

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

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

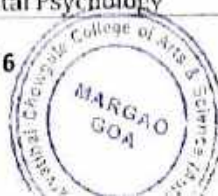
**INSTRUCTIONS TO CANDIDATES:**

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.
2. Students will **not** be allowed entry into the examination hall after **15 minutes** from the commencement of the examination.
3. Before answering, the candidates shall ensure that they have received the appropriate question paper from their respective Block Supervisor as per their requirements.
4. 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.
5. Students are required to **note the examination timings** of the respective courses

**TIME: 10:30AM ONWARDS**

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

DAY/DATE	COURSE
Wednesday 16/11/22	<b>Skill Enhancement Courses (SEC)</b> English : Writing for the Media 1 : Creative Writing I  Economics : Entrepreneurship  Geography : Basics of Remote Sensing in Environment  Hindi : Hindi Pathnatya (Nukkad Natak)  Marathi : Karyakaram Sanyojan Va Sanchalan Kaushalya  Philosophy : Philosophy and Films : Practical Logic  Konkani : Study of Konkani Street Plays
Friday 18/11/22	<b>Core Courses</b> Geography: Cartography  Marathi: Kavyashastra  Philosophy: Classical Indian Philosophy  Psychology: Experimental Psychology



Monday 21/11/22	<b>Core Courses</b> Economics: Micro-Economics  English: Contemporary Indian English Literature  Konkani: Grammatical And Linguistic Study of Konkani
Tuesday 22/11/22	<b>Elective Course:</b> Marathi: Marathi Vyangmayache Sanskrutik Swaroop
Wednesday 23/11/22	<b>Core Courses</b> French: Language in Context: Developing Reading and Writing Skills Level 2 Part 1  Hindi: Hindi Sahitya ka Itihas Aadkaal , Bhaktikaal Evam Ritikaal  History: History of Medieval India from 1206 to 1526  Sociology: Social Institution in India
Friday 25/11/22	<b>Elective Courses</b> Economics: Economics and Law  English: American Literature  Geography: Socio-Economic Survey  Hindi: Kathetargadya Sahitya: Rekhachitra, Sansmaran, Yatravrutaant, Aatmakatha Evam Jivani  History:History of South India from Earliest Times to C. 1250  Konkani: Film and Drama Appreciation  Marathi: Marathi Vyangmayache Sanskrutik Swaroop  Philosophy: Philosophy of Mind  Psychology: Positive Psychology  Sociology: Understanding Goas Culture
Monday 28/11/22	<b>Elective Courses</b> Economics: Regional Economics  English: New Literatures in English  French: French for Tourism and Hospitality Level 1 Part 1  Geography: Survey in Physical Geography  Hindi: Vishesh Adhayan: Hindi Upanyas



	<p>History: World Civilizations: Mesopotamia, Egypt, Greece and Rome (Earliest Times To 500 A.D.)</p> <p>Konkani: Social Study of Selected Konkani Novel</p> <p>Marathi: Aatmacharitra: Sahityaprakar ani Upyojan</p> <p>Psychology: Child Psychology</p> <p>Sociology: Introduction to Qualitative Research Methods</p>
<p>Wednesday 30/11/22</p>	<p><b>Elective Courses</b></p> <p>Economics: Behavioral Economics</p> <p>English: Women's Writing in India</p> <p>Geography: Participatory Rapid Appraisal Techniques</p> <p>Hindi: Media Lekhan: Radio Evam Television</p> <p>History: Introduction to Constitution of India</p> <p>Konkani: Special Study of Multifacets Konkani Personalities</p> <p>Marathi: Patrakarita: Swaroop ani Kaushalye</p> <p>Psychology: Biological Basis of Behaviour</p> <p>Sociology: Introduction to NGO Management</p>
<p>Friday 02/12/22</p> <p><b>2:30pm onwards</b></p>	<p><b>Generic Elective Course (GEC) - Group 1</b></p> <p>Economics: Taxation for All</p> <p>Economics: Financial Investment for All</p> <p>Philosophy: Eco-Philosophy</p> <p>Philosophy: Philosophy and Films (Repeaters)</p> <p>History: Culture and Heritage of Goa</p>
<p>Monday 05/12/22</p>	<p><b>Elective Courses</b></p> <p>Economics: Environmental Economics</p> <p>Geography: Application of Computer in Geography</p> <p>History: Introduction to Archaeology</p> <p>Psychology: Interpersonal Relationships</p> <p>Sociology: Globalisation and New Media</p> <p><b>Research Writing (Repeaters)</b></p>



Wednesday  
07/12/22

Academic Writing (AW)

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

DAY/DATE	COURSE
Wednesday 16/11/22	<b>Elective Courses</b> Biochemistry: Tools and Techniques in Biochemistry  Biotechnology: Basics of Plant and Animal Sciences  Botany: Ecology & Conservation  Chemistry: Name Reactions and Synthetic Methodologies  Computer Science: Software Engineering  Geology: Physical Geology  Mathematics: Abstract Algebra I  Physics: Optics  Zoology: Parasitology
Friday 18/11/22	<b>Elective Courses</b> Biochemistry: Enzymology  Biotechnology: Metabolism of Biomolecules  Botany: Systematics of Flowering Plants and Phylogeny  Chemistry: Introduction to Industrial Chemistry  Computer Science: Web Designing  Geology: Ore Genesis  Mathematics: Number Theory I  Physics: Modern Physics  Zoology: Basic Microbiology and Fundamentals of Animal Microbiology
Monday 21/11/22	<b>Elective Courses</b> Biochemistry: Fundamentals of Microbiology  Biotechnology: Enzymology  Botany: Enzymes and Its metabolic pathways



	<p>Chemistry: Surface Chemistry and Catalysis</p> <p>Computer Science: Mathematical Foundation of Computer Science II</p> <p>Geology: Marine Geology</p> <p>Mathematics: Operations Research I</p> <p>Physics: Oscillations, Waves and Sound</p> <p>Zoology: Environmental Toxicology</p>
<p>Wednesday 23/11/22</p>	<p><b>Skill Enhancement Courses (SEC)</b></p> <p>Biochemistry &amp; Biotechnology: Food and Fermentation Technology</p> <p>Botany: Bioresource Management</p> <p>Computer Science: Python Programming</p> <p>Chemistry: Skill Development in Chemistry</p> <p>Chemistry: Laboratory Techniques in Organic Chemistry</p> <p>Geology: Gemmology</p> <p>Mathematics: Differential Equations 1</p> <p>Physics: Basics of Visualisation and Scientific Word Processing</p> <p>Zoology: Waste Management Techniques</p>
<p>Friday 25/11/22</p>	<p><b>Core Courses</b></p> <p>Biochemistry: Metabolism of Biomolecules</p> <p>Biotechnology: Molecular Biology</p> <p>Botany: Physiology of Plants</p> <p>Chemistry: Comprehensive Chemistry – I (Physical and Inorganic Chemistry)</p> <p>Computer Science: Object Oriented Programming</p> <p>Geography: Fundamentals of Remote Sensing and GIS OR Remote Sensing and Photogrammetry</p> <p>Geology: Advanced Mineralogy and Geochemistry</p> <p>Mathematics: Mathematical Analysis II</p> <p>Physics: Electromagnetic Theory-I</p> <p>Zoology: Human Physiology</p>



Monday 28/11/22	<b>Elective Courses</b> Botany: Herbal Cosmetology  Chemistry: Bioinorganic Chemistry  Mathematics: Probability Theory
Wednesday 30/11/22  2:30pm onwards	<b>Generic Elective Courses (GEC) - Group 1</b> Biotechnology: Mushroom Cultivation & Vermicomposting  Computer Science: Multimedia  Computer Science: e-learning  Geology: Earth Dynamics and Landforms  Physics: Physics for Life Sciences  Zoology: Health and Nutrition
Saturday 05/12/22	Research Writing

**Note: Any discrepancy should be e-mailed to [examinations@chowgules.ac.in](mailto:examinations@chowgules.ac.in) on or before 22/10/2022**

Date: 17 October 2022



*S. Pradhan*  
**CONTROLLER OF EXAMINATIONS**