

Lecture Plan							
Name of the college: Government College of Arts, science and Commerce Sanquelim Goa							
Name of Faculty: Dr. Arati Panshekar				Subject: Geography			
Paper code and title: GOG-100 Foundations in Geography				Program: BA		Division:	
Academic year: 2025-26				Semester: II		Total Lectures: 15	
Course Objectives: Foundations in Geography is an introductory course that provide students with a comprehensive understanding of the discipline of Geography, its fundamental concepts and principles. This course aims to develop students' spatial thinking skills and geographic literacy by introducing them to the basic concepts of geographic analysis. Further, the objective of the practical component is to equip students with technical knowledge and computer skills necessary to pursue a career in the field of Geospatial Technology.							
Student Learning Outcome: Short Student Learning Outcomes (3 SLOs) After completing this course, students will be able to: <div><div>1.</div><div>Define and explain Geography in terms of its nature, evolution, branches, and career prospects.</div></div> <div><div>2.</div><div>Understand and apply geographical concepts and approaches, including spatial, regional, and human–environment perspectives.</div></div> <div><div>3.</div><div>Describe Earth’s spatial relations and movements and use basic geographical coordinates on maps and globes.</div></div>							
Month	Lecture From	Lecture To	No. of lectures allotted	Topic, Subtopic to be covered	Exercise/ Assignment	ICT Tools	Reference books
January	01-01-2026	01-01-2026	1	The Universe: Meaning, Structure, and Components	Mind Mapping, Question bank	Classroom Teaching, Power Point Presentation	1. Cromley, R.G.(1992): Digital Cartography, Prentice-Hall, New York. 2. Dent, B.D.(1999): Cartography-Thematic Map Design, 5th Edition, WCB Mc Grew Hill, Boston.
	05-01-2026	10-01-2026	1	Galaxies: Types and Distribution in the Universe			
	12-01-2026	17-01-2026	1	The Solar System: Structure and Characteristics			

