

NO./ 9225 /EXAM/2026

Date : 12-05-2026

EXAMINATION DEPARTMENT, GOVT. HOLKAR (MODEL AUTONOMOUS) SCIENCE COLLEGE, INDORE

TIME-TABLE: M.Sc. II SEMESTER (I YEAR & II YEAR PG) MAIN EXAMINATION MAY - JUNE 2026

TIME : 10:00 AM TO 01:00 PM

TIME TABLE **(REVISED)**

(केवल सत्र 2025-26 में प्रवेशित विद्यार्थियों हेतु)

DATE	M.Sc. II SEM (1 YEAR)	M.Sc. II SEM (2 YEAR)
25.05.2026 / Monday	PAPER - I	PAPER - I
	1. Biochemistry - Advanced Intermediary Metabolism	1. Biochemistry - Advanced Intermediary Metabolism
	2. Biotechnology - Environmental Biotechnology	2. Biotechnology - Environmental Biotechnology
	3. Botany - Molecular Biology Biotechnology and Genetic Engineering	3. Botany - Taxonomy of Angiosperms
	4. Chemistry - Bio-Organic and Bio-Inorganic Chemistry	4. Chemistry - Advanced Physical Chemistry
	5. Computer Science - Research Methodology	5. Computer Science - Software Engineering
	6. Fisheries - Fisheries Resource Management	6. Fisheries - Fisheries Resource Management
	7. Forensic Science - Emerging Trends In Forensic Investigation	7. Forensic Science - Instrumental Methods- Physical, Chemical and Biological
	8. Mathematics - Functional Analysis - II	8. Geography - Geography of Environment
	9. Microbiology - Bio-entrepreneurship, Bio-safety and IPR	9. Geology - Hydrogeology and Engineering Geology
	10. Pharmaceutical Chemistry - Pharmacology -I	10. Mathematics - Advanced Abstract Algebra -II
	11. Physics - Laser and Fiber Optical Communication	11. Microbiology - Bioinstrumentation
	12. Seed Technology - Seed Processing and Storage	12. Pharmaceutical Chemistry - Principles of Physical Pharmacy
	13. Statistics - Numerical Analysis	13. Physics - Condensed Matter Physics
	14. Zoology - Entomology and Toxicology	14. Seed Technology - Seed Processing and Storage
	-	15. Statistics - Demography and Official Statistics
-	16. Zoology - Biostatistics, Ecology & Behavioural Science	

DATE	M.Sc. II SEM (1 YEAR)	M.Sc. II SEM (2 YEAR)
28.05.2026 / Thursday	PAPER - II	PAPER - II
	1. Biochemistry - Advanced Concepts in Clinical & Hormonal Biochemistry	1. Biochemistry - Nutritional and Clinical Biochemistry
	2. Biotechnology - Advanced Plant and Animal Biotechnology	2. Biotechnology - Advanced Plant and Animal Biotechnology
	3. Botany - Plant Ecology and Environment	3. Botany - Morphology, Anatomy and Embryology of Angiosperms
	4. Chemistry - Advanced Medicinal Chemistry	4. Chemistry - Research Methodology for Chemists
	5. Computer Science - Soft Computing	5. Computer Science - Internet of Things
	6. Fisheries - Harvest and Post Harvest Technology	6. Fisheries - Harvest and Post Harvest Technology
	7. Forensic Science - Forensic Neuroscience and Behaviour, Narcotics and Drug of Abuse	7. Forensic Science - Dactylography, Biometrics and Questioned Documents
	8. Mathematics - Advanced Special Functions - II	8. Geography - Resource Management
	9. Microbiology - Metabolic Engineering	9. Geology - Economic and Fuel Geology
	10. Pharmaceutical Chemistry - Modern Analytical Techniques -I	10. Mathematics - Topology
	11. Physics - Digital Electronics and Microprocessor	11. Microbiology - Biostatistics and Bioinformatics
	12. Seed Technology - Seed Quality Testing	12. Pharmaceutical Chemistry - Pharmaceutical Analysis
	13. Statistics - Mathematical Economics and Econometrics	13. Physics - Advanced Quantum Mechanics
	14. Zoology - Ichthyology and Limnology	14. Seed Technology - Seed Quality Testing
		15. Statistics - Linear Models and Design of Experiments
	16. Zoology - Tools & Techniques, Biophysics and Bioinformatics	

DATE	M.Sc. II SEM (1 YEAR)	M.Sc. II SEM (2 YEAR)
02.06.2026 / Tuesday	PAPER III	PAPER III
	1. Mathematics - Advanced Discrete Mathematics - II	1. Mathematics - Lebesgue Measure and Integration
	2. Statistics - Operations Research	2. Statistics - Statistical Quality Control and Reliability Theory
04.06.2026 / Thursday	PAPER - IV	PAPER - IV
	1. Mathematics - Operations Research - II	1. Mathematics - Differential Geometry
08.06.2026 / Monday	PAPER - V (Value Added Course)	PAPER - V (Value Added Course)
	1. All Other Subjects - Scientific Research Employability and Entrepreneurship	1. All Other Subjects - Science, Society and Constitutional Morality
	2. Mathematics - Writing Skills of Research Report and Research Paper (Through LaTeX)	2. Mathematics - Foundational Skills for Career Success

नोट:- 1. प्रश्न-पत्रों के क्रम के सम्बन्ध में परीक्षार्थियों को कोई गारन्टी नहीं दी जा सकती है।

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

EXAM CONTROLLER

PRINCIPAL