



Rayat Shikshan Sanstha's
Savitribai Phule Mahila Mahavidyalaya,
Satara

Department of Geography
Programme Specific Outcome (PSO)
Faculty of Humanities as per National Education Policy, 2020 (NEP 2.0)

Class: B.A-I
Paper No- I

Sem- I
Physical Geography

PSO1: Acquire the ability to analyze spatial and environmental phenomena using geographical concepts and tools.

PSO2: Gain practical skills in data collection, representation, and interpretation, including climatic diagrams and field-based observations.

PSO3: Apply geographical knowledge in disaster risk assessment and environmental management at local and regional levels.

PSO4: Prepare for careers in teaching, planning, environmental management, and geospatial analysis.



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Class: B.A-I
Paper No- II

Sem- II
Human Geography

PSO1: Understand the delicate balance between human activity and environmental sustainability.

PSO2: Proficiency in using maps, statistical data, and Geospatial technology to solve geographic problems.

PSO3: Gain specific insights into the geography of India, its resources, and its demographic challenges.

PSO4: Preparation for roles in urban planning, demographic research, environmental consultancy, and competitive examinations (like UPSC/State PSC).



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Department of Geography
Programme Specific Outcome (PSO)
Major III: Environmental Geography as per NEP 2020

Class: B.A-II
Paper No- III

Sem- III
Environmental Geography

PSO1: Analyze the fundamental concepts, scope, and interdisciplinary nature of Environmental Geography to evaluate human-environment relationships.

PSO2: Identify the sources and mechanisms of air, water, soil, and noise pollution to formulate effective mitigation strategies and management measures.

PSO3: Critically assess the drivers and impacts of global phenomena like Climate Change and Ozone Depletion, focusing on the preservation of biodiversity hotspots.

PSO4: Apply the framework of Environmental Impact Assessment (EIA) and national environmental laws to ensure sustainable planning and organizational compliance.



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Department of Geography
Programme Specific Outcome (PSO)
MAJOR IV: Basics of Map Making (Practical) as per NEP 2020

Class: B.A-II
Paper No- IV

Sem- III
Practical

PSO 1: Define and explain the concept, nature, and scope of Cartography.

PSO 2: Describe the historical development of cartography.

PSO 3: ability to analyze the fundamental principles and classifications of map projections

PSO 4 Capability to integrate modern mobile mapping tools, such as A-GPS, Google Earth, and GPS Waypoints, to collect, plot, and analyze real-time field data for local-scale geographical projects.



Rayat Shikshan Sanstha's
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Department of Geography
Programme Specific Outcome (PSO)
Minor I: Resource Geography (Geography) as per NEP 2020

Class: B.A-II

Paper No- Minor I

Sem- III

Resource Geography

PSO 1: Define and explain the concept and meaning of Resource Geography.

PSO 2: Describe the nature and scope of Resource Geography in relation to other disciplines.

PSO 3: Classify different types of resources based on various criteria.

PSO 4: Assess the importance of resources in economic and regional development.



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Department of Geography
Programme Specific Outcome (PSO)
Minor V: Physical Geography of Maharashtra as per NEP 2020

Class: B.A-II

Sem- IV

Paper No- Major V

Physical Geography of Maharashtra

PSO 1: Understand the origin and formation of Maharashtra state.

PSO 2: Analyze the changing geographical map of Maharashtra.

PSO 3: Explain the location and extent of Maharashtra.

PSO 4: Identify administrative divisions of Maharashtra.



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Department of Geography
Programme Specific Outcome (PSO)

Major VI: Quantitative Techniques in Geography (Practical) as per NEP 2020

Class: B.A-II

Sem- IV

Paper No- Major VI

Practical

PSO 1: Understand the concept of population dynamics and its significance in regional development.

PSO 2: Develop skills to measure and interpret demographic indicators such as sex ratio and literacy rate.

PSO 3: Apply quantitative methods like Gibbs' method to analyze population growth patterns.

PSO 4: Evaluate decadal population growth trends using statistical techniques.



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Department of Geography
Programme Specific Outcome (PSO)
Minor II: Cultural Geography (Geography) as per NEP 2020

Class: B.A-II

Paper No- Minor II

Sem- IV

Cultural Geography

PSO 1. Understand the meaning, concept, and scope of Cultural Geography as a distinct branch of geography.

PSO 2. Explain the nature and interdisciplinary linkages of Cultural Geography with other social sciences.

PSO 3 Analyze major approaches to Cultural Geography and their relevance in interpreting cultural patterns.

PSO 4: Evaluate the importance and application of Cultural Geography in the context of globalization.



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Department of Geography
Course Outcome (COs)

Faculty of Humanities as per National Education Policy, 2020 (NEP 2.0)

Class: B.A-I
Paper No- I

Sem- I
Physical Geography

CO1: The students will possess a comprehensive understanding of Physical Geography,

CO2: They will demonstrate proficiency in analyzing rocks weathering.

CO3: The student will interpret endo/exogenetic Earth movements,

CO4: Applying theoretical knowledge to real-world scenarios, emphasizing disaster management, urban planning and transportation.



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Department of Geography
Course Outcome (COs)

Faculty of Humanities as per National Education Policy, 2020 (NEP 2.0)

Class: B.A-I

Paper No- I

Sem- II

Human Geography

CO1: The student will understand the basics of Human Geography through its branches, and the man-environment relationships.

CO2: Students will gain insights into factors influencing global and Indian population distribution, addressing overpopulation challenges and examining Malthus' population theory.

CO3: The students will learn the spatial relationship between Transportation and Economic Activity.

CO4: The students will get knowledge of Human Development Index (HDI) and will played pivot role in human development.



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Department of Geography
Course Outcome (COs)

Major III: Environmental Geography as per NEP 2020

Class: B.A-II
Paper No- III

Sem- III
Environmental Geography

CO1: Demonstrate an understanding of key concepts of Environmental Geography.

CO2: Critically analyze environmental problems at local, national, and global levels, such as pollution, global warming, climate change, ozone depletion, and biodiversity loss.

CO3: Identify the causes and effects of various environmental issues from a geographical perspective.

CO4: Gain knowledge of the role of national and local governments, organizations, and policies in managing environmental resources, environmental planning and management and addressing environmental challenges.



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Department of Geography
Course Outcome (COs)

MAJOR IV: Basics of Map Making (Practical) as per NEP 2020

Class: B.A-II
Paper No- IV

Sem- III
Practical

CO1: Explain the fundamental concepts, historical development, and different types of maps

CO2: Identify, utilize, and convert various map scales accurately in practical applications

CO3: Understand, classify, and accurately draw different map projections based on their properties

CO4: Design balanced and visually appealing map layouts, create thematic maps, and employ modern mobile mapping tools for data collection and analysis



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Department of Geography
Course Outcome (COs)

Minor I: Resource Geography (Geography) as per NEP 2020

Class: B.A-II
Paper No- Minor I

Sem- III
Resource Geography

CO1: Define Resource Geography and explain its scope, classification, and importance.

CO2: Illustrate and interpret the patterns of distribution, utilization, and issues associated with water, forest, land, and human resources.

CO3: Analyse conservation techniques and assess the effectiveness of sustainable development practices like JFM, rainwater harvesting, and ZBNF.

CO4: Propose integrated resource planning solutions based on Indian models (e.g., Hiware Bazar) to achieve sustainable development goals



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Department of Geography
Course Outcome (COs)

Minor V: Physical Geography of Maharashtra as per NEP 2020

Class: B.A-II

Sem- IV

Paper No- Major V

Physical Geography of Maharashtra

CO1: Students will gain a detailed understanding of Maharashtra's location, its formation, physiographic division, and climatic conditions.

CO2: Students will be able to analyse and propose solutions to regional challenges such as floods, droughts, and energy shortages, contributing to sustainable development.

CO3: Students will understand the geographical distribution and management of river and water bodies for proper utilization of water in Maharashtra.

CO4: Students will develop insights into issues like soil degradation, deforestation, biodiversity and its loss, along with strategies for their mitigation.



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Department of Geography

Course Outcome (COs)

Major VI: Quantitative Techniques in Geography (Practical) as per NEP 2020

Class: B.A-II

Sem- IV

Paper No- Major VI

Practical

CO1: The students would familiar with the different quantitative techniques and methods.

CO2: The students would prepared for analysis of population dynamics with help of quantitative techniques.

CO3: The students would understand the different quantitative techniques in network analysis.

CO4: The students would apply composed knowledge of agricultural regionalization and settlement characteristics



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Department of Geography

Course Outcome (COs)

Minor II: Cultural Geography (Geography) as per NEP 2020

Class: B.A-II

Paper No- Minor II

Sem- IV

Cultural Geography

CO1: Define and explain the core concepts of cultural geography, including the man-environment relationship and the scope of the field.

CO2: Identify and interpret the spatial distribution and cultural significance of elements like language, religion, ethnicity, and race.

CO3: Assess cultural diffusion processes and distinguish between various cultural landscapes and regions of the world.

CO4: Examine and reflect on India's cultural diversity, heritage, festivals, and their importance in cultural tourism and national identity.