

Parvatibai Chowgule College of Arts & Science (Autonomous)
TIME TABLE (Even Semesters)
FYBSc 2020-21

	Mon	Tue	Wed	Thu	Fri	Sat
8.30 – 9.30	GEC (For all Single Major) Phil1 B302 Phil2, Phil3, Eco1 B204 Eco2 B206 CS B303 BT B306		Stat: Div C AW: Div A Chem		Chem Zoo	Zoo
9.30 – 10.30	FC – A Kon B305; Hin B307 Fre C301; Mar B208 Eng B203 Por C102				Zoo	Zoo
10.30 – 10.45	BREAK					
10.45 – 11.45	AW Div B Div C		BC; Chem BT; CS Phy; Zoo Maths	BC; Chem BT; CS Phy; Zoo Maths	Chem Zoo; Maths / Practical	Zoo/ Practical
11.45 – 12.45	Stat-H Div A AW Div B Div C		BC; BT CS; Geol Phy; Zoo	BC; BT CS; Geol Phy; Zoo	Maths; Zoo/ Practical	Maths; Zoo/ Practical
12.45 – 1.15	BREAK					
1.15 – 2.15	----		BC; BT CS; Phy	BC; BT CS; Phy Maths		Practical
2.15 – 3.15	GEC (For all Single Major) Phil1 B302 Phil2, Phil3, Eco1 B204 Eco2 B206 CS B303 BT B306		BT Geol	Geol Maths	Non Evaluative Credit Courses	Practical

3.15- 3.30	BREAK				
3.30 – 4.30	Stat-H Div B AW Div A	Geol	Geol	Non Evaluative Credit Courses	Maths

ON CAMPUS (Practical): Friday & Saturday

Groups:

G1 – Maths, Botany(Bot),

G2 –Computer Science (CS), Physics (Phy), Geology(Geol);

Zoology (Zoo); Bio Chemistry (BC), Chemistry (Chem); Bio Technology (BT)

NOTE: All **FYBSc Geography** major students should follow FYBA Geography timetable (including FC)

1. GEC – Generic Elective Courses:

Computer Sc. 1. E-learning

Philosophy - 2. Current Ethical issues

3. Value Education

4. Philosophy and Films

BioTech - 5. Mushroom cultivation and Vermi-composting.

Economics - 6. Ghandian Economic Thoughts

7. Entrepreneurship

2. Statistics: Stat-H – (Statistical Methods)

1. AW – Academic Writing

2. FC-A – Foundation Course – Language (English, Konkani, Marathi, Hindi, French, Portuguese.)

	Mon	Tue	Wed	Thu	Fri	Sat
8.30 – 9.30	GEC (For all Major-minor & Double Major) Phil1 B302 Phil2, Phil3, Eco1 B204 Eco2 B206 CS B303 BT B306 BC C201 (tues only) BT; Geol; Zoo		BT Maths Zoo/ Practical	BT Maths Geol Zoo/ Practical	G1 Maths; Bot Chem; BT Geol; Zoo Maths BC C201 Phy C102	G1 Maths, Bot Chem; BT Geol; Zoo Maths BC C201 Phy C102
9.30 – 10.30	SEC Eng D303 Eco1 B204, Eco2 B302 Hindi B206, Konk B202 CS B303, Chem C301 Maths2 B304, BioChem B306,, Zoo B205, Geol A314 PGM B207		Zoo/ Practical	Zoo/ Practical	G2 CS Phy C102, Geog BC C201 Chem; BT Maths; Zoo	G2 CS Phy C102, BC C201 Chem; BT Geol; Maths Zoo
10.30 – 10.45	BREAK					
10.45 – 11.45	SEC Eng D303 Eco1 B204, Eco2 B302 Hindi B206, Konk B202 CS B303, Chem C301 Maths2 B304, BioChem B306,, Zoo B205, Geol A314 PGM B207		Maths; Geog/ Practical		Phy C102 BC C201 Chem; BT CS; Geol Zoo; Geog Maths	Phy C102 Chem; BT CS; Geol Geog Maths
11.45 – 12.45	G1 Maths, Bot BT; Geol Geog	G2 CS Geog Phy C102 BC C201 BT; Geol Geog	Maths; Zoo; Geog/ Practical		Phy C102 BC C201 Chem; BT CS; Geol Geog Maths	Phy C102 BC C201 Chem; BT CS; Geol Zoo; Geog
12.45 – 1.15	BREAK					

1.15 – 2.15	Phy C102 BC C201 Chem; CS Geol; Zoo Geog	Phy C102 Chem; CS Geol; Zoo Geog	Maths; Zoo		Phy C102 BC C201 CS; Geol Maths; Zoo	Phy C102 BC C201 CS; Geol Maths; Zoo
2.15 – 3.15	GEC (For all Major-minor & Double Major) Phil1 B302 Phil2, Phil3, Eco1 B204 Eco2 B206 CS B303 BT B306 /Zoo (Subject lecture)		Zoo		Non Evaluative Credit Courses	CS; Geol Zoo; Maths
3.15-3.30	BREAK					
3.30 – 4.30	Maths		Maths		Non Evaluative Credit Courses	--

ON CAMPUS (Practical): Wednesday & Thursday

Groups:

G1 – Maths, Botany(Bot),

G2 –Computer Science (CS), Physics (Phy), Geography(Geog);

Zoology (Zoo); Bio Chemistry (BC), Chemistry (Chem); Bio Technology (BT)

SEC: Skill Enhancement Courses

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| Biochemistry - | 1. Food and Fermentation Technology |
| Computer Sc - | 2. Scilab Programming |
| Zoology - | 3. Waste Management |
| Chemistry - | 4. Skill development in Chemistry |
| Economics(Eco1)- | 5. Taxation for All |
| (Eco2) | 6. Accounting for Non Accountant |
| PGM – | 7a. Personal Grooming (2 credits) |
| | 7b. Personality Management (2 credits) |
| Konk & Hindi (Lang)- | 8. A study of One-Act Play |
| Geology - | 9. GIS for Beginners |

Maths1 -	10. Operation Research
Maths2	11. Mathematics for Competitive Exams
English	12a.- Writing for Media II (2 credits)
	12b- Creative Writing II (2 credits)

GEC – Generic Elective Courses:

Computer Sc.	1. E-learning
Philosophy -	2. Current Ethical issues
	3. Value Education
	4. Philosophy and Films
BioTech -	5. Mushroom cultivation and Vermi-composting.
Economics -	6. Ghandian Economic Thoughts
	7. Entrepreneurship

	Mon	Tue	Wed	Thu	Fri	Sat
8.30 – 9.30	BT; Zoo; Geog/ Practical		G2 CS; Geog BC; Chem BT; Phy Zoo	G2 CS; Geog BC; Chem BT; Phy Zoo	G2 CS; Geog BC; Chem Geol; Phy Maths; Zoo	Chem; Zoo/ Practical
9.30 – 10.30	Maths; Zoo; Geog/ Practical		BC; BT CS; Geol Phy; Zoo Geog; Maths	BC; Chem BT; CS Geol; Phy Zoo; Geog Maths	BC; BT CS; Geol Phy; Zoo Maths	BC; Chem Maths; Zoo/ Practical
10.30 – 10.45	BREAK					
10.45 – 11.45	Maths; Zoo; Geog/ Practical		BC; Chem BT; CS Geol; Phy Maths	BC; BT CS; Geol Phy; Zoo Maths	BC; Chem BT; CS Phy Maths	Maths; BC/ Practical
11.45 – 12.45	Zoo; Geog/ Practical		Chem; BT CS; Geol Phy; Zoo Maths Geog;	Chem; BT CS; Geol Phy; Zoo Geog;	BC; Chem BT; CS Geol; Phy Zoo	Chem Maths; Zoo/ Practical
12.45 – 1.15	BREAK					
1.15 – 2.15	Maths; Zoo; Geog/ Practical		Maths CS Geol Phy Zoo Geog	Maths CS Geol Phy Geog	BT CS Geol Phy Zoo	Geol
2.15 – 3.15	Geog/ Practical		Maths		Non Evaluative Credit Courses	Maths
3.15-3.30	BREAK					

3.30 – 4.30	Maths	Maths			Non Evaluative Credit Courses	
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ON CAMPUS (Practical): Monday; Tuesday & Saturday

G1 – Maths

G2 – Computer Science (CS); Geography (Geog)

Zoology(Zoo); Mathematics(Maths); Geology(Geol); Botany(Bot); Physics (Phy);

Geography(Geog); BT – Biotechnology; BC – BioChemistry
