

TIME-TABLE: B.Sc./BCA I & III SEMESTER (ATKT) EXAMINATION OCTOBER NOVEMBER - 2026

TIME : 12:00 PM TO 03:00 PM

TIME TABLE

(सत्र 2025–26 के पूर्व प्रवेशित विद्यार्थियों हेतु)

DATE	B.Sc. I SEMESTER	BCA I SEMESTER	B.Sc. III SEMESTER	BCA III SEMESTER
23.10.2026 / Friday	FOUNDATION COURSE	-	-	-
	1. English Language - English Language and Indian Culture			
	2. Physical Education - Yoga and Meditation			
24.10.2026 / Saturday	-	-	MAJOR SUBJECT	MAJOR SUBJECT
			1. Biochemistry - Clinical Biochemistry	1. Data Communication and Computer Networks
			2. Bioinformatics - Big Data in Biology	-
			3. Biotechnology - Basic Molecular Biology	
			4. Botany - Plant Anatomy and Embryology	
			5. Chemistry - Reactions, Reagents and Mechanism in Organic Chemistry	
			6. Computer Science - Computer Networks and Information Security	
			7. Forensic Science - Questioned Documents and Computer Forensics	
			8. Geology - Igneous and Metamorphic Petrology	
			9. Horticulture - Basics of Vegetable Science (Olericulture)	
			10. Mathematics - Abstract Algebra	
			11. Mathematics - Abstract Algebra and Linear Algebra	
			12. Microbiology - Microbial Physiology and Metabolism	
			13. Pharmaceutical Chemistry - Pharmaceutical Organic Chemistry - II	
			14. Physics - Waves and Optics	
			15. Seed Technology - Traditional Improvement in Seed Technology	
			16. Zoology - Diversity of Chordates and Comparative Anatomy	

DATE	B.Sc. I SEMESTER	BCA I SEMESTER	B.Sc. III SEMESTER	BCA III SEMESTER
27.10.2026 / Tuesday	MAJOR SUBJECT	MAJOR SUBJECT	-	-
	1. Biotechnology - Cell Biology and Biochemistry	1. Computer Science - Computer Fundamental, Organization and Architecture		
	2. Chemistry - Fundamentals of Chemistry			
	3. Computer Science - Computer System Architecture			
	4. Geology - Physical Geology			
	5. Horticulture - Fundamentals of Horticulture			
	6. Mathematics - Algebra, Vector Analysis and Geometry			
	7. Microbiology - General Microbiology and Cell Structure			
	8. Pharmaceutical Chemistry - Pharmaceutical Inorganic Chemistry - I			
	9. Physics - Thermodynamics and Statistical Physics			
	10. Zoology - Animal Diversity : Non-Chordata			

DATE	B.Sc. I SEMESTER	BCA I SEMESTER	B.Sc. III SEMESTER	BCA III SEMESTER
28.10.2026 / Wednesday	-	-	MINOR SUBJECT	MINOR SUBJECT
			1. Bioinformatics - Machine Learning and Data Mining	1. Internet Applications using Java Programming
			2. Biotechnology - Recombinant DNA Technology	
			3. Botany - Industrial Botany	
			4. Chemistry - Transition Elements & Thermodynamics	
			5. Chemistry - Transition Elements, Chemi-Energetics, Phase Equilibria	
			6. Computer Science - Object Oriented Programming with JAVA - I	
			7. Cyber Security - Introduction to Information and Physical Security	
			8. Economics - Introduction to Money, Banking and Public Finance	
			9. Electronics - Operational Amplifiers and Application	
			10. Geology - Sedimentary Rocks	
			11. Horticulture - Basics of Fruit Science (Pomology)	
			12. Mathematics - Advanced Calculus and Partial Differential Equations	
			13. Pharmaceutical Chemistry - Pharmaceutical Analytical Chemistry - I	
			14. Physics - Electricity and Electro Dynamics	
			15. Seed Technology - Fundamental of Seed Testing and Quality Control	
			16. Statistics - Basics of Applied Statistics	
			17. Zoology - Physiology and Biochemistry	

DATE	B.Sc. I SEMESTER	BCA I SEMESTER	B.Sc. III SEMESTER	BCA III SEMESTER
29.10.2026 / Thursday	MINOR SUBJECT	MINOR SUBJECT	-	-
	1. Biotechnology - Microbiology and Immunology	1. Programming & Problem Solving Through C		
	2. Botany - Basic Botany			
	3. Chemistry - Basics of Analytical Chemistry - I			
	4. Chemistry - Analytical Chemistry			
	5. Computer Science - Programming Methodologies Using C++			
	6. Geology - Mineral Sciences			
	7. Horticulture - Horticulture Production			
	8. Mathematics - Calculus and Differential Equations			
	9. Pharmaceutical Chemistry - Pharmaceutical Organic Chemistry - I			
	10. Physics - Mechanics and Relativity			
	11. Statistics - Basic Statistics			

DATE	B.Sc. I SEMESTER	BCA I SEMESTER	B.Sc. III SEMESTER	BCA III SEMESTER
30.10.2026 / Friday	-	-	OPEN ELECTIVE COURSE	OPEN ELECTIVE COURSE
			1. Agriculture - Basic and Applied Agricultural Statisites	1. Statistics - Basic of Statistics
			2. Biochemistry - Basics of laboratory Maintenance	
			3. Biotechnology - Recombinant DNA Technology - I	
			4. Botany - Economic Botany	
			5. Chemistry - Chemistry for Farmers - I	
			6. Computer Science - Basic Programming in 'C' - I	
			7. Cyber Security - Concepts of Digital Forensics	
			8. Economics - Basics of Money, Banking and Public Finance	
			9. Electronics - Analog Electronics Circuits	
			10. English Language - Mass Media and Communication Skills	
			11. Forensic Science - Medico-legal Approach of Personal Identification	
			12. Geography - World Geography : Physical and Economic	
			13. Geology - Elements to Petrology - I (Igneous Rocks)	
			14. Horticulture - Commerical Floriculture Crop Production	
			15. Mathematics - History of Indian Mathematics and Vedic Mathematics	
			16. NCC - NCC Part II	
			17. Pharmaceutical Chemistry - Fundamentals of Organic Pharmaceutical Chemistry - I	
			18. Physical Education - Physical Education for Healthful Living	
			19. Physics - Electrostatics and Current Electricity	
			20. Seed Technology - Plant Breeding	
			21. Statistics - Introduction to Applied Statistics	
			22. Zoology - Biomolecule and Metabolism	

DATE	B.Sc. I SEMESTER	BCA I SEMESTER	B.Sc. III SEMESTER	BCA III SEMESTER
31.10.2026 / Saturday	OPEN ELECTIVE COURSE	-	-	-
	1. Botany - Fundamental Botany			
	2. Cyber Security - Cyber Security Awareness			
	3. Geography - Environment and Enviromental Issues			
	4. Physics - Mathematical Physics and Mechanics			
02.11.2026 / Monday			VOCATIONAL COURSE	VOCATIONAL COURSE
			1. Biochemistry - Medical Diagnostics - I	1.Computer Science - Web Designing - I
			2. Chemistry - Medicinal Plants - I	-
			3. Computer Science - Web Designing - I	
			4. Cyber Security - Introducation of Computer & Networking Security	
			5. Electronics - Electronic Technology	
			6. English Language - Personality Development	
			7. English Language - Accounting and Tally	
			8. Forensic Science - Scientific Investigation of Crime Scene	
			9. Horticulture - Organic Farming	

- नोट:— 1. प्रश्न–पत्रों के क्रम के सम्बन्ध में परीक्षार्थियों को कोई गारन्टी नहीं दी जा सकती हैं।
2. प्रश्नपत्रों के शीर्षक एवं पाठ्यक्रम हेतु संबंधित विभाग के विभागाध्यक्ष/संबंधित शिक्षक से संपर्क करें।
3. यदि किसी विद्यार्थी को उपरोक्त प्रश्नपत्र के अलावा अन्य किसी प्रश्नपत्र में ऐटीकेटी प्राप्त हुई है एवं उपर्युक्त परीक्षा समय–सारणी में उस प्रश्नपत्रका नहीं किया गया है तो ऐसे विद्यार्थी तत्काल परीक्षा विभाग में लिखित आवेदन पत्र के साथ सम्पर्क करें।
4. 08.10.2026 तक आवेदित विद्यार्थियों के अनुसार उक्त समय सारणी हैं।

EXAMINATION CONTROLLER

PRINCIPAL