



Parvatibai Chowgule College Of Arts And Science (Autonomous)

B.A./B.Sc./B.Voc. Semester I/III/V Retake Examination Notification (A.Y. 2021-22)

The Retake Examination for B.A./B.Sc./B.Voc. Semester I/III/V will tentatively commence from 11th May 2022 in **OFFLINE MODE**. The Timetable for the same will be uploaded on the college website shortly.

The eligible students (mentioned below) are required to submit their application (attached below) along with the prescribed fees to the Examination Cell on 2nd May 2022 between 10.30 am and 12 noon.

Semester I

Course Title	Roll No
Earth Dynamics & Tectonics	2102407
Elements of Basic Statistics	2101302
EVS	2102365
Financial Investment for all (GEC)	2102407
	2102463
	2102499
General Physical Chemistry & Inorganic Chemistry	2102378
	2101258
History of Goa From Earliest times to 1961	2101273
	2101314
	2101331
History of India From Earliest Times To 3rd Century CE	2101258
	2101295
	2101314
Konkani Vachan Lekhan Kaushalya	2101178
Moral Philosophy	2101185
	2101319
	2101325
Shennoy Goembabache Konkani Asmitaye Khatir Yogadan	2101247
	2101273
Statistical Methods	2102501

Semester III

Course Title	Roll No
Bioinorganic Chemistry	SU200158
Environmental Economics	AU200039
	AU200092
Konkani Bhashecho Vyakarnhik Ani Bhashashastriya Abhyas	AU200075
Name Reactions & Synthetic Methodologies	SU200158
	AU200038
	AU200049
	AU200112
Philosophy & Films	AU200143
Special Study of Konkani Novel	AU200075
Special Study of Konkani Poetry	AU200075



Semester V

Course Title	Roll No
Bioinformatics	SU190095
Database Management Systems II	SU190205
	SU190247
	SU190303
Developmental Biology	SU190135
	SU190236
Ecology and Ethology	SU190235
Electromagnetic Theory	SU190297
Fish Preservation and Processing	SU190236
	SU190365
Functions of Several Variables	SU190026
Geography of Climate Change	AU190049
Geomorphology :Landforms & Processes	AU190026
	AU190049
	AU190139
	AU190165
Heterocyclic Chemistry	SU190116
	SU190124
	SU190299
History of India from 1707-1857 core	AU190008
	AU190061
	AU190063
	AU190146
Introduction to Data Science	SU190205
Introduction to Econometrics	AU190125
	AU190132
Metamorphic Petrology	SU190368
Microeconomics Analysis	AU190132
Molecular Genetics and Forensic Science	SU190091
	SU190236
Nanomaterials & Solid State Chemistry	SU190009
	SU190023
	SU190048
	SU190067
	SU190088
	SU190105
	SU190116
	SU190121
	SU190124
	SU190130
	SU190136
	SU190137
	SU190139
	SU190227
	SU190299
Oceans Issues & Challenges	AU190049

Course Title	Roll No
Operating Systems	SU190046
	SU190205
	SU190247
	SU190254
	SU190279
	SU190295
	SU190303
	SU190398
Organic Farming	SU190095
Organometallic Chemistry	SU190048
	SU190116
	SU190124
	SU190130
Petroleum Geology	SU190107
	SU190108
	SU190368
Plant drug Technology & Pharmacognosy	SU190095
	SU190118
Plant Molecular Biology	SU190095
Precambrian Stratigraphy of India	SU190107
	SU190108
	SU190266
	SU190368
Public Economics	AU190125
	AU190132
Quantitative Techniques	SU190053
Regulation of Gene Expression	SU190311
Sedimentary Petrology	SU190368
Solid State Physics	SU190297
Thermodynamics and Statistical Mechanics	SU190050
	SU190297
	SU190352
World Revolutions	AU190063
	AU190146
Software Testing	VU192902
	VU192905
	VU192909
	VU192913

Date: 27/04/2022



J. Prabha
Controller of Examinations

Parvatibai Chowgule College of Arts and Science (Autonomous)

RETAKE EXAMINATION FORM:
FEE: REFER ATTACHMENT

RE-TAKE EXAMINATION FORM

Name of the Student:

Programme:

Roll No.:

Date:

Last Examination answered in the Month of _____ Year _____.

I intend to reappear for the Re-Take Theory Examination of Semester ____ in the
Courses listed below:

Sr. No.	Subjects & Course Title
1	
2	
3	
4	
5	
6	
7	
8	

NOTE: Kindly attach a Xerox copy of the statement of marks of the last examination appeared.

Details of Fee to be paid for Re-Take Examination

Name of the student:-

Programme: -

Roll No:-

SEMESTER I/ III/V Exam

[A]

Sr. No.	Items	Amt.
1	Examination Registration Fee	₹. 340.00
2	Statement of Marks	₹. 90.00
	Total (A)	₹. 430.00

[B]

Sr. No.	Items	No. of credits	Total
1.	Examination fee per credits = ₹. 50		
		Total (B)	

Total [A+B]: _____