

BHUPAL NOBLES' UNIVERSITY, UDAIPUR

Faculty of Science

END TERM EXAMINATION

Time- table of M. Sc. I- Semester Examination 2024-25

Time: 2:00PM TO 5:00PM

Date	Day	Course No.	Title of Course
03-03-2025	TH.	CMP811DSCT	Internet of Things
		ZOO811DSCT	Biosystematics and Evolution
		BOT811DSCT	Biology and Diversity of Plants (Microbes, Algae and Fungi)
	10	CHE811DSCT	Inorganic Chemistry- I
	• Monday	PHY811DSCT	Mathematical Methods in Physics
		MBT811DSCT	Biomolecules and Bioenergetics
		MBM811DSCT	Biomolecules and Bioenergetics
		MAT811DSCT	Advanced Abstract Algebra
		GEO811DSCT	Tectonics and Geomorphology
		STA811DSCT	Measure and Integration
07-03-2025	Friday	CMP812DSCT	PHP Programming
		ZOO812DSCT	Invertebrate Biology
		BOT812DSCT	Biology and Diversity of Archegoniate
		CHE812DSCT	Organic Chemistry- I
		PHY812DSCT	Classical Mechanics
		MBT812DSCT	Bioinstrumentation and Analytical Techniques
		MBM812DSCT	Bioinstrumentation and Analytical Techniques
		MAT812DSCT	Complex Analysis
		GEO812DSCT	Mineralogy
		STA812DSCT	Matrices and Linear Algebra

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uesday	ZOO813DSCT BOT813DSCT BOT813DSCT CHE813DSCT PHY813DSCT MBT813DSCT MBM813DSCT MAT813DSCT GEO813DSCT	Processing Vertebrate Physiology- I Cell Biology Physical Chemistry- I Quantum Mechanics- I Cell Biology Introduction and Principles of Microbial World Differential Equations & Calculus of Variation
uesday	BOT813DSCT CHE813DSCT PHY813DSCT MBT813DSCT MBM813DSCT MAT813DSCT	Cell Biology Physical Chemistry- I Quantum Mechanics- I Cell Biology Introduction and Principles of Microbial World Differential Equations & Calculus of Variation
uesday	CHE813DSCT PHY813DSCT MBT813DSCT MBM813DSCT MAT813DSCT	Physical Chemistry- I Quantum Mechanics- I Cell Biology Introduction and Principles of Microbial World Differential Equations & Calculus of Variation
uesday	PHY813DSCT MBT813DSCT MBM813DSCT MAT813DSCT	Quantum Mechanics- I Cell Biology Introduction and Principles of Microbial World Differential Equations & Calculus of Variation
uesday	MBT813DSCT MBM813DSCT MAT813DSCT	Cell Biology Introduction and Principles of Microbial World Differential Equations & Calculus of Variation
uesday	MBM813DSCT MAT813DSCT	Cell Biology Introduction and Principles of Microbial World Differential Equations & Calculus of Variation
	MAT813DSCT	Introduction and Principles of Microbial World Differential Equations & Calculus of Variation
	- 1 - 1 - 2 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	Variation
	GEO813DSCT	Dalamatel
		Palaeontology- I
	STA813DSCT	Probability Theory
Monday	CMP814DSCT	Advanced DBMS
	ZOO814DSCT	Ecology and Animal Behaviour
	BOT814DSCT	Plant Ecology and Biodiversity Conservatio
	CHE814DSCT	Group Theory and Spectroscopy
	PHY814DSCT	Electronics
	MBT814DSCT	Principles of Microbiology
	MBM814DSCT	Enzymology
		Differential Geometry
		Stratigraphy
		Theoretical Distributions
	onday	CHE814DSCT PHY814DSCT MBT814DSCT MBM814DSCT MAT814DSCT GEO814DSCT

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Date	Day	Course No.	Title of Course	
21-03-2025	Friday	CMP811DSET-A	Design and Analysis of Algorithm	
		BOT811DSET-A	Advanced Plant Pathology	
		CHE811DSET-A	Bioinorganic, Bioorganic and Biophysical Chemistry	
		PHY811DSET-A	Radiation Physics	
		MBT811DSET-A	Microbial Techniques	
		MBM811DSET-A	Microbial Techniques	
		MAT811DSET-B	Graph Theory	
		GEO811DSET-A	Geology of Rajasthan	
		STA811DSET-A	Numerical Techniques in Statistics	
		ZOO811DSET-A	Limnology and Fisheries- I (Limnology)	
		ZOO811DSET-B	Environmental Biology- I (Ecosystem)	
24-03-2025		SCI811ACCT		
	Monday	(COMMON	Research Methodology	
		PAPER)		

Note:-

- 1. No guarantee is given to the candidates regarding the order of question papers.
- 2. If there is any complaint against the question paper, the same may be communicated to the University through the Superintendent within a week's time from the date of examination concerned, failing which no complaint will be entertained by the University.
- In case of any holiday is declared on the date of examination, the University will have the right to postpone. It is advisable to the students to keep themselves updated by visiting the University Website and Faculty notice board from time to time to check upon the revised time-table, if any.

Date: 22-02-2025

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