



MAHARAJA CHHATRASAL BUNDELKHAND UNIVERSITY, CHHATARPUR(M.P.)

B.Sc. IInd YEAR EXAMINATION - 2025-26 (New Education Policy)

(REGULAR/PRIVATE/SUPPLY/EX/FAH.) MARCH-2026

TIME: 09.00 A.M. TO 12.00 P.M.

Notification No.EX/R/26/...1472

Date	Day	Paper	Subject
04.04.2026	Saturday	Major-I	1. Botany-I, Plant Anatomy and embryology
			2. Zoology-I, Diversity of chordates and comparative Anatomy
			3. Chemistry-I, Reaction, Reagent and mechanism in organic chemistry
			4. Physics-I, Waves & Optics
			5. Mathematics-I, Abstract Algebra and linear Algebra
			6. Geology-I, Igneous and Metamorphic Petrology
			7. Industrial Chemistry-I, Alloys, Lime, Cement, Ceramics and Industrial Pollution
			8. Industrial Microbiology-I, Application of Industrial Microbiology
			9. Biotechnology-I, Basic molecular Biology
			10. Computer Science-I, Computer Network & Intermetion security
			11. Computer Application-I, Data base Management System
			12. Geography-I, Economic Geography
			13. Electronics - Electronics Circuits .
			14. Forensic Science - Questioned Documents and Computer Forensic
09.04.2026	Thursday	Major-II	1. Botany-II, Industrial Botany
			2. Zoology-II, Physiology and Biochemistry
			3. Chemistry-II, Transition Elements, chemi-energetics , Phase equilibria
			4. Physics-II, Electricity Magnetism & Electromagnetic
			5. Mathematics-II, Advanced Calculus and Partial Differential Equations
			6. Geology-II, Sedimentary Rocks and Stratigraphy of India
			7. Industrial Chemistry-II, Organic reactions and unit process in organic chemicals mahufacture
			8. Industrial Microbiology-II, Physiology and Biochemistry of Microbes
			9. Biotechnology-II, Recombinant DNA Technology
			10. Computer Science-II, Object Oriented Programming with Java
			11. Computer Application-II, Introduction to ASP.NET & C#
			12. Geography-II, Physical Geography Atmosphere Climatology
			13. Electronics- Operational Amplifiers and Applications
			14. Forensic Science- Finger Prints Biometrics & Anthropometry

19.04.2026	Wednesday	Foundation Course-I	FC-I Part-A Hindi Language - भाषा और संस्कृति FC-I Part-B English Language
21.04.2026	Tuesday	Foundation Course-II	FC-II Part-A Entrepreneurship Development FC-II Part-B Women Empowerment
25.04.2026	Saturday	Minor	<ol style="list-style-type: none"> 1. Botany II, Industrial Botany 2. Zoology II, Physiology and Biochemistry 3. Chemistry-II, Transition Elements, chemi-energetics, Phase equilibria 4. Physics-II, Electricity Magnetism & Electromagnetic 5. Mathematics-II, Advanced Calculus and Partial Differential Equations 6. Geology-II, Sedimentary Rocks and Stratigraphy of India 7. Industrial Chemistry-II, Organic reactions and unit process in organic chemicals manufacture 8. Industrial Microbiology-II, Physiology and Biochemistry of Microbes 9. Biotechnology-II, Recombinant DNA Technology 10. Computer Science-II, Object Oriented Programming with Java 11. Computer Application-II, Introduction to ASP.NET & C# 12. Geography-II, Physical Geography Atmosphere Climatology 13. Electronics- Operational Amplifiers and Applications 14. Forensic Science- Finger Prints Biometrics & Anthropometry
30.04.2026	Thursday	Elective	<ol style="list-style-type: none"> 1. Botany-II, Industrial Botany 2. Zoology-II, Physiology and Biochemistry 3. Chemistry-II, Transition Elements, chemi-energetics, Phase equilibria 4. Physics-II, Electricity Magnetism & Electromagnetic 5. Mathematics-II, Advanced Calculus and Partial Differential Equations 6. Geology-II, Sedimentary Rocks and Stratigraphy of India 7. Industrial Chemistry-II, Organic reactions and unit process in organic chemicals manufacture 8. Industrial Microbiology-II, Physiology and Biochemistry of Microbes 9. Biotechnology-II, Recombinant DNA Technology 10. Computer Science-II, Object Oriented Programming with Java 11. Computer Application-II, Introduction to ASP.NET & C# 12. Geography-II, Physical Geography Atmosphere Climatology 13. Electronics- Operational Amplifiers and Applications 14. Forensic Science- Finger Prints Biometrics & Anthropometry

30.04.2026	Thursday	<u>Elective/</u> <u>Open Elective</u>	<ol style="list-style-type: none"> 1. General study of Indian music 2. History of Kathak Dance Art 3. General Introduction to Folk Dance Styles of India 4. Mukhtfasir Afsana 5. Madhya Prad esh Mein Urdu Nazm 6. Geography of the world 7. Geography of rural development 8. Understanding Gandhi and Ambedkar 9. Human rights 10. Sociology of tourism 11. Sociology of Journalism and Mass Communication 12. Logic and logical thinking 13. Contribution of music and instruments to Indian Film 14. Indian Music and Acoustics 15. Tourism Theory and Practice 16. Issues in Contemporary World 17. नाट्य लेखन एवं रंगमंच 18. Language Computing 19. Translation Studies 20. Mass Media and Communication 21. Office and Service Quality Management 22. State and local administration 23. International Trade and Public Finance 24. Basic concepts of economics 25. Indian Economy 26. Entrepreneurship and Family Business 27. Food Product Development 28. communication skills development 29. Fundamentals of management 30. New venture planning 31. Rural Development In India 32. Rural Banking in India 33. NCC 34. NSS (National Service Scheme) 35. Physical Education
05.05.2026	Tuesday	<u>Vocational</u>	<ol style="list-style-type: none"> 1. Skin and Facial Beauty Care 2. Plants used in Therapy (Medicinal Plants) 3. Management of Nutrition in Life Cycle (Nutrition and dietetics) 4. Foreign Trade Procedure and Documentation (Export Import Management) 5. E-Filing of Tax Returns (E-Accounting and Taxation with GST) 6. Personal Finance and Planning (Finance Services and Insurance) 7. Supply Chain and Retail Management (Retail Management)

Shivam

05.05.2026	Tuesday	Vocational	8. E-Commerce(Digital Marketing)
			9. Process of Organic Farming(Organic Farming)
			10. Computerized Accounting (Accounting and Tally)
			11. Customer Relationship Management (Salesmanship)
			12. Web Development Using PHP & MYSQL(Web Designing)
			13. Electrical Technology (Electrical Technology)
			14. Introduction to Physical Computing(Electronic Technology)
			15. Handicraft(Handicrafts)
			16. Food Processing Beverages Manufacturing and Management(Food Preservation and Processing)
			17. Desktop Publishing with Advanced Page Maker(Desktop Publishing DTP)
			18. Commercial Vegetable Production(Horticulture)
			19. Security Services(Security Services)
			20. Office Procedure user & Practices(Office Procedure and Practices)
			21. Personality Development
			22. Advancements in Vermicomposting (Vermicomposting)
			23. Dairy Development and Dairy Husbandry (Dairy Management)
			24. Clinical Pathology and Medical Diagnostics(Medical Diagnostics)
			25. Tourism Product and Resources

- नोट:-
1. यह समय-सारणी प्रावधिक एवं परिवर्तनशील है।
 2. यह समय-सारणी नियमित एवं स्वाध्यायी दोनों प्रकार के छात्रों हेतु है।
 3. वी.एस.सी भूगोल विषय के मेजर-I, मेजर-II, माईनर एवं इलेक्टिव विषय की परीक्षा बी.ए. भूगोल विषय के साथ दोपहर 02.00 बजे से 05.00 बजे के मध्य आयोजित होगी
 4. आधार पाठ्यक्रम विषय की परीक्षा OMR SHEET के माध्यम से 2 घंटे की होगी एवं समय सुबह 09 से 11 बजे के मध्य रहेगा।
 5. वोकेशनल पाठ्यक्रम की परीक्षा 2 घण्टे की होगी जिसका समय सुबह 09 से 11 बजे के मध्य रहेगा।

परीक्षा नियंत्रक

Enc. No...1473..Exam/2026

Chhatarpur Date.28.05.26

प्रतिलिपि सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित:-

1. समस्त संबंधित महाविद्यालय, महाराजा छत्रसाल बुन्देलखण्ड विश्वविद्यालय, परिसेत्र।
2. मा. कुलगुरु महोदय जी के सचिव की ओर सूचनार्थ।
3. कुलसचिव जी के निजी सहायक की ओर सूचनार्थ।
4. जनसंपर्क अधिकारी सूचना एवं प्रकाशन विभाग, जिला छतरपुर की ओर भेजकर निवेदन है कि, छात्रों के व्यापक हित में समाचार वृत्त के रूप में प्रकाशित कराने का कष्ट करें।
5. वेब प्रभारी की ओर वेबसाइट पर अपलोड करने हेतु।
6. समस्त शाखा प्रभारी परीक्षा/ गोपनीय, महाराजा छत्रसाल बुन्देलखण्ड विश्वविद्यालय, छतरपुर।

समय सारणी समिति

सहायक कुलसचिव

Dr. Durgawati Singh - D Singh

Dr. Himanshu Aggarwal

Dr. Gijesh Jyoti