

Vivekanand College, Kolhapur (Autonomous)

Course Outcomes (COs): Geography

BA Part III Geography (Introduced in the year 2020-21)	
Semester V	
Paper VII: Evolution of Geographical Thought (DSC-1022 E1)	
CO No.	On completion of the course, student will be able to:
CO1	Understand in-depth knowledge about the Evolution of Geographical Thoughts
CO2	Analyse recent trends in geography after studying thought processes
CO3	Make use of various models of paradigms and debates in geographical study
CO4	Classify the concepts of different schools of geographical thoughts
Paper VIII: Geography of India (DSC-1022 E2)	
CO No.	On completion of the course, student will be able to:
CO1	Understand significance of location in Geography
CO2	Aware about mechanism of Monsoon and Seasons of India Aware about mechanism of Monsoon and Seasons of India
CO3	Relate the knowledge with the present climatic-weather conditions,
CO4	Acquire detailed knowledge about soils, vegetations, drainage systems in India, soils, vegetations, drainage systems in India & importance of agriculture and industry in Indian economy
Paper IX: Population Geography (DSC-1022 E3)	
CO No.	On completion of the course, student will be able to:
CO1	understand basics of population study, population growth trends and its distribution
CO2	Acknowledge population geography along with relevance to the demographic data, understanding of distribution and trends of population growth in the developed and less developed countries, along with population theories.



CO3	make use of various models and understanding of the implications of population composition in different regions of the world and get an appreciation of the contemporary issues in the field of population studies
CO4	compare and relate population dynamics.
Tourism Planning (SEC-AF1)	
CO No.	On completion of the course, student will be able to:
CO1	Describe the structure and planning of Tourism
CO2	Discuss how to arrange tours
CO3	Arrange various tours by their own
Semester VI	
Paper X: Economic Geography (DSC-1022 F1)	
CO No.	On completion of the course, student will be able to:
CO1	get in-depth knowledge about basic concepts in economic geography
CO2	understand importance of location factor in economic activities with special reference to agriculture and industry.
CO3	enhance detailed understanding of the basics concepts related to manufacturing and major manufacturing industries (selected countries) of the world.
CO4	classify the transport and trade
Paper XI: Urban Geography (DSC-1022 F2)	
CO No.	On completion of the course, student will be able to:
CO1	understand significance of the importance of urban settlements through urban geography
CO2	compare and relate types of Urban Settlements, Site and Situations
CO3	familiar with an idea of relationship between human activities and urban development
CO4	understand the issues regarding present urban problems and will be capable of handling present problematic situations in urban areas and become as a good urban planner and environmental conservator



Paper XII: Political Geography (DSC-1022 F3)

CO No.	On completion of the course, student will be able to:
CO1	aware of the knowledge of political geography as a fundamental branch of Human Geography
CO2	familiarized with the basics and fundamental concepts and theories of Political Geography
CO3	make decisions about resource conflicts and politics of displacement.
CO4	understand and involve in political decisions

Introduction to Surveying (SEC-AF2)

CO No.	On completion of the course, student will be able to:
CO1	Discuss Meaning, Types of Survey with Reference to Field Survey and Ground Survey
CO2	Discuss the importance and application of surveying.

Annual Practical Paper for both Semesters

Paper XIII: Fundamentals of Map Making and Map Interpretation (Practical Paper I)

CO No.	On completion of the course, student will be able to:
CO1	Understand and acknowledge with Maps, Projections, scales, slopes,
CO2	Work and handle maps with relief features, weather instruments and IMP Maps
CO3	craft diverse maps
CO4	conduct nuanced analyses of weather reports, and proficiently operate geographical instruments with intelligence and precision.

Paper XIV: Advanced Tools, Techniques and Field Work (Practical Paper 2)

CO No.	On completion of the course, student will be able to:
CO1	Understand and apply computer applications, Remote sensing, GIS Techniques
CO2	Analyse statistical methods, techniques
CO3	Use various surveying techniques
CO4	will be able to do project work based on field work



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