

SCHOOL OF PHARMACY, DEVI AHILYA VISHWAVIDYALAYA, INDORE

**INFORMATION REGARDING ADMISSION IN
M. PHARM. (PHARMACEUTICAL CHEMISTRY)
2018-2020**

Duration: 2 Years (Four semester)

No. of seats: 15 (Reservation as per rules)

Eligibility

- **Pass in the B. Pharm. Degree examination of an Indian university established by law in India from an institution approved by Pharmacy Council of India and has scored not less than 55 % of the maximum marks (aggregate of 4 years of B.Pharm.)**
- **Every student, selected for admission to post graduate pharmacy program in any PCI approved institution should have obtained registration with the State Pharmacy Council or should obtain the same within one month from the date of his/her admission, failing which the admission of the candidate shall be cancelled.**

Note: It is mandatory to submit a migration certificate obtained from the respective University where the candidate had passed his/her qualifying degree (B.Pharm.)

Admission Procedure

- 1. Regular: GPAT qualified candidates will be preferred for admission. Admissions will be given as per GPAT score. However, if seats are vacant due to non-availability of the GPAT qualified candidates, then NON-GPAT candidates will be admitted as per the merit developed on the aggregate marks of B.Pharm.**

2. Sponsored : Candidates willing to take admission in the sponsored category must have a minimum of 2 years professional experience from the date of declaration of result of B. Pharm.

The sponsored candidates will be admitted as per the merit developed on the basis of % of marks obtained in the following categories:

Category	Qualifying examination	Written Test	Interview	Service Experience*	Total
Max. Marks	100	50	30	20	200

* Service experience - 2 marks per year, maximum upto 20 marks.

Fee Structure (PER SEMESTER)- Batch (2018-20)

I. Existing fee Structure (Per SEMESTER)

Sem.	Academic Fee (in Rs.)	Development & Maintenance Fee (in Rs.)	Student Services Fee (in Rs.)		Exam Fee (in Rs.)	Total Fee (in Rs.)		Caution Money (in Rs.) Refundable
			Boys	Girls		Boys	Girls	
First	29,500/-	15,000/-	3300/-	3111/-	2,500/-	50,300/-	50,111/-	4,000/-
Second	29,500/-	15,000/-	2911/-	2722/-	2,500/-	49,911/-	49,722/-	-
Third	29,500/-	15,000/-	3300/-	3111/-	2,500/-	50,300/-	50,111/-	-
Fourth	29,500/-	15,000/-	2911/-	2722/-	2,500/-	49,911/-	49,722/-	-

Curriculum

SEMESTER I

Course code	Course	Credit hours	Credit points	Hrs./ week	Marks
MPC 101 T	Modern Pharmaceutical Analytical Techniques	4	4	4	100
MPC 102 T	Advanced Organic Chemistry-I	4	4	4	100
MPC 103 T	Advanced Medicinal Chemistry	4	4	4	100
MPC 104 T	Chemistry of Natural Products	4	4	4	100
MPC 105 T	Pharmaceutical Chemistry Practical I	12	6	12	150
-	Seminar/Assignment	7	4	7	100
Total		35	26	35	650

SEMESTER II

Course code	Course	Credit hours	Credit points	Hrs./ week	Marks
MPC 201 T	Advanced Spectral Analysis	4	4	4	100
MPC 202 T	Advanced Organic Chemistry-II	4	4	4	100
MPC 203 T	Computer Aided Drug Design	4	4	4	100
MPC 204 T	Pharmaceutical Process Chemistry	4	4	4	100
MPC 205 T	Pharmaceutical Chemistry Practical II	12	6	12	150
-	Seminar/Assignment	7	4	7	100
Total		35	26	35	650

SEMESTER III

Course code	Course	Credit hours	Credit points
MRM 301 T	Research Methodology and Biostatistics*	4	4
-	Journal Club	1	1
-	Research Work	28	14
-	Discussion/Presentation (Proposal Presentation)	2	2
Total		35	21

*Non-university examination

SEMESTER IV

Course code	Course	Credit hours	Credit points
-	Journal Club*	1	1
-	Research Work	31	16
-	Discussion/ Final Presentation	3	3
Total		35	20

*Non-University examination