




Time Table for B.Sc. II Semester Theory Examinations – May/June 2026 (Regular and Repeater)

Innovation Campus, Kudlu Gate

4&3 Credit Courses: 2.5 Hours & 2 Credit Courses: 02 Hours
Time: 10.00 AM to 12.30 PM & 01.30 PM to 04.00 PM

Date		Course with Course Codes- B.Sc 2 nd Semester			
		(Regular) 2025 Batch	(Repeater) 2023 Batch	(Repeater) 2022 Batch	(Repeater) 2024 Batch
19-05-2026 Tuesday Morning		Bioanalytical Techniques 25BY1201 / Physical Chemistry 25CY1201	Biomolecules 23BS1201	Cell Biology 22BS1201	Principles of Immunology 20BT1201
21-05-2026 Thursday	Morning 10.00 AM to 12.30 PM	Principles of Immunology 25BT1201	Biostatistics 23BS1203	Biostatistics 22BS1204	Bio analytical techniques 20BC1201/ Advanced chemistry ii 20CY1201
	Afternoon 01:30PM to 03:30PM	-----	Kannada 23BS1206	Kannada - II 22BS1206	Computer applications and Information technology 20BS1202
23-05-2026 Saturday		Microbial Physiology and Genetics 25MY1201	Technical English 23BS1205	English – II 22BS1205	Bioinformatics and biostatistics 20BS1201
26-05-2026 Tuesday		Molecular Biology 25BS1201	Bioinformatics 23BS1204	Microbial Diversity and Kinetics 22BS1203	Microbial physiology 20MB1201
29-05-2026 Friday	Morning 10.00 AM to 12.30 PM	Population and Evolutionary Genetics 25GS1201	Principles of Genetics 23BS1202	Basic Genetics 22BS1202	Fundamentals of Cytogenetics 20GN1201
	Afternoon 01:30PM to 03:30PM	-----	SPSS 23BS1207	-----	----

To,
Concerned Dean.
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**Time Table for B.Sc. IV Semester Theory Examinations – May/June
2026 (Regular and Repeater)**

Innovation Campus, Kudlu Gate

4&3 Credit Courses: 2.5 Hours & 2 Credit Courses: 02 Hours
Time: 10.00 AM to 12.30 PM & 01.30 PM to 03.30 PM

Date	Course with Course Codes B.Sc 4 th Sem		
	Repeater 2023 Batch	Repeater 2022 Batch	Regular 2024 batch
18-05-2026 Monday	Major 1 BC-Enzyme Technology (23BY2401) BT-Recombinant DNA Technology (23BT2401) GN-Animal & Plant Genetics(23GN2401)	BC- Human Anatomy & Pathology – (22BY2401) BT- Plant Biotechnology (22BT2401) GN- Cytogenetics (22GS2401) MB-Microbial Physiology (22MY2401)	Enzymology and Protein Chemistry 20BC2401/ Electrochemistry and Advanced Spectroscopy 20CY2401
20-05-2026 Wednesday	Major 2 BC-Carbohydrate and Protein Metabolism (23BY2402)/ BT- Immunology (23BT2402)/ GN- Quantitative & Population Genetics (23GN2402)	BC-Metabolism I (22BY2402)/ BT-Genetic Engineering (22BT2402)/ GN-Developmental Biology (22GS2402)/ MB-Immunology and Immuno-Techniques (22MY2402)	Bioethics And IPR 20BS2402
21-05-2026 Thursday Afternoon	Minor (Microbiology) Extremophiles (23MY2404) (Afternoon: 01:30PM to 04:00PM)	GN Minor –Genomics (22GS2404) (Afternoon: 01:30PM to 04:00PM)	-----
22-05-2026 Friday	Major 3 BC-Human Anatomy(23BY2403)/ BT- Food Technology(23BT2403)/ GN- Transmission Genetics(23GN2403)	BC-Nutrition (22BY2403)/ BT-Fundamentals of plant Physiology and pathology (22BT2403)/ GN- Quantitative Genetics (22GS2403)/ MB-Pharmaceutical Microbiology (22MY2403)	Applied Genetics 20GN2401
25-05-2026 Monday	Common Paper 1 AI & ML for Biologist (23BS2401)	Biosafety and Good lab practices (22BS2401)	Principles of Animal and Plant Biotechnology 20BT2401
27-05-2026 Wednesday	Minor (Biochemistry) Metabolism & Bioenergetics (23BY2404)	BC Minor- Anatomy and Physiology (22BY2404) CH Minor - Coordination Compounds (22CY2404)	Industrial, Food & Dairy Microbiology 20MB2401
29-05-2026 Friday Afternoon	Common Paper 2 Clinical Research (23BS2402) (Afternoon: 01:30PM to 04:00PM)	BT Minor- Plant Biotechnology (22BT2404) (Afternoon: 01:30PM to 04:00PM)	----
30-05-2026 Saturday	Minor (Genetics) Genomics & Proteomics (23GN2404)	MB Minor - Microbial Fermentation (22MY2404)	Genomics and proteomics 20BS2401

Ramdas

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Time Table for B.Sc. VI Semester Theory Examinations - May/June 2026 (Regular and Repeater)

Innovation Campus, Kudlu Gate

4&3 Credit Courses: 2.5 Hours & 2 Credit Courses: 02 Hours
Time: 10.00 AM to 12.30 PM & 01.30 PM to 04.00 PM

Date		Course with Course Codes- B.Sc -6 th Sem Regular		
		(Regular) 2023 Batch	(Repeater) 2022 Batch	(Repeater) Old Batch
01-06-2026 Monday	Morning 10:00 AM to 12:30 PM	Major 1- Lipid & Nucleotide Metabolism 23BY3601 Major 1- Plant Biotechnology 23BT3601 Major 1- Molecular Genetics 23GN3601	Major 1 BC- Enzymology (22BY3601) BT- Bio-Process Technology (22BT3601) GN- Human Genetics (22GS3601) MB- Industrial Microbiology (22MY3601)	Research Methodology (20BS3601) Applied Microbiology –II 19MB3601
	Afternoon 01:30 PM to 04:00 PM		Minor (Microbiology) Microbiome and Extremophiles (22MY3603)	
03-06-2026 Wednesday		Minor 1- Enzymology 23BY3603	Major 2 -BC- Immunology (22BY3602)/ BT- Environmental Biotechnology (22BT3602) GN- Population Genetics(22GS3602)/ MB- Nano Microbiology and Extremophiles (22MY3602)	
05-06-2026 Friday	Morning 10:00 AM to 12:30 PM	Major 2- r-DNA Technology 23BY3602 Major 2- Animal Biotechnology 23BT3602 Major 2- Gene Regulatory Networks and Genome Editing 23GN3602	Common Paper 1 Principles of 'Multi-Omics' (22BS3601)	Nanoscience 19BS3601
	Afternoon 01:30 PM to 03:30 PM		Common Paper 2 Toxicology (22BS3602)	
08-06-2026 Monday		Minor 2- Regulation of gene expression 23GN3604	Minor (Biotechnology) Industrial Biotechnology (22BT3603)	
10-06-2026 Wednesday		Minor 2- Exomicrobiology and Nanomicrobiology 23MY3604	Minor (Biochemistry) Enzyme & Protein Chemistry (22BY3603) Minor (Chemistry) Organic Chemistry for Biological Sciences (22CY3603)	
11-06-2026 Thursday		Scientific Writing 23BS3602	Minor (Genetics) Complex traits and gene Networks 22GS3603	

Pranab

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