

SASTRA Deemed to be University

Time Table – I CIA – I M.Sc., Integrated (Maths/Physics/Chemistry/Biotechnology) April 2022

Date	Time	Code	Subject
21-04-2022(Thursday)	09.00 a.m – 10.30 a.m	ENG111R01	ENGLISH COMMUNICATION - II
	01.00 p.m – 02.30 p.m	MAT240	ANCILLARY MATHEMATICS-II
		MAT230	THEORY OF EQUATIONS & INTEGRAL CALCULUS
22-04-2022 (Friday)	09.00 a.m – 10.30 a.m	BIS134	BIOLOGY - II (PLANT BIOLOGY)
		MAT231	APPLIED NUMERICAL METHODS
		PHY109	MECHANICS & RELATIVITY
		CHY106	GENERAL CHEMISTRY-II
	03.00 p.m - 04.30 p.m	CHY111	ANCILLARY CHEMISTRY-II
23-04-2022 (Saturday)	09.00 a.m – 10.30 a.m	PHY111	ALLIED PHYSICS-II
		PHY114	ENERGY PHYSICS
	01.00 p.m – 02.30 p.m	ENG112	CULTURE & ETHICS

*Highlighted Texts are common courses in Main and SRC campus

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Time Table – I CIA – II M.Sc., Integrated (Maths/Physics/Chemistry/Biotechnology) April 2022

Date	Time	Code	Subject
18-04-2022 (Monday)	9.00 a.m – 10.00 a.m	MEC102	INTRODUCTION TO ENGINEERING DESIGN (Will be conducted along with I B.Tech CIA Exam)
21-04-2022(Thursday)	11.00 a.m - 12.30 p.m	ENG211R01	ENGLISH COMMUNICATON - IV
	03.00 p.m - 04.30 p.m	BIS202	MOLECULAR BIOLOGY
		MAT232	ABSTRACT ALGEBRA-I
		PHY120	THERMAL PHYSICS
	CHY214	INORGANIC CHEMISTRY-II	
22-04-2022 (Friday)	11.00 a.m - 12.30 p.m	BIS204	ESSENTIALS OF IMMUNOLOGY
		MAT233	LINEAR SPACE & PROGRAMMING
		PHY122	OPTICS
		CHY215	ORGANIC CHEMISTRY-II
	03.00 p.m - 04.30 p.m	CHY121	COMPUTER PROGRAMMING FOR CHEMISTS
		CHY111	ANCILLARY CHEMISTRY-II
	BIS221	BASIC MICROBIOLOGY	
23-04-2022 (Saturday)	11.00 a.m - 12.30 p.m	CHY216	PHYSICAL CHEMISTRY-II
		MAT234	INTRODUCTION TO REAL ANALYSIS
		CHY226	ANALYTICAL TECHNIQUES
	03.00 p.m - 04.30 p.m	BIS223	BIOLOGY - IV (ECOLOGY)

*Highlighted Texts are common courses in Main and SRC campus

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Time Table – I CIA – III M.Sc., Integrated (Maths/Physics/Chemistry) April 2022

Date	Time	Code	Subject
21-04-2022(Thursday)	09.00 a.m – 10.30 a.m	MAT237	GRAPH THEORY & APPLICATIONS
		ECS112	DIGITAL ELECTRONICS
		CHY221	FUNDAMENTALS OF ANALYTICAL CHEMISTRY
	01.00 p.m – 02.30 p.m	MAT238	MATHEMATICAL PROGRAMMING
		EES204	ELECTRICAL & ELECTRONIC MEASURING INSTRUMENTS
		CHY309	INORGANIC CHEMISTRY - IV
22-04-2022 (Friday)	09.00 a.m – 10.30 a.m	CHY310	ORGANIC CHEMISTRY - IV
		PHY212	ELEMENTS OF MATERIALS SCIENCE
		MAT239	INTRODUCTION TO NUMBER THEORY
	01.00 p.m – 02.30 p.m	MAT325	COMPLEX ANALYSIS - II
		PHY309	MODERN PHYSICS - II
		CHY222	ENVIRONMENTAL CHEMISTRY
23-04-2022 (Saturday)	09.00 a.m – 10.30 a.m	CHY311	PHYSICAL CHEMISTRY - IV
		MAT326	TRANSFORMS & FOURIER SERIES
	01.00 p.m – 02.30 p.m		

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Time Table – I CIA – IV M.Sc., Integrated (Maths) April 2022

Date	Time	Code	Subject
21-04-2022(Thursday)	11.00 a.m - 12.30 p.m	MAT411	SPECIAL FUNCTIONS & APPLICATIONS
	03.00 p.m - 04.30 p.m	MAT413	PROBABILITY THEORY
22-04-2022 (Friday)	11.00 a.m - 12.30 p.m	MAT426	INTRODUCTION TO CODING THEORY
	03.00 p.m - 04.30 p.m	MAT447	GENERAL TOPOLOGY
23-04-2022 (Saturday)	11.00 a.m - 12.30 p.m	MAT536	INTRODUCTION TO FUNCTIONAL ANALYSIS
	03.00 p.m - 04.30 p.m	MAT539	ADVANCED ALGEBRA

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Time Table – I CIA – II M.Sc. Physics & IV M.Sc., Integrated (Physics) April 2022

Date	Time	Code	Subject
18-04-2022(Monday)	09.00 a.m – 10.30 a.m	PHY401	MATHEMATICAL PHYSICS – II
	01.00 p.m – 02.30 p.m	PHY402	QUANTUM MECHANICS
19-04-2022 (Tuesday)	09.00 a.m – 10.30 a.m	PHY403	NUCLEAR & PARTICLE PHYSICS
	01.00 p.m – 02.30 p.m	PHY404	CONDENSED MATTER PHYSICS
20-04-2022 (Wednesday)	09.00 a.m – 10.30 a.m	ECS114	DIGITAL DESIGN
	01.00 p.m – 02.30 p.m		-

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Time Table – I CIA – II M.Sc. Chemistry & IV M.Sc., Integrated (Chemistry) April 2022

Date	Time	Code	Subject
18-04-2022(Monday)	09.00 a.m – 10.30 a.m	CHY413	Reagents, Rearrangements & Structural Elucidation
	01.00 p.m – 02.30 p.m	CHY417	Green Chemistry & Asymmetric Synthesis
		CHY418	Nano-chemistry
		CHY419	Energy Storage & Conversion Materials
19-04-2022 (Tuesday)	09.00 a.m – 10.30 a.m	CHY415	Natural Products Chemistry
	01.00 p.m – 02.30 p.m	CHY414	Group Theory & Spectroscopy
20-04-2022 (Wednesday)	09.00 a.m – 10.30 a.m	-	-
	01.00 p.m – 02.30 p.m	CHY412	Chemistry of Transition Metals