

UNDER GRADUATE - SEMESTER EXAMINATION, NOVEMBER - 2025					
B.Sc - PHYSICS					
		Forenoon:9.30 am to 12.30 pm		Afternoon :2.00 pm to 5.00 pm	
Date	Day	Course Code	Course Title	Course Code	Course Title
05-11-2025	Wednesday	U19SS	SOFT SKILLS	U19CE1	Part-II-Communicative English - I
05-11-2025	Wednesday	U22SS	SOFT SKILLS / SOFT SKILLS DEVELOPMENT	U22PHSBE3	BIO MEDICAL INSTRUMENTATION
06-11-2025	Thursday	U19ES	ENVIRONMENTAL STUDIES	U19CE2	Part-II-Communicative English - II
06-11-2025	Thursday	U22ES	ENVIRONMENTAL STUDIES	-----	----
06-11-2025	Thursday	U25ES	ENVIRONMENTAL STUDIES	-----	----
07-11-2025	Friday	U19SBE2	DESKTOP PUBLISHING	U19SBE1	Office Automation
07-11-2025	Friday	U22PHSBE2	CONVERSIONAL AND NON CONVERSIONAL ENERGY SOURCES	U22SBE1	Office Automation
08-11-2025	Saturday	U22CHNME2	COSMETICS CHEMISTRY	-----	-----
08-11-2025	Saturday	U22GYNME2	GEOLOGY & ENVIRONMENT	-----	-----
08-11-2025	Saturday	U22TLNME2.1	SITHANAIYAL	-----	-----
10-11-2025	Monday	U19PH7	OPTICS	U19PH6	Basic Electronics
10-11-2025	Monday	U22PH7	OPTICS	U22PH6	Basic Electronics
11-11-2025	Tuesday	U19PH4	THERMAL PHYSICS	U19PH3	Mechanics and Relativity
11-11-2025	Tuesday	U22PH4	THERMAL PHYSICS	U22PH3	Mechanics and Relativity
12-11-2025	Wednesday	U19PH8	ELECTRICITY, MAGNETISM AND ELECTROMAGNETISM	-----	-----
12-11-2025	Wednesday	U22PH8	ELECTRICITY, MAGNETISM AND ELECTROMAGNETISM	-----	-----
13-11-2025	Thursday	-----	-----	U19PH13	Atomic and Nuclear Physics
13-11-2025	Thursday			U22PH13	Atomic and Nuclear Physics
14-11-2025	Friday	U19PH9E	DIGITAL ELECTRONICS AND MICROPROCESSOR	U19PH14	Elements of Theoretical Physics
14-11-2025	Friday	U22PH9E	DIGITAL ELECTRONICS AND MICROPROCESSOR	U22PH14	Elements of Theoretical Physics
15-11-2025	Saturday	U19PH1	PROPERTIES OF MATTER AND SOUND	U19PH15	Solid State and Materials Science
15-11-2025	Saturday	U22PH1	PROPERTIES OF MATTER, ACOUSTICS AND ULTRASONICS	U22PH15	Solid State and Materials Science
15-11-2025	Saturday	U25PH1	PROPERTIES OF MATTER, ACOUSTICS AND ULTRASONICS		
17-11-2025	Monday	U19PH10E	COMPUTER PROGRAMMING-C LANGUAGE	U19PH16E	Opto Electronics and Fiber Optic Communication
17-11-2025	Monday	U22PH10E	C++ PROGRAMMING AND APPLICATIONS	U22PH16E	Opto Electronics and Fiber Optic Communication

18-11-2025	Tuesday	U19ACH1	ALLIED CHEMISTRY I	U19AMS2	Vector Calculus & Analytical Geometry of Three Dimensions
18-11-2025	Tuesday	U22ACH4	ALLIED CHEMISTRY - I	U22AMS2	Vector Calculus & Analytical Geometry of Three Dimensions
19-11-2025	Wednesday	U19ACH3	ALLIED CHEMISTRY - II	U19AMS3	Trigonometry ,Laplace Transforms & Fourier Series
19-11-2025	Wednesday	U22ACH5	ALLIED CHEMISTRY - II	U22AMS3	Trigonometry ,Laplace Transforms & Fourier Series
20-11-2025	Thursday	U19AMS1	ALGEBRA, CALCULUS AND DIFFERENTIAL EQUATIONS	-----	-----
20-11-2025	Thursday	U22AMS1	ALGEBRA, CALCULUS AND DIFFERENTIAL EQUATIONS	-----	-----
20-11-2025	Thursday	U25AMS1	ALLIED MATHEMATICS-I		
22.11.2025	Saturday	U19GS	GENDER STUDIES	U19VE	Value Education
22.11.2025	Saturday	U22GS	GENDER STUDIES	U22VE	Value Education

POST GRADUATE - SEMESTER EXAMINATION, NOVEMBER -2025					
M.Sc Physics					
		Forenoon:9.30 am to 12.30 pm		Afternoon :2.00 pm to 5.00 pm	
Date	Day	Course Code	Course Title	Course Code	Course Title
31-10-2025	Friday	P22PH1	MATHEMATICAL PHYSICS	P22PH6	Atomic and Molecular Spectroscopy
31-10-2025	Friday	P25PH1	MATHEMATICAL PHYSICS	-----	-----
01-11-2025	Saturday	P22PH11	ELECTRO MAGNETIC THEORY	P22PH16	Condensed Matter Physics
03-11-2025	Monday	P22PH2	CLASSICAL MECHANICS	P22PH7	Quantum Mechanics
03-11-2025	Monday	P25PH2	CLASSICAL MECHANICS	-----	-----
04-11-2025	Tuesday	P22PH12	CRYSTAL GROWTH AND THIN FILM PHYSICS	-----	-----
05.11.2025	Wednesday	P22PH3	STATISTICAL MECHANICS	P22PH8	Nuclear and Particle Physics
05.11.2025	Wednesday	P25PH3	STATISTICAL MECHANICS	-----	-----
06.11.2025	Thursday	-----	-----	P22PH18E	Fiber Optics And Non-Linear Optics
08.11.2025	Saturday	P22PH14E	NUMERICAL METHODS AND C PROGRAMMING	-----	-----
10.11.2025	Monday	P22PH5E	SPECIAL ELECTRONICS - I	P22PH10E	Special Electronics - II
10.11.2025	Monday	P25PH5E1	SPECIAL ELECTRONICS - I : MICROELECTRONIC DEVICES	-----	-----
11.11.2025	Tuesday	P22PH15E	BASICS OF NANO SCIENCE AND ITS APPLICATIONS	-----	-----