

**Programme for MID Term Examination of Ph.D courses 2025 - 26.**

Sitting:- 2nd		Time of Exam:- 03:00PM to 04:00PM
Date	Branch	Subject with Subject Code
22.12.2025 - Monday	Mathematics	Theory of Relativity - MA684
	Mathematics	Graph Theory - MA510
	Mathematics	Scientific Computing using MATLAB - MA680
	Mathematics	Optimization - MA630
	Mathematics	Machine Learning - MA520
	Zoology	Cancer Biology and Mammalian Cell Culture - ZL610
	Zoology	Microbiology: Current Trends and Research Directions - ZL613
	Biotechnology	Advances in Plant Biotechnology and Crop Improvement - BT612
	Biotechnology	Modern Approaches to Drug Discovery and Development - BT610
	HSS	Introduction to Contemporary Literary Trends and Movements - HS603
	Management	Emerging Issues in Financial Management- I - BM740
	Management	Emerging Issues in Marketing Management- I - BM730
	Management	Emerging Issues in Human Resource Management- I - BM750
	Mechanical	Machine Condition Monitoring - ME634
	Mechanical	Advanced Finite Element Analysis - ME636
	Mechanical	Gas Turbine & Jet Propulsion - ME624
	Physics	Advance Material Science - PH604
	Physics	Fiber Optics - PH606
	EE	Advanced Control System - EE613
	EE	Soft Computing - EE612
	EE	Advanced Power Electronics & Drives - EE622
	ECE	Evolutionary computing - EC631
	FTH	Emerging Trends in Hospitality - PHDHM03
	Pharmacy	Modern Pharmaceutical Analytical Techniques - PY601T
	CSE	Machine Learning - CS650
	Civil	Geo Environmental Engineering - CE638
	Civil	Advanced Concrete Technolgy - CE611
	Chemistry	Analytical techniques for chemical science - CY620
	Chemical	Analytical techniques for chemical science - CH643
24.12.2025 - Wednesday	Mathematics	Research Methodology - BM601
	Zoology	Research Methodology - BM601
	Biotechnology	Research Methodology - BM601
	HSS	Research Methodology in Language and Literature - HS601
	Management	Research Methodology - BM601
	Mechanical	Research Methodology - BM601
	Physics	Research Methodology - BM601
	EE	Research Methodology - BM601
	ECE	Research Methodology - BM601
	FTH	Research Methodology - BM601
	Pharmacy	Research Methodology - BM601
	CSE	Research Methodology - BM601
	Civil	Research Methodology - BM601
	Chemistry	Research Methodology - BM601
	Chemical	Research Methodology - BM601

Sitting:- 2nd		Time of Exam:- 03:00PM to 04:00PM
Date	Branch	Subject with Subject Code
26.12.2025 - Friday	Mathematics	Advanced Differential Equations - MA610
	Mathematics	Fuzzy Logic and its Applications - MA503
	Zoology	Advanced Research Techniques in Zoology - ZL614
	HSS	Contemporary Literary and Linguistic Thoughts and Approaches - HS605
	Management	Emerging Issues in Financial Management- II - BM741
	Management	Emerging Issues in Marketing Management- II - BM731
	Management	Emerging Issues in Human Resource Management- II - BM751
	Mechanical	Shock and Vibration Analysis - ME638
	Mechanical	Cryogenic and Vacuum Technology - ME626
	Physics	Advance Physics - PH605
	EE	Advance Power System Analysis - EE611
	ECE	Adaptive signal processing - EC621
	ECE	Solar Energy Engineering - NPTEL
	FTH	Emerging Trends in Tourism - PHDHM04
	Pharmacy	Modern Pharmaceutics - PY602T
	Civil	Ground Improvement Techniques - CE639
	Civil	Advanced Structural Analysis - CE612
	Chemistry	Applied Chemistry - CY621
	Chemistry	Cheminformatics - CY619
	Chemical	Solid Waste Technology - CH617
27.12.2025 - Saturday	Mathematics	Biofluid Mechanics - MA640
29.12.2025 - Monday	Mathematics	Research Publication & Academic Ethics - HS607
	Zoology	Research Publication & Academic Ethics - HS607
	Biotechnology	Research Publication & Academic Ethics - HS607
	HSS	Research Publication & Academic Ethics - HS607
	Management	Research Publication & Academic Ethics - HS607
	Mechanical	Research Publication & Academic Ethics - HS607
	Physics	Research Publication & Academic Ethics - HS607
	EE	Research Publication & Academic Ethics - HS607
	ECE	Research Publication & Academic Ethics - HS607
	FTH	Research Publication & Academic Ethics - HS607
	Pharmacy	Research Publication & Academic Ethics - HS607
	CSE	Research Publication & Academic Ethics - HS607
	Civil	Research Publication & Academic Ethics - HS607
	Chemistry	Research Publication & Academic Ethics - HS607
	Chemical	Research Publication & Academic Ethics - HS607

  
Controller of Examinations

  
10/12/25