

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

**TIMETABLE OF THE SEMESTER III EXAMINATION (REGULAR & REPEAT) OF THE  
BACHELOR OF ARTS (B.A.) PROGRAMME TO BE HELD IN THE MONTH OF  
JANUARY 2022**

**INSTRUCTIONS TO CANDIDATES:**

1. The Examination shall be conducted in **ONLINE MODE**.
2. The question paper shall be uploaded to the students through **CLAAP/ Google Classroom** as per the timetable.
3. Students shall be allowed **30 minutes to download** the question paper and **30 minutes to upload** the answer paper besides the stipulated duration.
4. Students should write down the answers, scan/photograph the same and upload the answer sheets on the **related CLAAP/Google Classroom**. **Typed answer sheets shall not be assessed.**
5. Under any unforeseen circumstance, the student is required to contact the course teacher and may alternatively use email/WhatsApp if permitted to.
6. A viva may be conducted to substantiate/validate the originality of the submission.
7. The college shall not be responsible in case of **Incorrect/Illegible/Delayed uploads**.
8. Students are required to **note the examination timings** of the respective courses

**TIME: 10:00am onwards**

DAY/DATE	SUBJECT & COURSE
Friday 21/01/2022	<b>Skill Enhancement Course (SEC)</b> Economics: Environmental Economics  English: Writing for the Media 1  English: Creative Writing I  Philosophy: Philosophy and Films  Zoology: Waste Management  Hindi; Study of Street Play (Hindi Pathnatya) (Repeaters only)
Monday 24/01/2022 <b>02:00 pm ONWARDS</b>	<b>Foundation Course B</b> Academic Writing

Thursday 27/01/2022	<b>Elective Courses</b> Economics: Regional Economics  English: American Literature of the Twentieth Century  Geography: Field Survey in Physical Geography  Hindi: Medieval Poetry- Selective Poems (Madyakalin Kaavya: Chainitya Kavitaayan)  History: World Civilizations: Egypt, Persia, Greece and Rome (Earliest Times to 500 CE)  Konkani: Special Study of Konkani Short Story  Marathi: Marathi Lalit Gadya Swarup ani Upayojan  Sociology: Globalization and New Media (Digital Story Telling)
Saturday 29/01/2022	<b>Elective Courses:</b> Economics: Behavioural Economics  Economics: Economics and Governance (Repeaters only)  English: New Literatures in English  Geography: Application of Computer in Geography  Hindi: Hindi Mahila Lekhan  History: Socio-Economic History of Europe (c.800 A.D.-1700)  Konkani: Special Study of Konkani Novel  Marathi: Sahityabhiruchiche Swarop  Mathematics: Number Theory I  Psychology: Sports Psychology
Monday 31/01/2022	<b>Elective Course:</b> Sociology: Introduction to NGO Management-1
Tuesday 01/02/2022	<b>Core Courses</b> French: Language in Context: Developing Reading and Writing Skills Level 2 Part 1  Hindi: Hindi Sahitya Ka Itihas (Adikalin, Bhaktikalin Evam

	<p>Ritikal)</p> <p>History: History of Medieval India from 1206 to 1526</p> <p>Sociology: Social Institution in India</p> <p><b>Elective Course:</b> Mathematics: Number Theory - I</p>
<p>Thursday 03/02/2022</p>	<p><b>Core Courses:</b> Geography: Cartography</p> <p>Marathi: Kavyashastra (Bhartiya Va Pashchatya)</p> <p>Philosophy: Classical Indian Philosophy (upto Buddhism)</p> <p>Psychology: Biological Basis of Behaviour</p>
<p>Saturday 05/02/2022</p>	<p><b>Elective Courses:</b> Economics: Economics and Law</p> <p>English: Women's Writing in India</p> <p>Geography: Socio-Economic Survey</p> <p>Hindi: Functional Hindi: Translation and Letter Writing (Prayojamukh Hindi: Anuvad Evam Patralekhan)</p> <p>History: History of South India from Earliest Times to C. 1256</p> <p>Konkani: Special Study of Konkani Poetry</p> <p>Marathi: Prachin Marathi Vangmaya (Prarambh - 1650)</p> <p>Psychology: Child Psychology</p>
<p>Monday 07/02/2022</p>	<p>Sociology: Social Concerns in Contemporary India-1</p> <p>Sociology: Teaching-Learning: Theory and Practice (Repeaters only)</p>
<p>Tuesday 08/02/2022</p> <p><b>02:00pm onwards</b></p>	<p><b>Generic Elective Courses (GEC):</b> Computer Science: e learning</p> <p>Philosophy: Current Ethical Issues</p> <p>Philosophy: Eco-Philosophy</p>

	<p>Economics: Gandhian Economic Thoughts</p> <p>Economics: Entrepreneurship</p> <p>Economics: Financial Investment for All</p>
<p>Thursday 10/02/2022</p>	<p><b>Core Courses</b></p> <p>Economics: Microeconomics</p> <p>English: Contemporary Indian English Literature</p> <p>Konkani: Grammatical and Linguistic Study of Konkani</p>
<p>Friday 11/02/2022</p>	<p><b>Elective Course:</b></p> <p>History: Introduction to Archaeology</p>

**Note:** Any discrepancy should be e-mailed to [examinations@chowgules.ac.in](mailto:examinations@chowgules.ac.in) latest by **11-01-2022**

**Date: 07/02/2022**



*S. Prabha*  
**CONTROLLER OF EXAMINATIONS**



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

**TIMETABLE OF THE SEMESTER III EXAMINATION (REGULAR & REPEAT) OF THE  
BACHELOR OF SCIENCE (B.Sc). PROGRAMME TO BE HELD IN THE MONTH OF  
JANUARY 2022**

**INSTRUCTIONS TO CANDIDATES:**

1. The Examination shall be conducted in **ONLINE MODE**.
2. The question paper shall be uploaded to the students through **CLAAP/ Google Classroom** as per the timetable.
3. Students shall be allowed **30 minutes to download** the question paper and **30 minutes to upload** the answer paper besides the stipulated duration.
4. Students should write down the answers, scan/photograph the same and upload the answer sheets on the **related CLAAP/Google Classroom**. **Typed answer sheets shall not be assessed**.
5. Under any unforeseen circumstance, the student is required to contact the course teacher and may alternatively use email/WhatsApp if permitted to.
6. A viva may be conducted to substantiate/validate the originality of the submission.
7. The college shall not be responsible in case of **Incorrect/Illegible/Delayed uploads**.
8. Students are required to **note the examination timings** of the respective courses

**TIME: 10:00AM onwards**

DAY/DATE	SUBJECT & COURSE
21/01/2022 Friday	<b>Skill Enhancement Courses (SEC):</b> Bio-Technology: Food & Fermentation Technology  Chemistry: Skill Development in Chemistry  Computer Science: Python Programming  Geology: Operational Geology and Gemmology  Philosophy: Philosophy and Films  Mathematics: Differential Equations 1  Zoology: Waste Management Techniques

Monday 24/01/2022	<p><b>Elective Courses:</b></p> <p>Biochemistry: Fundamentals of Microbiology</p> <p>Biotechnology: Metabolism of Biomolecules</p> <p>Botany: Enzymes and Its metabolic pathways</p> <p>Chemistry: Bioinorganic Chemistry</p> <p>Computer Science: Web Designing</p> <p>Geology: Physical Geology</p> <p>Geology: Engineering Geology (Repeaters only)</p> <p>Geography: Applied GIS</p> <p>Mathematics: Abstract Algebra I</p> <p>Physics: Optics</p> <p>Zoology: Vertebrate Endocrinology</p> <p><b>Foundation Course A (Repeaters only)</b></p> <p>Environmental Studies I</p>
Thursday 27/01/2022	<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</p> <p>Computer Science: Object Oriented Programming</p> <p>Geography: Fundamentals of Remote Sensing and GIS</p> <p>Geology: Advanced Mineralogy and Geochemistry</p> <p>Geology: Optical and Systematic Mineralogy (Repeaters only)</p> <p>Mathematics: Mathematical Analysis II</p> <p>Physics: Electromagnetic Theory-I</p> <p>Zoology: Human Physiology</p>

<p>Saturday 29/01/2022</p>	<p><b>Elective Courses:</b>            Biochemistry: Enzymology             Biotechnology: Enzymology             Botany: Systematics of Flowering plants and Phylogeny             Botany: Techniques and Instrumentation in Botany (Repeaters only)             Chemistry: Name Reactions and Synthetic Methodologies             Computer Science: Digital Logic Design             Geography: Raster and Vector Data Models in GIS             Geology: Groundwater and Hydrogeology             Geology: Marine Geology (Repeaters only)             Mathematics: Combinatorics             Physics: Oscillations, Waves and Sound             Zoology: Basic Microbiology and Fundamentals of Animal Biotechnology</p>
<p>Tuesday 01/02/2022</p>	<p><b>Elective Courses:</b>            Mathematics: Number Theory - I             Zoology: Parasitology</p>
<p>Thursday 03/02/2022</p>	<p><b>Elective Courses:</b>            Biochemistry: Tools and Techniques in Biochemistry             Biotechnology: Basics of Plant and Animal Sciences             Biotechnology: Bio-statistics             Botany: Ecology &amp; Conservation             Chemistry: Surface Chemistry and Catalysis             Computer Science: Software Engineering             Geography: Spatial Analysis             Geology: Ore Genesis</p>

	Mathematics: Numerical Methods
	Physics: Modern Physics
	Zoology: Environmental Toxicology
Saturday 05/02/2022	<b>Foundation Course D</b> Research Writing
Tuesday 08/02/2022	<b>Generic Elective Courses (GEC):</b> Computer Science: e learning
<b>02:00pm onwards</b>	Philosophy: Current Ethical Issues
	Philosophy: Eco-Philosophy
	Economics: Gandhian Economic Thoughts
	Economics: Entrepreneurship
	Economics: Financial Investment for All

**Note:** Any discrepancy should be e-mailed to [examinations@chowgules.ac.in](mailto:examinations@chowgules.ac.in) latest by 11-01-2022

**Date: 07/01/2022**



*J. Patil*  
**CONTROLLER OF EXAMINATIONS**