

Semester III Lecture Plan

Name of the college: Government College of Arts Science & Commerce, Sanquelim		
Name of Faculty: Mr. Dattaraj Jawdekar	Subject: Geology	
Paper code: GEO 200	Program/Course: B.Sc.	Division:
Academic year: 2025-26	Semester: III	Total Lectures: 5
The objectives of this course are to: 1. Explain the structural characters in rocks. CL2 2. Describe relief features of the Earth. CL2 3. Classify landforms formed due to action of the rivers, wind, glaciers and oceans and seas. CL3		
Course Outcome: 1. Identify rock structures in the field. CL3 2. Identify the landforms in the field. CL3 3. Collect structural data of the rocks. CL4 4. Relate the structural features of the rocks with the landforms. CL3		

Month	Lectures From: To:	No. of lectures allotted	Topic, Subtopic to be covered	Exercise and assignments	ICT Tools	Reference books
September	15 September - 20 September 2025	1	Oceans and seas: Waves and currents, erosion, transport, deposition and resulting landforms.		Chalk Board	The Changing Earth
September	22 September - 27 September 2025	1	Erosional Features - Sea-cliffs, wave-cut platform, sea-arches, sea-caves, sea-stacks.		Images	The Changing Earth
October	29 September - 4 October 2025	1	Erosional Features - Sea-cliffs, wave-cut platform, sea-arches, sea-caves, sea-stacks.		Images	The Changing Earth
October	6 October - 11 October 2025	1	Erosional Features - Sea-cliffs, wave-cut platform, sea-arches, sea-caves, sea-stacks.		Images/Videos	The Changing Earth
October	13 October - 18 October 2025	1	Revision			

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Assessment Rubrics

Component	Max Marks
ISA 1	7.5
ISA 2	7.5
Practical	25

Project	
Semester End Exam	60

Mr. Dattaraj Jawdekar
Assistant Professor in Geology