Important Note:

1. **The Candidates appearing for the examination should report 30 minutes before the commencement of examination in the examination block, as per the Mumbai University circular dated 17th August 2026, (No. Exam Circular /Aug/2026/62673.)**
2. **Mobile phones and other electronic gadgets are prohibited in the examination hall**

Day / Date	Timings	Course Code	Group	Course Title	
Wednesday 25.11.2026	**Reporting Time in the Examination Block 8.30 am** 9.00 am to 10.30 am	23BUEN1T01	All Aided / Biochem / Micro/ Human Sci /IT/CS / AI & ML	AEC	Basic English Learning Course
		23BUEN1T02	Biotechnology		Communication skills –I
Thursday 26.11.2026	**Reporting Time in the Examination Block 8.30 am** 9.00 am to 10.30 am	23BUIK1T01	All Aided	IKS	The Ancient Indian Social Structure- I
		23BUIK1T02	Biochem/ Micro/Biotech		Principles of Yoga for Body and Mind Management
		23BUIK1T03	IT/CS/ AI & ML		Science and Technology
		23BUIK1T04	Human Sci		History of Science and Theories of Human Origin
Saturday 28.11.2026	**Reporting Time in the Examination Block 8.30 am** 9.00 am to 10.30 am	23BUID1T01	All Aided / Biochem / Micro / Human Sci	OE(ID)	Soft Skills and Personality Development
		23BUID1T02	I.T. / Comp Sci		Introduction to Soft Skills
		23BUBT1T06	Biotech	Gen- 2	Fundamental Biostatistics and Immunology
		26BUID1T03	AI & ML	OE	Digital Marketing
Monday 30.11.2026	**Reporting Time in the Examination Block 8.30 am** 9.00 am to 10.30 am	23BUPH1T01	All Aided	Major-I	Classical Physics
		23BUCH1T01			Fundamentals in Chemistry – I
		23BUBO1T01			Plant Diversity – I
		23BUZO1T01			Biodiversity and its Conservation
		23BUMT1T01			Calculus- I
		23BUST1T01			Descriptive Statistics – I
		23BUMB1T01	Micro		Fundamental Microbiology – I
		23BUBC1T01	Biochem		Biomolecules – I
		23BUBT1T01	Biotech		Fundamentals of Life Sciences –I
		23BUIT1T01	I.T.		Digital Electronics
		23BUCS1T01	Comp Sci		Computer Organization
		23BUHS1T01	Human Sci		Society and Languages
		26BUAM1T01	AI & ML		Introduction to Artificial Intelligence

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VPM's B. N. Bandodkar College of Science (Autonomous), Thane

F.Y.B.Sc. Semester I Regular Examination Timetable, November 2026 (NEP- 2020)

Day / Date	Timings	Course Code	Group	Course Title	
Tuesday 01.12.2026	Reporting Time in the Examination Block **8.30 am** 9.00 am to 10.30 am	23BUPH1T02	All Aided	Major-II	Modern Physics
		23BUCH1T02			Fundamentals in Chemistry - II
		23BUBO1T02			Forms and Function – I
		23BUZO1T02			Animal Biotechnology and instrumentation
		23BUMT1T02			Discrete Mathematics
		23BUST1T02			Statistical Methods – 1
		23BUMB1T02	Micro		Fundamental Microbiology - II
		23BUBC1T02	Biochem		Cell Biology
		23BUBT1T02	Biotech		Fundamental Chemistry – I
		23BUIT1T02	I.T.		Operating System
		23BUCS1T02	Comp Sci		Systems Programming and Digital Logic
		23BUHS1T02	Human Sci		Human Diversity & Ecosystems
		26BUAM1T02	AI & ML		Programming Fundamentals with Python
Wednesday 02.12.2026	Reporting Time in the Examination Block **8.30 am** 9.00 am to 10.30 am	23BUPH1T03	All Aided	Minor-I	Classical Physics
		23BUCH1T03			Fundamentals in Chemistry - I
		23BUBO1T03			Plant Diversity
		23BUZO1T03			Biodiversity and its Conservation
		23BUMT1T03			Calculus – I
		23BUST1T03			Descriptive Statistics – I
		23BUCH1T03	Micro		Fundamentals in Chemistry - I
		23BUCH1T03	Biochem		Fundamentals in Chemistry - I
		23BUBT1T03	Biotech		Fundamental Microbiology - I
		23BUIT1T03	I.T.		Microprocessor Architecture
		23BUCS1T03	Comp Sci		Discrete Mathematics
		23BUHS1T03	Human Sci		Biodiversity
		26BUAM1T03	AI & ML		Database Management Systems

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VPM's B. N. Bandodkar College of Science (Autonomous), Thane

F.Y.B.Sc. Semester I Regular Examination Timetable, November 2026 (NEP- 2020)

Day / Date	Timings	Course Code	Group	Course Title	
Thursday 03.12.2026	Reporting Time in the Examination Block **8.30 am** 9.00 am to 10.30 am	23BUPH1T04	All Aided	Minor-II	Modern Physics
		23BUCH1T04			Fundamentals in Chemistry- II
		23BUBO1T04			Form and Function – I
		23BUZO1T04			Animal Biotechnology and instrumentation
		23BUMT1T04			Discrete Mathematics
		23BUST1T04			Statistical Methods – I
		23BUCH1T04	Micro		Fundamentals in Chemistry - II
		23BUCH1T04	Biochem		Fundamentals in Chemistry - II
		23BUBT1T04	Biotech		Fundamental Microbiology -II
		23BUIT1T04	I.T.		Introduction to 'C' Programming
		23BUCS1T04	Comp Sci		Object Oriented Programming
		23BUHS1T04	Human Sci		Human Anatomy and Physiology
		26BUAM1T04	AI & ML		Systems Programming and Digital Logic
Friday 04.12.2026	Reporting Time in the Examination Block **8.30 am** 9.00 am to 10.30 am	23BUPH1T05	All Aided	Generic	Basics Of Quantum Mechanics and Electricity
		23BUCH1T05			Indian Pioneers in Chemical Sciences and Chemistry in Everyday Life
		23BUBO1T05			Thallophyta and Economic Botany
		23BUZO1T05			History of Zoology and footsteps to follow
		23BUMT1T05			Applied mathematics - I
		23BUST1T05			Basics of Statistics -I
		23BUZO1T05	Micro		History of Zoology and footsteps to follow
		23BUMB1T05	Biochem		Majestic Microbial World
		23BUBT1T05	Biotech		Fundamental Genetics and Evolution
		23BUIT1T05	I.T.		Discrete Mathematics
		23BUCS1T05	Comp Sci		Descriptive Statistics and Introduction to Probability
		23BUHS1T05	Human Sci		Evolution
		26BUAM1T05	AI & ML		Networking Fundamentals

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Date: 03.11.2026

03/11/2026

Controller of Examination
B. N. Bandodkar College of Science (Autonomous), Thane

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