



# Kristu Jayanti College

**AUTONOMOUS** Bengaluru

Reaccredited A++ Grade by NAAC | Affiliated to Bengaluru North University

## I SEMESTER BSC END SEMESTER THEORY EXAMINATION FEB/MAR 2022 - TIME TABLE [1UFEB22]

PROG	DATE	*SES	COURSE CODE	COURSE TITLE
<b>BSC</b> <b>BTBC/BTGE/BT</b> <b>BO/MBGE/FS/BB</b> <b>G/MBG/</b>	22-Feb-22	AM	21BCH2T411	Chemical Foundation of Biochemistry -1
	22-Feb-22	AM	21BOT2T411	Microbial Diversity and Techniques
	22-Feb-22	AM	21FSC2T312	Basic Forensic Chemistry
	22-Feb-22	AM	21GEN2T411	Principles of Genetics
	22-Feb-22	AM	BCH203A11	Biochemistry I
	22-Feb-22	AM	FSC304A11	Botany
	22-Feb-22	AM	BOT203B11	Botany I
	22-Feb-22	AM	GEN203A11	Genetics I
	24-Feb-22	AM	21ENG1T312	English I
	24-Feb-22	AM	ENG103A11	English I
	26-Feb-22	AM	21KAN1T312	Kannada
	26-Feb-22	AM	KAN103B11	Kannada I
	26-Feb-22	AM	HIN103A11	Hindi I
	26-Feb-22	AM	HIN103B11	Hindi I
	26-Feb-22	AM	AEN103A11	Additional English I
	26-Feb-22	PM	21FKA1T311	Functional Kannada
	28-Feb-22	AM		**Open Elective
	02-Mar-22	AM	21BTG2T411	Cell Biology
	02-Mar-22	AM	21FSC2T311	Introduction to Forensic Science
	02-Mar-22	AM	21UMG2T411	General Microbiology
	02-Mar-22	AM	BTG203A11	Biotechnology I
	02-Mar-22	AM	UMB203A11	Microbiology I
	02-Mar-22	AM	FSC204A11	Introduction to Forensic Science
	05-Mar-22	PM	21SBC4T211	Digital Fluency
	07-Mar-22	AM	21FSC2T313	Criminology
	07-Mar-22	AM	FSC204A12	Crime and Society

\*SES

AM : Exam begins at 9:30 AM

PM : Exam begins at 1:30 PM

** OPEN ELECTIVES	
COURSE CODE	COURSE TITLE
21JOR3T311	Writing for Media
21PSY3T311	Psychology of Health and Well-being
21COM3T313	Organisational Behaviour
21PRF3T311	Nrittah Prakriya Shastra and Street Theatre
21HIS3T311	Introduction to Archaeology
21VCM3T311	Graphic Design
21ENG3T311	English for Competitive Examinations
21ECO3T311	Economics of Business Environment
21POL3T311	Human Rights
21SOC3T311	Sociology of everyday life
21CSC3T314	Content Management
21COT3T311	Tourism Management
21BBA3T311	Business Organization and Environment
21BBA3T312	Fundamentals of Management
21PHY3T311	Electrical and Electronics Science
21UMT3T311	Mathematics I
21ELE3T311	Analog Electronics
21CSC3T313	Programming in C
21STS3T311	Statistical Methods
21BCH3T311	Biochemistry of Cell
21GEN3T311	Essentials of Genetics
21CSC3T311	Information Storage Management and Practices
21CSC3T312	IT for Managers
21ENG3T312	Film and Fiction (English Literature)