

PRE UNIVERSITY EXAM -2020

TIME TABLE

Date	B.Sc. 1st Year		B.Sc. 2nd Year		B.Sc. 3rd Year	
	Time ->	09.00 TO 11 AM	Time ->	12:00 TO 02:00 PM	Time ->	12:00 TO 02:00 PM
	Paper Code	Subject	Paper Code	Subject	Paper Code	Subject
Mar. 16	PH-101	Mechanics	PH-201	Statistical and Thermodynamical Physics	PH-301	Quantum Mechanics and Spectroscopy
Mar. 17	PH-102	Electromagnetism	PH-202	Mathematical Physics and Special Theory of Relativity	PH-302	Nuclear and Particle Physics
Mar. 18	PH-103	Optics	PH-203	Electronics and Solid State Devices	PH-303	Solid State Physics
Mar. 19	MT-101	Discrete Mathematics	MT-201	Real Analysis and Metric Space	MT-301	Algebra
Mar. 20	MT-102	Calculus	MT-202	Differential Equations	MT-302	Complex Analysis
Mar. 21	MT-103	Three Dimensional Geometry and Opti. Theory	MT-203	Numerical Analysis and Vector Calculus	MT-303	Dynamics and Computer Programming in "C"
Mar. 23	CH-101	Inorganic Chemistry	CH-201	Inorganic Chemistry	CH-301	Inorganic Chemistry
Mar. 24	CH-102	Organic Chemistry	CH-202	Organic Chemistry	CH-302	Organic Chemistry
Mar. 25	CH-103	Physical Chemistry	CH-203	Physical Chemistry	CH-303	Physical Chemistry
Mar. 26	ZO-101	Diversity of Animals and Evolution	ZO-201	Structure and Functions of Invertebrate Types	ZO-301	Structure of Function of Chordate Types
Mar. 27	ZO-102	Cell Biology and Genetics	ZO-202	Animal Physiology and Biochemistry	ZO-302	Ecology and Environmental Biology
Mar. 28	ZO-103	Gamete and Developmental Biology	ZO-203	Immunology, Microbiology & Biotechnology	ZO-303	Applied Zoology, Ethology and Biostatics
Mar. 30	BO-101	Cell Biology and Plant Breeding	BO-201	Plant Morphology and Anatomy	BO-301	Taxonomy and Embryology of Angiosperm
Mar. 31	BO-102	Microbiology, Mycology and Plant Pathology	BO-202	Cell Biology Genetics and Plant Breeding	BO-302	Molecular Biology and Biotechnology
Apr. 01	BO-103	Algae, Lichens and Bryophyta	BO-203	Plant Physiology and Biochemistry	BO-303	Plant Ecology & Economic Botany