

**DEPARTMENT OF PHARMACEUTICAL SCIENCES  
GURU NANAK DEV UNIVERSITY, AMRITSAR**

<b>Sr. No.</b>			
(iii)	B. Pharmacy	Four Year Degree Course	Regular
	<p>Secondary School Examination of Punjab School Education Board (10+2) system with a minimum of 50% marks in Chemistry, Physics and Biology in aggregate or any other examination with of 50% marks in Chemistry, Physics and Biology in aggregate recognized as equivalent to it.</p> <p>Admission for the course will be based exclusively on the merit of the candidate in the Entrance Test JET(UG) Sciences -2009 to be conducted by the Coordinator.</p>		
	M. Pharmacy	Two Year Degree Course	Regular
	<ul style="list-style-type: none"> <li>• B. Pharmacy degree examination of Guru Nanak Dev University of any other recognized University /Institution with 60% marks (55% in case of SC/ST).</li> <li>• The admission will be made, in the order of preference for specialization, on the basis of score in the GATE and in case of non-availability of GATE qualified candidates the admission will be based on merit in the admission test to be conducted by the Department.</li> <li>• 80% seats are reserved for candidates who have qualified GATE and passed B. Pharmacy examination of Guru Nanak Dev University. However, if eligible candidate(s) are not available under above category, the vacant seats shall be open to the candidates who have qualified GATE and B.Pharm. examination from other universities.</li> </ul>		
(iv)	Name of Faculty	Nature of Employment	Regular//temp.
	1. Prof. M.P.S. Ishar	Professor	Regular
	2. Dr. P.M.S. Bedi	Reader & Head	Regular
	3. Mrs. Neena Bedi	Sr. Lecturer	Regular
	4. Dr. Abdul Faruk	Sr. Lecturer	Regular
	5. Mrs. Rajbir Bhatti	Sr. Lecturer	Regular
	6. Mr. Balbir Singh	Lecturer	Regular
	7. Ms. Sarabjit Kaur	Lecturer	Regular
	8. Mr. Amritpal Singh	Lecturer	Regular
(vii)	<p>The department offers a four-year B. Pharmacy degree course and a two year M. Pharm. Course. Department is equipped with modern facilities for effective practical training of the students, which include HPLCs, FTIR, UV-VIS Spectrophotometer, Ultrasonicator, Rotary Tableting Machine, Student Physiograph, Digital Computer controlled Dissolution Test Apparatus, Deep Freezer and Stability test Chamber. The department has ongoing research programmes in Medicinal Chemistry, Synthetic Organic Chemistry, Pharmaceutical formulation &amp; Product development, funded by various national agencies.</p>		