Chowgule Education Society's

Parvatibai Chowgule College of Arts and Science Autonomous

Accredited by NAAC with Grade 'A+'

Best Affiliated College-Goa University Silver Jubilee Year Award

TIME TABLE 2026-27
First Year Bachelor of Science (FYBSc)
SEMESTER I

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:30-9:30	G4 Zoo-Mj (B203) Zoo-Mi (B306) Mat (B303) BT(C101)	AEC Div D (D301)	G3 CS (D302) Che (D303) BT(C101)	AEC Div E (D301)	AEC Div C (D301)	G1 Gel (A317) BT(C101)
9:30-10:30	G2 Phy-Mj (B207) Phy-Mi (B304) Bot (B205) ESIA(C101)	AEC Div D (D301)	G4 Zoo-Mj (B203) Zoo-Mi (B303) Mat (B306) ESIA(C101)	AEC Div E (D301)	AEC Div C (D301)	G4 Zoo-Mj (D3031) Zoo-Mi (D302) Mat (D303) ESIA(C101)
10:30-10:35	**BREAK**					
10:35-11:35	MDC Practical 10:35-11:35 Eco1 (D302) Eco2 (B308) Geg (D303) Mat(B204)	G1 Practical	G2 Practical	G3 Practical	G4 Practical /Mat (B303)	SEC Practical
11:35-12:35	11:35-12:35 Phi (B203) Soc(D302)					
12:35-1:15	**LUNCH BREAK**					
1:15-2:15	G3	G1	G2	G2	G3	VAC 3

	CS (D302) Che (D303)	Gel (A317)	Phy-Mj (D301) Phy-Mi (D302) Bot (D303)	Phy-Mj (B207) Phy-Mi (B306) Bot (B308)	CS (D302) Che (D303)	Hin (B303) Phi (B304) Soc (B203) Bot (B307)
2:15-3:15	**VAC 2** Eco1 (B204) Eco 2(B205) Geg (B206) His 1 (B302) His 2 (B303) Mar (B304) Phi (B305) Che (B306) Eng (D301) Fre (B208)	**VAC 2** Eco1 (B204) Eco 2(B205) Geg (B206) His 1 (B302) His 2 (B303) Mar (B304) Phi (B305) Che (B306) Eng (D301) Fre (B208)	**MDC** Eco1 (B203) Eco 2(B207) Geg (B208) Phi (B307) Soc(D303) Phy(B308) CS(B304) **Mat(B306)**	**NEC**	**G1** Gel (A317)	**MDC** Eco1 (B204) Eco 2(B205) Geg (B208) Phi (B302) Soc(D301) Phy(B308) CS(B206) Mat(B303)
3:15-4:15	**SEC** Bot (B205) Che (D301) CS (D302) Phy (B207) Zoo (B305)	**SEC** Bot (B302) Che(D301) CS (D302) Phy (B305) Zoo (B306)	**VAC3** Hin(B207) Phi(B302) Soc(B305) Bot(B308)	**NEC**		

Subject Groupings:
G1: Geology (Gel)
G2: Physics (Phy), Botany (Bot)
G3: Computer Science (CS), Chemistry (Che),
G4: Mathematics (Mat), Zoology (Zoo)
BT- Biotechnology, ESIA- Environmental Science and Impact Assessment

Ability Enhancement Course (AEC)
Effective English Communication (Lower Level: LL)
Academic Writing-I (Higher Level: HL)

Skill Enhancement Courses (SEC)

Botany	(Bot): Basics in Horticulture
Chemistry	(Che): Skill Development in Chemistry
Computer Science	(CS): UI/UX Design
Physics	(Phy): Python programming fundamentals and mathematical techniques
Zoology	(Zoo): Waste Management Techniques

Multi-Disciplinary Courses (MDC)

Economics 1	(Eco1): Financial Investment for all
Economics 2	(Eco 2): Natural Resource Economics
Geography	(Geg): Fundamentals in Environmental Impact Assessment
Philosophy	(Phi): Current Ethical Issues
Physics	(Phy): Introduction to Astronomy
Computer Science	(CS): Introduction to Python Programming
Mathematics	(Mat): Descriptive Statistics

Sociology	(Soc): Crime and Society (Self Finance only)

Value Added Courses (VAC 2)

Economics 1	(Eco1): Kautilya's Arthashastra
Economics 2	(Eco2): Financial Literacy
Geography	(Geg): Exploring Diversity of India
History 1	(His1): Understanding Goa: Liberation and Challenges
History 2	(His2): Making of the Indian Republic
English	(Eng): e-portfolio
Marathi	(Mar): Laingik Samanta
Philosophy	(Phi): Professional Ethics
Chemistry	(Che): Ethics in Science
French (Medium of Instruction: English)	(Fre): Universal Value Based Narratives

Value Added Courses (VAC 3)

Botany	(Bot): Medicinal Plants
Hindi	(Hin): Yog Shikshan
Philosophy	(Phi): Value Education
Sociology	(Soc): Substance Abuse and Aids Awareness

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TIME TABLE 2026-27
Second Year Bachelor of Science (SYBSc)
SEMESTER III

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:30-9:30	**Practical (Mj)** G1 & G4 Mat(B307)	**Practical (Mj)_** G2 & G3	G3 **Mj+Mi** Practical	G3 **Mj+Mi** CS-Mj (D302) CS-Mi (B306) Che- Mj (D303) Che-Mj (B307) BT (C101)	G2 **Mj+Mi** Phy-Mj (B207) Phy-Mi (B205) Bot(B204) BT(C101)	G4 Zoo (B204) Mat (B205) G1 Gel(A317)
9:30-10:30				G4 Zoo (B205) Mat (B307) G1 Gel(A317) ESIA(C101)	G3 **Mj+Mi** CS Mj (B204) CS-Mi (B302) Che- Mj (B205) Che-Mj (B206) ESIA(C101)	G2 **Mj+Mi** Phy-Mj (B207) Phy-Mi (B308) Bot (B303)
10:30-10:35	**BREAK**					
10:35-11:35	G3 **Mj+Mi** CS Mj (B303) CS-Mi (B304) Che- Mj (B305) Che-Mj (B306)	G4 Zoo (B203) Mat (B302) G1 Gel(A317) BT (C101)	G4 **Mj+Mi** Zoo-Mj (D301) Zoo-Mi (D302) Mat-Mj (B307) Mat-Mi (B308)	G2 **Mj+Mi** Phy-Mj (B207) Phy-Mi (B208) Bot(B206) BT(C101)	G4 **Mj+Mi** Zoo-Mj (B306) Zoo-Mi(B307) Mat-Mj (B207) Mat-Mi (B308)	G2 Phy (B306) Bot(B307) G3 CS(D301) Che(D302)

	ESIA(C101)		BT(C101)		BT(C101)	ESIA(C101)
11:35-12:35	**G4** **Mj+Mi** Zoo-Mj (B302) Zoo-Mi (B305) Mat-Mj (B208) Mat-Mi (B306)	**G2** Phy (B308) Bot(B307) **G3** CS(D302) Che(D303) ESIA(C101)	**G1** **Mj+Mi** Gel(A317) ESIA(C101)	**G1** **Mj+Mi** Gel(A317)	**G2** Phy (B305) Bot(B204) **G3** CS(D302) Che(D303)	**G1** **Mj+Mi** Gel(A317)
12:35-1:15	**LUNCH BREAK**					
1:15-2:15	**G2** **Mj+Mi** Practical	**G1** **Mj+Mi** Practical	**MDC** Practical **1:15-2:15** **MDC** Eco1(B302) Geg(B303) His(B304) Psy(B305) Mat(B306) Phi(B307)	**AEC** Hin(D301) Kon(D302) Mar(D303)	**G4** **Mj+Mi** Practical Mat Mj (B202) Mat Mi (B308)	**SEC** **Practical**
2:15-3:15				**NEC**		
3:15-4:15	**SEC** Bot(B208) Che(B306) CS(D303) Phy(B302) Zoo(B307)	**SEC** Bot(B204) Che(B205) CS(B206) Phy(B207) Zoo(B303)	**AEC** Hin(D301) Kon(D302) Mar(D303)	**NEC**	**MDC** Eco(B203) Phi(B307) Geg(B308) His(B206) Psy(D303) Bot(B302) Che(B303) CS(B304) Gel(B305) Mat(B306) Phy(D301) Zoo(D302)	**MDC** Eco(B306) Phi(B308) Geg(B307) His(D301) Psy(D302) Bot(B204) Che(B205) CS(B206) Gel(B302) Mat(B303) Phy(B304) Zoo(B305)
4:15-5:15						

Subject Groupings:
G1: Geology (Gel)
G2: Physics (Phy), Botany (Bot),
G3: Computer Science (CS), Chemistry (Che)
G4: Mathematics (Mat), Zoology (Zoo)

Ability Enhancement Course (AEC)
Hindi (Hin): वाचन एवं लेखन कौशल

Konkani (Kon): कोंकणी एकांकीचो अभ्यास (Study of Konkani One Act Plays)
Marathi (Mar): व्यावहारिक मराठी

Skill Enhancement Courses (SEC)

Botany	(Bot): Basics in Microbiology
Chemistry	(Che): Basics of Analytical Chemistry
Computer Science	(CS): Front End Web Development
Physics	(Phy): Numerical Techniques
Zoology	(Zoo): Biological Data Analysis

Multi-Disciplinary Courses (MDC)

Economics	(Eco): Human Resource Management
Philosophy	(Phi): Philosophy of Human Rights
History	(His): Indian Culture and Heritage
Psychology	(Psy): Communication and Conflict Management in Groups and Teams
Geography	(Geg): Basic Geospatial Techniques in Environment, Forestry and Wildlife
Botany	(Bot): Basics in Horticulture
Chemistry	(Che): Fundamentals of Chemistry
Computer Science	(CS): Fundamentals of Data Analysis
Geology	(Gel): Physical Geology
Mathematics	(Mat): Probability and Inferential Statistics
Physics	(Phy): Stars, Galaxies and Cosmology
Zoology	(Zoo): Aquarium maintenance: Freshwater and Marine fishes

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TIME TABLE 2026-27
Third Year Bachelor of Science (TYBSc)
SEMESTER V

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
8:30-9:30	Major Practical / Mat(B202)			Vocational Practical Mat(B202)	Double Major G1/G2 Practicals	Double Major G3/G4 Practicals Mat(B202)
9:30-10:30						
10:30-10:35	**BREAK**					
10:35-11:35	**Double Major** CS(F103) Che(D301), Zoo(B205), Mat(B202) ESIA(C102)	**Major** Gel(A317), Bot(B307), Phy(B207), CS(F103) Che(D301), Zoo(B303), Mat(B202) ESIA(C102)	**Double Major** Gel(A317), Bot(D303), Phy(B207), ESIA(C102)	**Double Major** CS(F103) Che(B304), Zoo(B305), Mat(B202) ESIA(C102)	**Double Major** CS(F103) Che(D301), Zoo(D302), Mat(B202) ESIA(C102)	**Double Major** Gel(A317), Bot(B308), Phy(B207), ESIA(C102)
11:35-12:35	**Major** Gel(A317), Bot(B307), Phy(B207), CS(F103) Che(B303), Zoo(D301), Mat(B202) BT(C101)	**Double Major** Gel(A317), Bot(D301), Phy(B207), ESIA(C102)	**Major** Gel(A317), Bot(B205), Phy(B207), CS(F103) Che(B305), Zoo(B306), Mat(B202) ESIA(C102)	**Vocational** Gel(A317), Bot(B307), Phy(B207), CS(F103) Che(D301), Zoo(D302), Mat(B202) BT(C101)	**Vocational** Gel(A317), Bot(B304), Phy(B207), CS(F103) Che(D301), Zoo(B306), Mat(B202) BT(C101)	**Vocational** Gel(A317), Bot(B307), Phy(B207), CS(F103) Che(D301), Zoo(D302), Mat(B202) BT(C101)
12:35-1:15	**LUNCH BREAK**					
1:15-2:15	Double Major G3/G4 Practicals Mat(B202)	**Double Major** CS(F103) Che(D302),	**Double Major** Gel(A317), Bot(B308), Phy(B207),		**Double Major** Gel(A317), Bot(D301), Phy(B207),	Double Major G1/G2 Practicals

		Zoo(D303), Mat(B202) BT(C101)	BT(C101)		BT(C101)	
2:15-3:15		**Double Major** Gel(A317), Bot(B308), Phy(B207), BT(C101)	**Double Major** CS(F103) Che(D301), Zoo(D302), Mat(B202) BT(C101)		**Double Major** CS(F103) Che(B304), Zoo(B306), Mat(B202) ESIA(C102)	

Subjects:
Biotechnology (BT), Botany (Bot), Chemistry (Che), Computer Science (CS), Geology (Gel), Mathematics (Mat), Physics (Phy), Zoology (Zoo)