

NO./ 6035 /EXAM/2024

DATE: 10.01.2024

EXAMINATION DEPARTMENT
GOVT. HOLKAR [MODEL, AUTONOMOUS] SCIENCE COLLEGE, INDORE
B.Sc. / BCA I SEMESTER (MAIN / ATKT) EXAMINATION FEBRUARY - MARCH 2024
TIME: 02:00 PM TO 05:00 PM
TIME – TABLE

DATE	DAY	B.Sc. I SEM	BCA I SEM
14-02-2024	WEDNESDAY	<u>FOUNDATION COURSE - 1 { BIO GROUP }</u>	-
		1. Hindi Language and Indian Culture (Main / ATKT)	
		<u>FOUNDATION COURSE - 2 { BIO GROUP }</u>	
		2. Environmental Education (Main / ATKT)	
15-02-2024	THURSDAY	GAP	
16-02-2024	FRIDAY	GAP	
17-02-2024	SATURDAY	<u>FOUNDATION COURSE - 1 { MATHS GROUP }</u>	<u>FOUNDATION COURSE - 1</u>
		1. English Language and Indian Culture (Main / ATKT)	1. English Language and Indian Culture (Main / ATKT)
		<u>FOUNDATION COURSE - 2 { MATHS GROUP }</u>	<u>FOUNDATION COURSE - 2</u>
		2. Yoga and Meditation (Main / ATKT)	2. Yoga and Meditation (Main / ATKT)
18-02-2024	SUNDAY	SUNDAY	
19-02-2024	MONDAY	GAP	
20-02-2024	TUESDAY	GAP	
21-02-2024	WEDNESDAY	<u>MAJOR SUBJECT</u>	<u>MAJOR SUBJECT</u>
		1. Biochemistry - Biochemical Techniques (Main/ATKT)	Computer Fundamental, Organization and Architecture (Main / ATKT)
		2. Bioinformatics - Cell and Molecular Biology (Main/ATKT)	
		3. Biotechnology - Cell Biology and Biochemistry (Main/ATKT)	
		4. Botany - Applied Botany (Main/ATKT)	
		5. Chemistry - Fundamentals of Chemistry (Main/ATKT)	
		6. Computer Science - Computer System Architecture (Main/ATKT) Programming Methodologies And Data Structure (ATKT)	
		7. Cyber Security - Basics of Computer & Cyber Security (Main/ATKT)	

DATE	DAY	B.Sc. I SEM	BCA I SEM
22-02-2024	THURSDAY	GAP	
23-02-2024	FRIDAY	GAP	
24-02-2024	SATURDAY	HOLIDAY (Guru Ravidas Jayanti)	
25-02-2024	SUNDAY	SUNDAY	
26-02-2024	MONDAY	GAP	
27-02-2024	TUESDAY	MAJOR SUBJECT	-
		1. Economics - Consumer Behaviour and Micro Economics (Main/ATKT)	
		2. Electronics - Semiconductor Devices (Main/ATKT)	
		3. Forensic Science - Criminal Investigation and Law (Main/ATKT)	
		4. Geography - Human Geography : Environment and Culture (Main/ATKT)	
		5. Geology - Physical Geology (Main/ATKT)	
		6. Horticulture - Fundamentals of Horticulture (Main/ATKT)	
		7. Industrial Fish and Fisheries - Fish Introduction and Culture (Main/ATKT)	
		8. Mathematics - Algebra, Vector Analysis and Geometry (Main/ATKT)	
		9. Microbiology - General Microbiology and Cell Structure (Main/ATKT)	
		10. Pharmaceutical Chemistry - Pharmaceutical Inorganic Chemistry - I (Main/ATKT)	
		11. Physics - Thermodynamics and Statistical Physics (Main/ATKT)	
		12. Seed Technology - Principles of Seed Technology (Main/ATKT)	
		13. Statistics - Descriptive Statistics (Main/ATKT)	
		14. Zoology - Animal Diversity : Non-Chordata (Main/ATKT)	
28-02-2024	WEDNESDAY	GAP	

DATE	DAY	B.Sc. I SEM	BCA I SEM
29-02-2024	THURSDAY	<u>MINOR SUBJECT</u>	<u>MINOR SUBJECT</u>
		1. Biochemistry - Chemistry of Biomolecules (Main/ATKT)	Programming & Problem Solving Through C (Main / ATKT)
		2. Bioinformatics - General Introduction to Bioinformatics (Main/ATKT)	
		3. Biotechnology - Microbiology and Immunology (Main/ATKT)	
		4. Botany - Basic Botany (Main/ATKT)	
		5. Chemistry - Basics of Analytical Chemistry - I (Main/ATKT) Analytical Chemistry (ATKT)	
		6. Computer Science - Programming Methodologies Using C++ (Main/ATKT)	
		7. Cyber Security - Computer System & Networking (Main/ATKT)	
		8. Economics - Micro Economics (Main/ATKT)	
		9. Electronics - Basic Circuit Theory and Network Analysis (Main/ATKT)	
		10. Forensic Science - Introduction to Forensic Science and Criminalistics (Main/ATKT)	
		11. Geography - Physical Geography : Geodynamics (Main/ATKT)	
		12. Geology - Mineral Sciences (Main/ATKT)	
		13. Horticulture - Horticulture Production (Main/ATKT)	
01-03-2024	FRIDAY	GAP	
02-03-2024	SATURDAY	<u>MINOR SUBJECT</u>	-
		1. Industrial Fish and Fisheries - Basic of Fish Culture (Main/ATKT)	
		2. Mathematics - Calculus and Differential Equations (Main/ATKT)	
		3. Microbiology - Microbial Tools and Techniques (Main/ATKT)	
		4. Pharmaceutical Chemistry - Pharmaceutical Organic Chemistry - I (Main/ATKT)	
		5. Physics - Mechanics and Relativity (Main/ATKT)	
		6. Seed Technology - Seed Production and Practices (Main/ATKT)	
		7. Statistics - Basic Statistics (Main/ATKT)	
		8. Zoology - Cell Biology, Reproductive Biology and Development Biology (Main/ATKT)	

DATE	DAY	B.Sc. I SEM	BCA I SEM
03-03-2024	SUNDAY	SUNDAY	
04-03-2024	MONDAY	GAP	
05-03-2024	TUESDAY	<u>OPEN (GENERIC) ELECTIVE COURSE</u>	
		1. Biochemistry - Basics of Biochemistry (Main/ATKT)	
		2. Bioinformatics - General Introduction to Bioinformatics - I (Main/ATKT)	
		3. Biotechnology - Immunology (Main/ATKT)	
		4. Botany - Fundamental Botany (Main/ATKT) Basic Botany (ATKT)	
		5. Chemistry - Chemistry in Everyday Life - I (Main/ATKT)	
		6. Computer Science - Multimedia and Animation - I (Main/ATKT) Computer System Architecture (ATKT)	
		7. Cyber Security - Cyber Security Awareness (Main/ATKT)	
		8. Economics - Basics of Economics (Main/ATKT)	
		9. Electronics - Introduction of Electronics Components and Network (Main/ATKT)	
		10. English Language - Communicative English (Main/ATKT)	
		11. Forensic Science - Basics of Forensic Science (Main/ATKT)	
		12. Geography - Environment and Enviromental Issues (Main/ATKT)	
		13. Geology - Elements of Geology - I (Main/ATKT)	
06-03-2024	WEDNESDAY	GAP	

DATE	DAY	B.Sc. I SEM	BCA I SEM
07-03-2024	THURSDAY	<u>OPEN (GENERIC) ELECTIVE COURSE</u>	<u>OPEN (GENERIC) ELECTIVE COURSE</u>
		1. Horticulture - Fundamentals of Horticulture (Main/ATKT)	1. NCC - NCC Awareness (Main / ATKT)
		2. Mathematics - Mathematical Logic and Sets (Main/ATKT)	2. NSS - Concepts of National Service Scheme (Main / ATKT)
		3. NCC - NCC Awareness (Main/ATKT)	3. Physical Education -Introduction and Concept of Physical Education (Main / ATKT)
		4. NSS - Concepts of National Service Scheme (Main/ATKT)	4. Statistics (GE) : Probability And Statistics (ATKT)
		5. Pharmaceutical Chemistry - Fundamentals of Drug Chemistry (Main/ATKT)	
		6. Physical Education - Introduction and Concept of Physical Education (Main/ATKT)	
		7. Physics - Mathematical Physics and Mechanics (Main/ATKT) Non-conventional Energy Source - I (Main/ATKT) Mechanics And General Properties Of Matter-III (ATKT)	
		8. Seed Technology - Introduction to Seed Technology (Main/ATKT)	
		9. Statistics - Elementary Statistics (Main/ATKT)	
		10. Zoology - Cell Biology and Reproductive Biology (Main/ATKT)	

नोट:- १. प्रश्न-पत्रों के क्रम के सम्बन्ध में परीक्षार्थियों को कोई गारन्टी नहीं दी जा सकती है।

२. प्रश्नपत्रों के शीर्षक एवं पाठ्यक्रम हेतु संबंधित विभाग के विभागाध्यक्ष/संबंधित शिक्षक से संपर्क करें।

३. यदि किसी विद्यार्थी को उपरोक्त प्रश्नपत्र के अलावा अन्य किसी प्रश्नपत्र में एटीकेटी प्राप्त हुई है एवं उपर्युक्त परीक्षा समय-सारणी में उस प्रश्नपत्र का उल्लेख नहीं किया गया है तो उसे विद्यार्थी तत्काल परीक्षा विभाग में लिखित आवेदन पत्र के साथ सम्पर्क करें।

EXAMINATION CONTROLLER

PRINCIPAL