

**Parvatibai Chowgule College of Arts and Science  
Autonomous**

**REVISED TIMETABLE OF THE FIFTH SEMESTER END EXAMINATION OF THE BACHELOR OF  
ARTS (BA)/ SCIENCE (BSc) PROGRAMME TO BE HELD IN THE MONTH OF NOVEMBER 2022**

**INSTRUCTIONS TO CANDIDATES:**

1. The examinations shall be conducted in the **OFFLINE/PHYSICAL MODE**.
2. All the candidates are advised to be present at the college campus **30 minutes** prior to the commencement of the Examination.
3. Students will not be allowed entry into the examination hall after **15 minutes** from the commencement of the examination.
4. Before answering, the candidates shall ensure that they have received the appropriate question paper from their respective Block Supervisor as per their requirements.
5. Mobile phones, cameras, Bluetooth and scanning devices, smart watches and any other form of electronic gadgets, printed/written material are strictly prohibited inside the examination hall. The possession of the above shall amount to possessing unfair means material and lead to expulsion from the examination hall for that particular or the entire examination.
6. Students are required to **note the examination timings** of the respective courses

**TIME: 10:30AM ONWARDS**

**SEMESTER V – Bachelor of Arts (BA)**

DAY/DATE	COURSE
Thursday 17/11/22	<b>Core Courses</b> French: Language in Context: Developing Reading and Writing Skills Level 3 Part1  Hindi: Bharatiya Kavyashatra  History: History of India from 1757 to 1856  Sociology: Classical Sociology
Saturday 19/11/22	<b>Core Courses</b> Geography: Geomorphology: Landforms and Processes  Marathi: Vyakran  Philosophy: Ancient Greek & Medieval Philosophy  Psychology: Psychopathology – I



	Mathematics: Functions of Several Variables
Tuesday 22/11/22	<p><b>Core Courses</b> Economics: Public Economics</p> <p>English: Nineteenth Century English Literature</p> <p>Konkani: Important Trends in Post Liberation Konkani Literature</p> <p><b>Elective Course:</b> Marathi: Marathi Vyangmayache Sanskrutik Swaroop</p>
Thursday 24/11/22	<p><b>Elective Courses</b> Economics: Introduction to Econometrics</p> <p>English: Goan Literature and Culture</p> <p>French: Language Paper in French (French for Tourism) Level I Part 1</p> <p>Geography: Geography of Climate Change</p> <p>Sociology: Rural Sociology</p> <p>Mathematics: Graph Theory</p>
Friday 25/11/22	<p><b>Elective Courses</b> Hindi: Kathetargadya Sahitya: Rekhachitra, Sansmaran, Yatravrutant, Aatmakatha Evam Jivani</p> <p>Konkani: Film and Drama Appreciation</p> <p>Sociology: Understanding Goa's Culture</p> <p>Psychology: Positive Psychology</p>
Saturday 26/11/22	<p><b>Elective Courses</b> Economics: Indian Economy</p> <p>English: Shakespeare Today</p> <p>Geography: Oceans: Issues and Challenges</p> <p>History: World Revolutions</p> <p>Sociology: Social Concerns in Contemporary India -1</p> <p>Mathematics: Differential Equations 2</p>



<p>Monday 28/11/22</p>	<p><b>Elective Courses</b>  Hindi: VisheshAdhayan: Hindi Upanyas  Konkani: Social Study of Selected Konkani Novel  Marathi: Aatmacharitra: Sahityaprakar ani Upyojan  Philosophy: An Introduction to Feminist Philosophy</p>
<p>Tuesday 29/11/22</p>	<p><b>Elective Courses</b>  Economics: Actuarial Economics  English: Modern Indian Literature in Translation  Geography: Geography of Rural Settlements  Psychology: Psychology of Adulthood  Sociology: Women and Society in India  Mathematics: Pedagogy of Mathematics</p>
<p>Wednesday 30/11/22</p>	<p><b>Elective Courses</b>  Hindi: Media Lekhan : Radio Evam Television  History: Introduction to Constitution of India  Konkani: Special Study of Multifacets Konkani Personalities  Marathi: Patrakarita : Swaroop ani Kaushalye</p>
<p>Thursday 01/12/22</p>	<p><b>Elective Courses</b>  Economics: Microeconomic Analysis  English: Film Studies  Geography: Geography of Urban Settlements  History: Introduction to Historical Method and Indian Historiography  Psychology: Neuropsychology I</p>



**SEMSETER V – Bachelor of Science (BSc)**

<b>DAY/DATE</b>	<b>SUBJECT &amp; COURSE</b>
Thursday 17/11/22	<p><b>Core Courses</b></p> <p>Biochemistry: Molecular Biology</p> <p>Biotechnology: Concepts in Genetic Engineering</p> <p>Botany: Plant Molecular Biology</p> <p>Chemistry: Advanced Chemistry-1 (Physical and Inorganic Chemistry)</p> <p>Computer Science: Operating Systems</p> <p>Geography: Basics of Climatology</p> <p>Geology: Sedimentary Petrology</p> <p>Geology: Igneous Petrology (Repeaters only)</p> <p>Physics: Electromagnetic Theory-II</p> <p>Zoology: Developmental Biology</p>
Saturday 19/11/22	<p><b>Core Course</b></p> <p>Mathematics: Functions of Several Variables</p> <p><b>Interdisciplinary Course</b></p> <p>Geography: Geography of Sustainable Development</p>
Tuesday 22/11/22	<p><b>Elective Courses</b></p> <p>Biochemistry: Concepts in Genetics</p> <p>Biotechnology: Environmental Biotechnology</p> <p>Botany: Bioinformatics</p> <p>Chemistry: Heterocyclic Chemistry</p> <p>Computer Science: Embedded Systems</p> <p>Geography: Geography of Soil Studies</p> <p>Geology: Precambrian Stratigraphy of India</p>



	<p>Geology: Remote Sensing and Digital Image Processing (Repeaters only)</p> <p>Mathematics: Metric Spaces</p> <p>Physics: Solid State Physics</p> <p>Zoology: Molecular Genetics and Forensic Science</p>
<p>Thursday 24/11/22</p>	<p><b>Elective Courses</b></p> <p>Biochemistry: Regulation of Gene Expression</p> <p>Biotechnology: Plant Biotechnology</p> <p>Chemistry: Nanomaterials and Solid-State Chemistry</p> <p>Computer Science: Database Management System II</p> <p>Geography: Quantitative Techniques in Geography</p> <p>Geology: Petroleum Geology</p> <p>Mathematics: Graph Theory</p> <p>Physics: Thermodynamics and Statistical Mechanics</p> <p>Zoology: Zoology: Fish Preservation and Processing</p>
<p>Saturday 26/11/22</p>	<p><b>Elective Courses</b></p> <p>Biochemistry: Industrial Microbiology</p> <p>Biotechnology: Bioinformatics</p> <p>Botany: Plant Drug Technology and Pharmacognosy</p> <p>Chemistry: Organometallic Chemistry</p> <p>Computer Science: Web Development Framework</p> <p>Geography: Field Survey in Physical Geography</p> <p>Geology: Metamorphic Petrology</p> <p>Mathematics: Differential Equations 2</p> <p>Physics: Electronics II</p>



	Zoology: Ecology and Ethology
Tuesday 29/11/22	<b>Elective Courses</b> Botany: Organic Farming  Chemistry: Selected Topics in Physical Chemistry  Computer Science: Software Testing  Mathematics: Pedagogy of Mathematics

**Note: Any discrepancy should be e-mailed to [examinations@chowgules.ac.in](mailto:examinations@chowgules.ac.in) on or before 05/11/2022**

**Date: 01/11/2022**



*S. Prabha*

**CONTROLLER OF EXAMINATIONS**