOL OF PHARMACY

THE SCHOOL

The School of Pharmacy was established in the year 2001 as a self financing University's Teaching Department. The School imparts high quality education to the B.Pharm. and M.Pharm. (Pharm. Chem.) and research students. **B.Pharm. course is approved by All India Council for Technical Education, New Delhi and Pharmacy Council of India, New Delhi. School's M.Pharm. (Pharm. Chem.) course is also approved by All India Council for Technical Education, New Delhi.** School is a recognised center of Ph.D. programe in various interdisciplinary subjects of Pharmacy. The School of Pharmacy is running different research projects funded by UGC, AICTE and CSIR.



VISION

To pursue excellence in teaching and research and provide high quality trained manpower to serve mankind through Pharmacy profession.

MISSION

1.To fulfill the requirement of community and public sector including hospitals and pharmaceutical industries in their marketing establishments.

2. Development towards innovation in the filed of academics and research.



Our Distinguised Features

1. Combining class room education with on-the-job training
2. Strong input of cases
3. Continuous feedback to students on academic performance
4. Pharmaceutical Analysis Laboratory is well equipped with HPLC, FTIR, and UV-spectrophotometer.

Aims and Objectives

1. To provides educational and personality development facilities for pharmacists to meet challenges in production, sales, marketing and teaching careers.
2. To equip those who are already engaged in academics, pharmaceutical industries and F.D.A at various levels with up-to-date knowledge of modern technology so as to help them strengthen their professional abilities.
3. To conduct research and contribute to the growth of knowledge of pharmaceutical in cross cultural context
4. To provide consulting services to organizations in business and public systems and also conduct need based training programmes for their executives.



Future Action Plans

1. To introduce additional PG programs in different branches of Pharmacy
2. To increase industry-institute interaction
3. Modernization of Pharmaceutical Chemistry research laboratory
4. Development of Computer Aided Drug Design Laboratory
5. To procure further research grants from central and state funding agencies
6. To increase in number of seats in M.Pharm. (Pharm. Chem.)

Academic Programme

Bachelor of Pharmacy (4 yrs.) Integrated course

Semester I

Remedial Mathematics (T) or Remedial Biology (T&P)
Computer Science (T&P)
Pharmaceutics – I(Introduction to Pharmaceutics) (T&P)
Pharmaceutical Chemistry-I (Physical) (T&P)
Pharmaceutical Chemistry-II (Inorganic) (T&P)

Semester-III

Pharmaceutics-III (Pharmaceutical Engineering-I) (T&P)_
Pharmaceutics-IV (Disp.& Community Pharmacy) (T&P)
Pharmaceutical Chemistry-IV (Organic-II) (T&P)
Pharmaceutical Microbiology (T&P)
Pharmacognosy-II (T&P)

Semester –V

Pharmaceutics-VIII (Cosmetic Technology) (T&P)
Pharmaceutical Chemistry –V(Med. Chem.-I) (T&P)
Pharmacology- I (T&P)
Pharmacognosy-III (T&P)
Pharmaceutical Chemistry-VI (Biochemistry) (T&P)

Semester –VII

Pharmaceutics –X (Dosage Form Design) (T&P)
Pharmaceutical Analysis-III (T&P)
Pathophysiology of Common Disease (T)
Pharmaceutical Chemistry-VIII (Med. Chem.-III) (T&P)
Pharmaceutical Biotechnology (T&P)

Semester II

Advanced Mathematics (T)
Pharmaceutics-II (Physical Pharmacy) (T&P)
Pharmaceutical Chemistry-III (Organic-I) (T&P)
Pharmacognosy-I (T&P)
Anatomy, Physiology and Health Education –II (T&P)

Semester-IV

Pharmaceutics –V (Pharmaceutical Engineering-II) (T&P)_
Pharmaceutics –VI (Pharmaceutical Technology-I) (T&P)
Pharmaceutical Analysis-I (T&P)
Pharmaceutics-VII (Pharmaceutical Jurisprudence) (T)
Anatomy, Physiology and Health Education –II (T&P)

Semester-VI

Pharmaceutics –IX (Pharmaceutical Technology-II) (T&P)
Pharmaceutical Chemistry –VII (Med. Chem.-II) (T&P)
Pharmacology – II (T&P)
Pharmaceutical Analysis – II (T&P)
Pharmaceutical Industrial Management (T)
Educational Study Tour

Semester - VIII

Pharmaceutics-XI (Bio-pharmaceutics and Pharmacokinetics (T&P)
Pharmacology-III (Clinical Pharmacy & Drug Interaction) (T)
Pharmacognosy-IV (T&P)
Quality Assurance Techniques (T)
Project Work and Professional Training

The Faculty

Dr. Rajesh Sharma, M.Pharm., Ph.D.
Reader (Med.& Pharm.Chem.) and Head
Mrs. Tamanna Narsinghani, M.Pharm.
Reader (Med.& Pharm.Chem.)
Dr. (Mrs) Nidhi Dubey, M.Pharm., Ph.D.
Reader (Quality Assurance)
Dr. G.P. Choudhary, M.Pharm., Ph.D.
Reader (Pharmacognosy)
Dr. Love K. Soni, M.Pharm., Ph.D.
Reader (Med.& Pharm.Chem.)
Dr.(Mrs) Rashmi Dahima, M.Pharm., Ph.D.
Lecturer (Industrial Pharmacy)
On Deputation
Dr. Masheer A. Khan, M.Pharm., Ph.D.
Lecturer (Industrial Pharmacy)
Mr. E. Manivannan, M.Pharm.
Lecturer (Med.& Pharm.Chem.)
Mrs. Anupama A. Parate, M.Pharm.
Lecturer (Med.& Pharm.Chem.)

Mr. Mukesh C. Sharma, M.Pharm.
Lecturer (Pharm. Chem.)
Mr. Jitendra Sainy, M.Pharm.
Lecturer (Pharm. Chem.)
Mrs. Apekhsa Saraf, M.Pharm.
Lecturer (Industrial Pharmacy)
Mrs. Gajanand Engla, M.Pharm.
Lecturer (Pharm. Biotechnology)
Dr. A.B. Seerwani, Visiting Faculty,
Remedial Biology
Dr. Depesh Mahajan, Visiting Faculty
(Industrial Management & Accountancy)
Mrs. Neetu Rawat, Visiting Faculty
(Mathematics)
Mr. Jogendra Dongre, Visiting Faculty
Computer Science



For Further Details and Contact

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Head

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