

Rani Durgavati Vishwavidyalya, Jabalpur

Notification No./Exam/2025/ 153

Jabalpur, Dated 09 April. 2025

Programme of B.Sc. I Year Exam. 2025 (Regular / Ex / Supply. II Chance)

(Main Private) (New Education Policy)


Time : 03.00 P.M. To 06.00 P.M. On Each Day of Examination

Date	Subject	Paper
28.04.2025	Part-A Hindi Language & Sanskrit (Language & Culture) Part-B- English Language & Indian Culture	FC-I
02.05.2025	Part-A Environmental Education Part-B- Yoga & Meditation (Dhyan)	FC-II
06.05.2025	Computer Application : programming in C Language Physics : Thermodynamics & Statistical Physics Computer Science: Computer System Architecture Zoology : Animal Diversity-non Chordata Mathematics : Algebra, Vector Analysis & Geometry Biotechnology : Cell Biology & Biochemistry Botany : Applied Botany Chemistry: Fundamental of Chemistry Electronics: Semiconductor Devices Geology: Physical Geology Microbiology : General Microbiology & Cell Structure /	Major-I
09.05.2025	Computer Application: Data processing Software Physics : Mechanics & General Properties of Matter Computer Science : Programming Methodologist & Data Structure Zoology : Cell Biology, Reproductive Biology & Development Biology Mathematics : Calculus & Differential Equations Geology : Crystal & Mineral Science Biotechnology : Microbiology & Immunology Botany : Basic Botany Chemistry : Analytical Chemistry Electronics: Basic Circuit Theory & Network	Major-II

	Analysis Microbiology : Microbial Techniques	
14.05.2025	Computer Application: Data processing Software Physics : Mechanics & General Properties of Matter Computer Science : Programming Methodologist & Data Structure Zoology : Cell Biology, Reproductive Biology & Development Biology Mathematics : Calculus & Differential Equations Geology : Crystal & Mineral Science Biotechnology : Microbiology & Immunology Botany : Basic Botany Chemistry : Analytical Chemistry Microbiology : Microbial Techniques	Minor
17.05.2025	Computer Application: Data Processing Software / Computer Fundamental / MS Office Computer Science: Data Analysis & Visualization Via Spreadsheets / Programming Methodologist & Data Structure Botany: Basic Botany Chemistry: Analytical Chemistry Sociology: Introduction To Sociology / Sociology Of India History: Heritage Management In India / Constitutional History Of India English: Communicative English Prayojan Moolak Hindi: Prayojan Moolak Hindi Aur Jansampark Political Science: Indian Political System Geography: Environmental Issues & Disaster Management / Physical Geography NCC: NCC Awareness / NSS: Concept Of National Service Scheme / Physical Education: Introduction & Concept Of Physical Education / Indian Economy An- Introduction / Hindi Or Vigyapan Vyasaya / Public Administration: Theory & Practice / Zoology : Cell Biology, Reproductive Biology &	Elective / Open Elective

	Development Biology Microbiology : Microbial Techniques Physics : Mechanics & General Properties of Matter Mathematics : Calculus & Differential Equations Geology : Crystal & Mineral Science Basics Of Business Studies / Banking Institutions In India Biotechnology : Microbiology & Immunology	
20.05.2025	Home Science: Beauty & Wellness / Nutrition & Dietetics / Food Preservation & Processing / Zoology: Dairy Management / Medical Diagnostics / Computer Application: Desktop Publishing(DTP) / Commerce: Digital Marketing / E-Accounting & Taxation With GST / Financial Services & Insurance / Office Procedure & Practices / Soil Science & Fertilizers / Accounting & Tally / Security Services / Physics: Electrical Technology / Botany: Horticulture / Medicinal Plants / Organic Farming / Vermicomposting / Drawing & Painting: Handicrafts / Psychology: Personality Development / Computer Science: Web Designing / Tour & Travels: Tourism / Information Technology	Vocational

- नोट:-1. आधार पाठ्यक्रम विषय की परीक्षा ओएमआर शीट के माध्यम से दो घंटे की होगी एवं समय 03 से 05 बजे तक होगी ।
- 2.. वोकेशनल प्रश्नपत्र की परीक्षा का समय 2 घंटे निर्धारित है ।
3. समय सारिणी में यदि कोई प्रश्न पत्र छूट गया है तो 03 दिवसों के अंदर उपकुलसचिव परीक्षा कार्यालय में सूचित करने का कष्ट करें ।


 परीक्षा नियंत्रक 09/04/25
 रानी दुर्गावती विश्वविद्यालय
 जबलपुर

Rani Durgavati Vishwavidyalya, Jabalpur

Notification No./Exam/2025 / 153

Jabalpur, Dated 09. April. 2025

Program me of B.Sc. II Year Main Exam.2025 (Regular / Ex / Supply. II Chance)

(Main Private) (New Education Policy)


Time : 03.00 P.M. To 06.00 P.M. On Each Day of Examination

Date	Subject	Paper
29.04.2025	Part-A Bhasha & Sanskrit (Language & Culture) Part-B- English Language & Foundation	FC-I
03.05.2025	Part-A Entrepreneurship Development Foundation Part-B- Women Empowerment	FC-II
07.05.2025	Computer Application : Data Base Management System Physics : Waves & Optics Computer Science: Computer Networks & Information Security Mathematics : Abstract Algebra & Linear Algebra Chemistry: Reacting, Reagents & Mechanisms In Organic Chemistry Botany : Plant Anatomy & Embryology Zoology : Diversity Of Chordates & Comparative Anatomy Microbiology : Microbial Physiology & Metabolism Biotechnology : Basic Molecular Biology Geology: Igneous & Meta Morphed Petrology Electronics: Electronics Circuits	Major-I
10.05.2025	Computer Application : Introduction To ASP Net & C# Physics : Electricity Magnetism & Electromagnetic Computer Science : Object Oriented Programming With Java Zoology : Physiology & Biochemistry Mathematics : Advanced Calculus & Partial Differential Equations Microbiology : Microbial Diversity & Growth Geology : Sedimentary Rocks & Stratigraphy Of India Biotechnology : Recombinant DNA Technology Botany : Industrial Botany Chemistry : Transition Elements, Chemi-Energetics, Phase Equilibrium Electronics: Operational Amplifiers & Applications	Major-II /
15.05.2025	Computer Application : Introduction To ASP Net & C# Physics : Electricity Magnetism & Electromagnetic	Minor

	<p>Computer Science : Object Oriented Programming With Java</p> <p>Zoology : Physiology & Biochemistry</p> <p>Mathematics : Advanced Calculus & Partial Differential Equations</p> <p>Microbiology : Microbial Diversity & Growth</p> <p>Geology : Sedimentary Rocks & Stratigraphy Of India</p> <p>Biotechnology : Recombinant DNA Technology</p> <p>Botany : Industrial Botany</p> <p>Chemistry : Transition Elements, Chemi-Energetics, Phase Equilibrium</p>	
19.05.2025	<p>Computer Application : Introduction To ASP Net & C#</p> <p>Physics : Electricity Magnetism & Electromagnetic</p> <p>Computer Science : Object Oriented Programming With Java / Zoology : Physiology & Biochemistry /</p> <p>Mathematics : Advanced Calculus & Partial Differential Equations / Microbiology : Microbial Diversity & Growth / Geology : Sedimentary Rocks & Stratigraphy Of India / Biotechnology : Recombinant DNA Technology / Botany : Industrial Botany</p> <p>Chemistry : Transition Elements, Chemi-Energetics, Phase Equilibrium / Concept Of National Service Scheme / NCC / Physical Education For Healthful Living / Rural banking In India / Basic Programming In C / Translation Studies / Geography Of Rural Development / Sociology Of Journalism & Mass Communication / Bhasha Computing / Understanding Gandhi & Ambedkar / Principles Of Organic Farming / Chemistry For Farmers / Computer Maintenance & Troubleshooting / Tourism-Theory & Practice / Sociology Of Tourism / Issues In Contemporary World / Human Right / New Venture Planning / Communication Skills & Deelopment / Mass Media & Communication Skills / Prayojan Molak Hindi Aur Jansampark / Food Product Development / Web Designing</p>	Elective / Open Elective
21.05.2025	<p>Computerized Accounting / Skin & Facial Beauty Care / Dairy Development & Husbandry / Desktop Publishing With Advanced PageMaker / E-Commerce / E-Filling Of Tax Returns / Personal Finance & Planning / Food Processing-Beverages Manufacturing & Management /</p>	Vocational

	Handicraft / Commercial Vegetable Production / Clinical Pathology & Medical Diagnostics / Management Of Nutrition In Life Cycle / Plants Used In Therapy / Office Procedures & Practices / Customer Relationship Management / Security Services / Advancements In Vermicomposting / Web Development Using PHP & My SQL / Tourism Product & Resources / Process Of Organic Farming / Personality Development	
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- नोट:—1.आधार पाठ्यक्रम विषय की परीक्षा ओएमआर शीट के माध्यम से दो घंटे की होगी एवं समय 03 से 05 बजे तक होगी ।
2. वोकेशनल प्रश्नपत्र की परीक्षा का समय 2 घंटे निर्धारित है ।


 परीक्षा नियंत्रक 09/04/25
 रानी दुर्गावती विश्वविद्यालय
 जबलपुर