

School of studies in Pharmaceutical Sciences, Jiwaji University

Profile of the Department:

The School of studies in Pharmaceutical Sciences, Jiwaji University, Gwalior was established in the year 1997 with an aim to produce qualified professionals armed with skills to perform the industrial as well as clinical operations of global pharmaceutical relevance. School holds all the prerequisites for creation of knowledge in relevant areas of the world of pharmaceuticals, that train's the student in pharmaceutical industrial operations and at the same time, trains and develop an attitude for globally accepted methods and techniques of pharmacy practices.

The School of studies in Pharmaceutical Sciences, Jiwaji University, Gwalior is a renowned and premier teaching department in the state of Madhya Pradesh. Bachelor in Pharmacy is a four years degree course with an intake of 100 students, Diploma in Pharmacy is a two years course with an intake of 60 students and Masters in Pharmacy in two branches i.e. Pharmaceutics (10 seats) and Pharmacology (06 seats) is a two years post graduate course along with research center hence houses nearly 550 students. The course is being run according to the norms of PCI and is run according to CBCS pattern. The B.Pharmacy is completed in eight semesters, D.Pharmacy an yearly programe is completed in Two years and M.Pharmacy in four semesters. Having created a niche in areas of teaching and research, the department aims to equip students with intellectual background to enable them to undertake a successful career with requisites inputs of pharmacy. The Institute has its own independent building with the following **infrastructural facilities**:

- Pharmacology lab
- Pharmacognosy and Microbiology lab
- Pharmaceutics lab
- Pharmaceutical Chemistry lab
- Clinical Pathology lab
- Machine Room
- Instrumentation Room with sophisticated Instruments
- A well established library

The building has been expanded & is equipped with all new modalities of learning and houses a well developed auditorium and smart classrooms.

AIM: The aim of The School of studies in Pharmaceutical Sciences, Jiwaji University, Gwalior is to provide quality education in the field of Pharmaceutical Sciences. Demand for well-qualified Pharmacy manpower is increasing day by day with the proliferation of many new companies and a greater demand for competent candidates in the Pharmaceutical sector is generated. Job opportunities for Pharmacy professionals have increased in India and abroad. Keeping this in view, The School of studies in Pharmaceutical Sciences, Jiwaji University, Gwalior was established in Jiwaji University, Gwalior. We are also proud to say that today Jiwaji University has been accredited NAAC A++ grade a unique achievement in all over M.P.

VISION: The vision of The School of studies in Pharmaceutical Sciences, Jiwaji University, Gwalior is to evolve skills and craftsmanship to meet high degree of knowledge, excellence as per the Indian Pharmaceutical Market, while today stands third in Global scenario as per production of Pharmaceuticals. The infrastructure developed is able to inculcate synergy to blend Technologies with Human Intelligence. The vision is no less than the sky and the limits are to touch the Hearts of students because they will be the assets to society in times to come. We look forward to make The School of studies in Pharmaceutical Sciences, Jiwaji University, Gwalior a center of excellence and preferred destination for development and dissemination of pharmaceutical knowledge in the state of Madhya Pradesh and to impart value based education to foster in the minds of students, the ability to apply what they learn, belief in lifelong learning and dedicate themselves to work for the common goal of welfare to humanity.

Contact Person:

Dr. (Mrs.) Suman Jain

Director / Principal

Contact No. : 0751- 2442656

Email: sospsju@gmail.com

Teaching Faculty:

- Dr.(Mrs.) Suman Jain (Director/Principal)
- Prof. Mukul Tailang (Professor)
- Prof. Manoj Sharma (Professor)
- Prof. Navneet Garud (Professor)
- Dr. Sunisha Kulkarni (Assistant Professor)
- Dr. Abhishek Pandey (Assistant Professor)
- Dr. Bhagat Singh Jaiswal (Assistant Professor)
- Dr.Rupendra Goyal (Assistant Professor)
- Dr. Shyam Bihari Sharma (Assistant Professor)
- Dr. Rajendra Chauhan (Assistant Professor)
- Mr. Jagdeesh Ahirwar (Assistant Professor)

Course Details: UG/PG/Diploma

B.Pharmacy:

About Course	The academic programme for the degree of Bachelor of Pharmacy (B.Pharma) shall be of eight semesters. The examination will be held on semester pattern.
Course Duration	04 Years
Number of Semester	08
Criteria of Admission	As per DTE Bhopal rules with General English, Physics, Chemistry and Biology / Mathematics.
Process of Admission	Admission to this course will be made through counseling conducted by DTE, Bhopal on the basis merit in qualifying examination (10+2 and D.Pharmacy)
Available Seats	100
Exam Time Table	Declared by Jiwaji University
Semester Wise Syllabus	As per PCI Scheme
Results	Declared by Jiwaji University
Lateral Entry B.Pharm 3 rd Sem.	D.Pharm qualified students can take admission to B.Pharmacy 3 rd Sem. through Lateral Entry Admissions conducted by DTE, Bhopal.

M.Pharmacy:

About Course	M. Pharma (Pharmaceutics/Pharmacology)
Course Duration	02 Years
Number of Semester	04
Criteria of Admission	Qualifications as per laid down by PCI
Process of Admission	On the basis of the merit in qualifying examination (B.Pharmacy)
Available Seats	M. Pharmacy (Pharmaceutics- 10 seats) (Pharmacology- 06 seats)
Exam Time Table	Declared by Jiwaji University
Semester Wise Syllabus	As per PCI Scheme
Results	Declared by Jiwaji University

D.Pharmacy:

About Course	D.Pharma
Course Duration	02 Years
Number of Semester	Yearly Pattern - 02 years
Criteria of Admission	As per DTE Bhopal rules with General English, Physics, Chemistry and Biology / Mathematics.
Process of Admission	On the basis of the merit in qualifying examination (10+2)
Available Seats	60
Exam Time Table	Declared by Jiwaji University
Semester Wise Syllabus	As per PCI Scheme
Results	Declared by Jiwaji University



