

PT. B.D.SHARMA UNIVERSITY OF HEALTH SCIENCES, ROHTAK

Tentative theory Date-sheet for B. Pharmacy 1st, 2nd, 3rd & 4th Year Annual Exams., May-2025

Time of exams.: 10:00 AM - 01:00 PM

Centre of exams.: As per Roll No. Slip

Date	B. Pharmacy 1st Year			B. Pharmacy 2nd Year			B. Pharmacy 3rd Year			B. Pharmacy 4th Year		
	Subject/ Paper	Code	Sr. No.	Subject/ Paper	Code	Sr. No.	Subject/ Paper	Code	Sr. No.	Subject/ Paper	Code	Sr. No.
01.10.25				Pharmaceutical Chemistry- III (Physical Chemistry)	BPH 211	1021				Pharmaceutical Chemistry-V (Medicinal Chemistry-II)	BPH 411	1041
				Pharmaceutical Chemistry- III (Physical Chemistry) (2014 Batch)	BPH 021	21				Pharmaceutical Chemistry-VIII (Medicinal Chemistry-II) (2008 batch)	BPH 401	1041x
										Pharmaceutical Chemistry-VIII (Medicinal Chemistry-II) (2014 batch)	BPH 041	41
03.10.25	Pharmaceutical Chemistry –I (Inorganic Chemistry) (2014 batch)	BPH 011	11				Pharmaceutical Chemistry - VI (Medicinal Chemistry- I)	BPH 311	1031			
	Pharmaceutical Chemistry –I (Inorganic Chemistry)	BPH 111	1001				Pharmaceutical Chemistry - VI (Medicinal Chemistry- I) (2008 Batch)	BPH 301	1031x			
06.10.25				Pharmaceutical Chemistry- IV (Pharmaceutical Analysis-I)	BPH 212	1022				Pharmaceutical Chemistry-IX (Pharmaceutical Analysis-II)	BPH 412	1042
				Pharmaceutical Chemistry- IV (Pharmaceutical Analysis-I) (2014 Batch)	BPH 022	22				Pharmaceutical Chemistry-IX (Pharmaceutical Analysis-II) (2008 Batch)	BPH 402	1042x
										Pharmaceutical Chemistry-IX (Pharmaceutical Analysis-II) (2014 Batch)	BPH 042	42
08.10.25	Pharmaceutical Chemistry-II (Organic Chemistry) (2014 batch)	BPH 012	12				Pharmaceutical Chemistry - VII (Heterocyclies, Carbohydrates, Proteins and Nucleic Acids)	BPH 312	1032			
	Pharmaceutical Chemistry-II (Organic Chemistry)	BPH 112	1002				Pharmaceutical Chemistry - VII (Heterocyclies, Carbohydrates, Proteins and Nucleic Acids) (2008 Batch)	BPH 302	1032x			
							Pharmaceutical Chemistry - VII (Medicinal Chemistry- I) (2014 Batch)	BPH 031	31			
09.10.25				Pharmaceutical Chemistry –V (Pharmaceutical Biochemistry)	BPH 213	1023				Pharmaceutics-X (Pharmaceutical Technology-II)	BPH 413	1043
				Pharmaceutical Chemistry- V (Pharmaceutical Biochemistry) (2014 Batch)	BPH 023	23				Pharmaceutics-X (Pharmaceutical Technology-II) (2008 Batch)	BPH 403	1043x
										Pharmaceutics-XI (Pharmaceutical Technology) (2014 Batch)	BPH 043	43
10.10.25	Pharmaceutics- I (General, dispensing & Hospital Pharmacy) (2014 batch)	BPH 013	13				Pharmaceutics- VII (Physical Pharmacy)	BPH 313	1033			
	Pharmaceutics- I(Introduction to Dosage Forms)	BPH 113	1003				Pharmaceutics- VI (Physical Pharmacy) (2008 Batch)	BPH 303	1033x			
							Pharmaceutics- VII (Physical Pharmacy) (2014 Batch)	BPH 032	32			

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13.10.25				Pharmaceutics-IV (Pharmaceutical Microbiology)	BPH 214	1024				Pharmaceutical Management & Psychology	BPH 414	1044
				Pharmaceutics-II (Pharmaceutical Microbiology) (2014 Batch)	BPH 025	25				Pharmaceutical Management & Psychology (2008 Batch)	BPH 404	1044x
										Pharmaceutics-XII (Pharmaceutical Management) (2014 Batch)	BPH 044	044
14.10.25	Pharmacognosy--I (2014 batch)	BPH 014	14				Pharmaceutics- VIII (Pharmaceutical Engineering-II)	BPH 314	1034			
	Pharmaceutics- II(Forensic Pharmacy)	BPH 114	1004				Pharmaceutics- VII (Pharmaceutical Engineering-II) (2008 Batch)	BPH 304	1034x			
							Pharmaceutics- VIII (Pharmaceutical Jurisprudence) (2014 Batch)	BPH 033	33			
15.10.25				Pharmaceutics-V (Pharmaceutical Engineering –I)	BPH 215	1025				Pharmacognosy-IV (Pharmaceutical Plant Biotechnology)	BPH 418	1048
				Pharmaceutics-III (Pharmaceutical Engineering –I) (2014 Batch)	BPH 026	26				Pharmacognosy-IV (Pharmaceutical Plant Biotechnology) (2008 Batch)	BPH 408	1048x
										Pharmacognosy-IV (Pharmaceutical Plant Biotechnology) (2014 Batch)	BPH 048	48
16.10.25	Pharmacology-I(Anatomy, Physiology & Health Education) (2014 batch)	BPH 015	15				Pharmaceutics-IX (Pharmaceutical Technology-I)	BPH 315	1035			
	Pharmacognosy – I	BPH 115	1005				Pharmaceutics-VIII (Pharmaceutical Technology-I) (2008 Batch)	BPH 305	1035x			
							Pharmaceutics-IX (Dosage Form Design & Cosmeticology) (2014 Batch)	BPH 034	34			
17.10.25				Pharmacognosy- II	BPH 216	1026				Pharmacology-IV	BPH 416	1046
				Pharmaceutical Chemistry-VI (Organic Chemistry-II) (2014 Batch)	BPH 024	24				Pharmacology-IV (2008 Batch)	BPH 406	1046x
										Pharmacology-IV (2014 Batch)	BPH 046	46
23.10.25	Pharmacognosy – II (Pharmaceutical Biology) (2014 batch)	BPH 016	16				Pharmacology-II	BPH 316	1037			
	Pharmacology-I(Anatomy, Physiology & Health Education)	BPH 116	1006				Pharmacology-II (2008 Batch)	BPH 307	1037x			
							Pharmacognosy-III (2014 batch)	BPH 038	38			
24.10.25				Computer in Pharmacy	BPH 217	1027				Pharmaceutics-XII (Biopharmaceutics & Pharmacokinetics)	BPH 417	1047
				Computer in Pharmacy (Pharmaceutics-V) (2014 Batch)	BPH 028	28				Pharmaceutics-XII (Biopharmaceutics & Pharmacokinetics) (2008 Batch)	BPH 407	1047x
										Pharmaceutics-XIV (Biopharmaceutics & Pharmacokinetics) (2014 Batch)	BPH 047	47
27.10.25	Pharmaceutics- III (Drug Store & Hospital Pharmacy)	BPH 117	1007				Environmental Sciences	BPH-319	1040			
							Pharmaceutics- IX (Forensic Pharmacy) (2008 Batch)	BPH 306	1036x			
							Pharmacology-III (Pharmaceutical Animal Biotechnology) (2014 batch)	BPH 037	37			

28.10.25				Pharmaceutical Mathematics	BPH 219	1028		Pharmaceutics –II (Pharmaceutical Packaging Technology)	BPH 415	1045
				Pharmaceutical Chemistry-IV (Pharmaceutical Mathematics) (2014 Batch)	BPH 027	27		Pharmaceutics –XI (Pharmaceutical Packaging Technology (2008 Batch)	BPH 405	1045x
								Pharmaceutics –XIII (Pharmaceutical Packaging Technology (2014 Batch)	BPH 045	45
29.10.25	Pharmaceutical Biology	BPH 118	1008		Pharmacognosy-III (Natural Products)	BPH 317	1038			
					Pharmacognosy-III (Natural Products) (2008 batch)	BPH 308	1038x			
					Pharmacology-II (2014 Batch)	BPH 036	36			
30.10.25					Pharmacology-III (Pharmaceutical Animal Biotechnology	BPH 318	1039			
					Pharmacology-III (Pharmaceutical Animal Biotechnology) (2008 Batch)	BPH 309	1039x			
					Pharmaceutics- X (Pharmaceutical Engineering-II) (2014 Batch)	BPH 035	35			

NOTE:-

1. Students are directed not to write anything on the answer sheet that helps in their identification the roll no. must be entered at the specified place on the title page of the answer sheet. Disclosure of identity detail tantamount to unfair means which is punishable offense.
2. No Student should write anything on the Question Paper except their Roll No. failing which a case of unfair means will be registered against them.
3. Before answering the question, the candidates should ensure that they have been supplied the correct question paper. Complaints in this regards, if any, shall not be entertained after the examination.
4. Mobile phone or any other electronic device is not allowed in the examination centre at any cost.

Dated:- 18.09.2025

**Sd/-
Controller of Examinations**