	NRI**: 01
Self-Finance Courses***:	
M. Pharm. in	10+2 NRI**+1 Foreign
Pharmaceutical Analysis	Nationals**
M. Pharm. in Quality	10+2 NRI**+1 Foreign
Assurance	Nationals**

^{*5%} concession is admissible in eligibility marks to SC/ST/BC/PwD candidates.

Category A Panjab University candidate

Category B Candidate from institute other than Panjab University

Any seat(s) remaining unfilled under Category A will be transferred to Category B, and vice-versa.

The GPAT qualified students admitted under various M.Pharm. courses against the advertised and additional seats (as per norms defined by the Panjab University for the current academic year) shall stand eligible for a scholarship for a period of two years on merit basis as per the number sanctioned d* by AICTE. The Scholarship are subject to the announcement of AICTE PG Scholarship.

*sanctioned Scholarships

Pharmaceutics-15 Pharmaceutical Chemistry -15 Pharmacology-10 Pharmacognosy-10 Pharmaceutical Analysis-10

Pharmaceutical Quality Assurance-10

No scholarship shall be offered to NRI/Foreign Nationals students.

Doctor of Philosophy in Regular Mode:

GPAT/ Panjab University Ph.D Entrance Test qualified are registered from time to time for Ph.D., depending upon the availability of seats under different projects/schemes/fellowships sponsored by different agencies, including industry. For more information, refer to Rules and Regulations governing Ph. D. degree in Faculty of Pharmaceutical Sciences.

Doctor of Philosophy in Self-Finance Mode:

GPAT/Panjab University Ph.D Entrancel

^{**}Admission eligibility of NRI students/Foreign Nationals will be based on the guidelines issued by Dean International Students, Panjab University, Chandigarh from time to time and have the minimum basic qualification fixed by the regulatory body (Pharmacy Council of India) for undergraduate and post graduate courses.

^{***}The Non-GPAT candidates will be considered for admission in the Self-Finance courses, only if the seat(s) remain vacant after admitting all GPAT-qualified candidates, provided that their overall percentage of B. Pharm. marks is not less than 60%.

M. Pharm. (Pharmacognosy)						
	Semester-I		Semester-II			
MPG101T	Modern Pharmaceutical Analytical Techniques	MPG201T	Medicinal Plant biotechnology			
MPG102T		•				