



GOA UNIVERSITY
Taleigao Plateau, Goa

TIME TABLE EXAMINATION OF B.Sc. COURSE (NEP) ORDINANCE OA-38
SEMESTER-V EXAMINATION OF OCTOBER/NOVEMBER 2025

Instructions to Candidates:

1. Candidates are requested to be present at the place of examination fifteen minutes before the commencement of the examination.
2. **CANDIDATES ARE FORBIDDEN TO TAKE ANY BOOK, PAPER OR COPY MATERIAL OF ANY KIND INTO THE EXAMINATION HALL AND ANY STUDENT FOUND COPYING WILL BE STRICTLY PUNISHED AND CAN ENTAIL DEBARMENTS FROM THE SEMESTER.**
3. Centre and place of examination will be the respective College.
4. **MOBILE PHONES, BLUETOOTH ENABLED GADGETS, COMMUNICATION DEVICES ETC. ARE NOT ALLOWED IN THE EXAMINATION HALL.**
5. The Written examination will be conducted in the following order:

DAY / DATE / TIME	SUBJECT /PAPER	
SATURDAY 25.10.2025 10.00 a.m. to 12.00 noon	Physics	PHY-300 Analog and Digital Electronics
	Electronics	ELE-300 8051-Microcontroller
	Chemistry	CHC 300 Organic Chemistry-II
	Geology	GEO-300 Ore Genesis
	Zoology	ZOO-300 Molecular Biology
	Computer Science	CSC 308 Database Management System
	Botany	BOT-300 Plant taxonomy and phylogeny
	Microbiology	MIC 300 Industrial Microbiology
	Biotechnology	GBT 300 Genetics
	Geography	GOS-300 Fundamentals of Atmospheric Sciences and Climatology
MONDAY 27.10.2025 10.00 a.m. to 12.00 noon	Mathematics	MAT-300 Riemann Integration & Improper Integrals
	Physics	PHY-301 Atomic and Molecular Physics
	Electronics	ELE-301 Power Electronics
	Chemistry	CHC 301 Inorganic Chemistry-II
	Industrial Chemistry	ICD 300 Environmental Chemistry & Pollution Control
	Geology	GEO-301 Structural Geology
	Zoology	ZOO-301 Human Physiology
	Botany	BOT-301 Cytogenetics & Plant breeding
	Microbiology	MIC 301 Virology
	Biotechnology	GBT 301 Bioanalytical Tools
WEDNESDAY 29.10.2025 10.00 a.m. to 12.00 noon	Geography	GOS-301 Fundamentals of Aerial Photography and Remote Sensing
	Mathematics	MAT-301 Group Theory I
	Electronics	ELE-302 Operating System
	Chemistry	CHC 302 Physical Chemistry II
	Industrial Chemistry	ICD 301 Inorganic Industrial Chemistry-II
	Geology	GEO -302 Igneous Petrology
	Zoology	ZOO-302 Histology and Endocrinology
	Computer Science	CSC 302 Software Engineering
	Botany	BOT-302 Microbiology and Plant Pathology



WEDNESDAY 29.10.2025 10.00 a.m. to 12.00 noon	Microbiology	MIC 302 Mycology and Protista
	Biotechnology	GBT 302 Immunology
	Geography	GOS-302 Geostatistics
	Mathematics	MAT-302 Metric Spaces
FRIDAY 31.10.2025 10.00 a.m. to 12.00 noon 10.00 a.m. to 11.00a.m.	Computer Science	CSC 327 Prompt Engineering
	Chemistry	CHC 303 Green Chemistry Techniques
	Industrial Chemistry	ICD 302 Instrumentation in Industrial Chemical analysis
	Physics	PHY 303 Special Theory of Relativity
	Electronics	ELE-303 Programming with Python
	Geology	GEO-303 Optical Minerology
	Zoology	ZOO-303 Bio - entrepreneurship
	Botany	BOT-303 Field Botany
	Microbiology	MIC 303 Introduction to Bioinformatics
	Biotechnology	GBT 303 Research Methodology
	Geography	GOS-303 Economic Geography of India
	Mathematics	MAT-303 Analytical 3D Geometry
SATURDAY 01.11.2025 10.00 a.m. to 11.00 a.m. 10.00 a.m. to 12.00 noon	Geography	GOG-321 Application of Field Study and Survey Techniques in Geography
	Computer Science	CSC 321 Python for Data Science
MONDAY 03.11.2025 10.00 a.m. to 12.00 noon	Physics	PHY-321 Experimental Physics
	Electronics	ELE 321 Internet of Things and Application
	Chemistry	CHC 321 Chemistry of Food and Nutrients
	Geology	GEO-321 Hydrogeology
	Zoology	ZOO 321 Biostatistics and Data Analytics
	Botany	BOT-321 Mushroom Cultivation Technology
	Microbiology	MIC 321 Medical Microbiology
	Biotechnology	GBT 321 Biostatistics & Bioinformatics
	Mathematics	MAT 322 Applied Statistics
TUESDAY 04.11.2025 10.00 a.m. to 12.00 noon	Computer Science	CSC 301 Computer Networks
WEDNESDAY 05.11.2025 10.00 a.m. to 12.00 noon	Computer Science	CSC 322 Image Processing
	Mathematics	MAT-321 Linear Programming Problems

Note: 1) Practical Exam for all Courses will be held immediately after the theory exams.

Date: **07 OCT 2025**



Controller of Examinations