

Rajiv Gandhi Proudhyogiki Vishwavidyalaya Bhopal  
Scheme of Examination  
For Students admitted in Academic System 2019-20 and onwards  
(With effect from Academic year 2022-2023)  
Bachelor of Pharmacy (B.Pharm.(PCI)Semester-VIII

S.No.	Subject Code	Subject Name	Maximum Marks Allotted						Hrs./Week			Total Credits	Total Marks
			Theory			Practical			L	T	P		
			End Sem	Mid Sem Test	Quiz/ Assignment	End Sem	Lab Work	Quiz/ Assignment					
1	BP801T	Biostatistics and Research Methodology Theory	75	15	10	-	-	-	3	1	-	4	100
2	BP802T	Social and Preventive Pharmacy Theory	75	15	10	-	-	-	3	1	-	4	100
3	BP803T	Elective-I	75	15	10	-	-	-	3	1	-	4	100
4	BP804T	Elective-II	75	15	10	-	-	-	3	1	-	4	100
5	BP805PA23	Project Work*	-	-	-	150	Report		-	-	12	6	150
			300	60	40	150	-	-	12	4	12	22	550

\* Non University Examination

Note:- While selecting the elective papers, the title (Name) of the papers of Elective-I & Elective-II should be compulsorily different.

### Elective-I

BP803T (A) Pharmaceutical Marketing Management  
BP803T (B) Quality Control and Standardization of Herbals  
BP803T (C) Cosmetic Science  
BP803T (D) Experimental Pharmacology (Pharmacological Screening Methods)  
BP803T (E) Advanced Instrumentation Techniques  
BP803T (F) Pharmaceutical Regulatory Science  
BP803T (G) Pharmacovigilance  
BP803T (H) Computer aided Drug Design  
BP803T (I) Cell and Molecular Biology  
BP803T (J) Dietary Supplements and Nutraceuticals  
BP803T (K) Pharmaceutical Product Development

### Elective-II

BP804T (A) Pharmaceutical Marketing Management  
BP804T (B) Quality Control and Standardization of Herbals  
BP804T (C) Cosmetic Science  
BP804T (D) Experimental Pharmacology (Pharmacological Screening Methods)  
BP804T (E) Advanced Instrumentation Techniques  
BP804T (F) Pharmaceutical Regulatory Science  
BP804T (G) Pharmacovigilance  
BP804T (H) Computer aided Drug Design  
BP804T (I) Cell and Molecular Biology  
BP804T (J) Dietary Supplements and Nutraceuticals  
BP804T (K) Pharmaceutical Product Development