

LESSON PLAN

Session: 2025-26

Name: Dr. Baby

Class: M.A Geography, Semester: 1st

Extension Lecturer Geography

Subject: Resource Geography

Month	Syllabus
August	Nature, Scope and Significance of Geography of Resource; Definition and Concept of Resources, Classification of Resources.
September	Models of Natural Resource Processes: Zimmermann's Primitive and Advance Models of Natural Resource Process, Kirk's Decision Model, Brookfield System Model.
October	Use and Misuse of Resources: Soil Resource; Water Resource; Forest Resource and Mineral Resources; Future Prospects of Natural Resources. (Test) PPT
November 15th	Conservation and Management of Natural Resources: Meaning and Concept of Conservation of Natural Resources; Resource Conservation and Management Methods of Natural Resources- Soil Resource, Water Resource, and Forest Resource; Problems of Natural Resource Management in India.
Till Exam	Revision

LESSON PLAN

Session: 2025-26

Name: Dr. Baby

Class: M.A Geography, Semester: 3rd

Extension Lecturer Geography

Subject: Geography of Tourism

Month	Syllabus
August	Geography of Tourism: Definition, nature and scope; Motivating factors of tourism; Robinson's classification of motivating factors of tourism.
September	Tourism: Product and typology; Infrastructure and support system of tourism: Accommodation and Supplementary accommodation; Agencies and intermediaries.
October	Impact of tourism: Physical, economic and social, perceptual positive and negative impacts; Tourism Paradigms: Ethnic and cultural tourism, heritage tourism, sustainable tourism and eco-tourism. (Test) PPT
November 15th	Regional dimensions of tourism in India: Himalayan region, Northern Plains and The Thar Desert, Deccan Plateau, Coastal Plains and the islands.
Till Exam	Revision

LESSON PLAN

Session: 2025-26

Name: Dr. Baby

Class: M.A Geography, Semester: 3rd

Extension Lecturer Geography

Subject: Oceanography

Month	Syllabus
August	Definition and scope of oceanography, major sea voyages, oceanography and other sciences; distribution pattern of land and sea, origin of ocean basins: Wegner's drift hypothesis, and sea floor spreading and Plate Tectonics.
September	Depth of ocean, ocean floor profile-continental shelf, slope, ridge and deeps, abyssal plains; submarine canyons coral reefs-origin and distribution; ocean deposits; configuration of ocean floors of Indian Ocean and Atlantic Ocean.
October	Temperature of oceans; salinity in oceans; density of oceans; dynamics of ocean currents; currents of Atlantic, Pacific and Indian Ocean; tides and origin; Tsunami. (Test) PPT
November 15th	Ocean currents and their impact on climate and economy; oceans as source of food, mineral and energy resources; sea-level changes; evidences, mechanism and impact; maritime laws.
Till Exam	Revision

LESSON PLAN

Session: 2025-26

Name: Dr. Baby

Class: B.A. (Honors), Geography Semester: 3rd

Extension Lecturer Geography

Subject: Geography of Tourism

Month	Syllabus
August	Nature, scope and significance of Geography of Tourism; geographical basis of tourism; resources & infrastructure for tourism: transportation, accommodation & basic infrastructure.
September	Type of tourism: recreational, religious and historical; Impact of tourism: physical, economic and social cultural; concept of eco-tourism and medico-tourism; new trends in tourism.
October	Globalization and tourism; growth and development of tourism in India; National Tourism Policy of India. (Test) PPT
November 15th	Tourism marketing: marketing concepts & marketing in tourism; tourism circuits; tour agencies.
Till Exam	Revision

LESSON PLAN

Session: 2025-26

Name: Dr. Baby

Class: B.A. Semester: 5th

Extension Lecturer Geography

Subject: Geography

Month	Syllabus
August	Nature, scope and relationship of economic geography with economics and other branches of social sciences. Classification of economic activities and their impact on environment.
September	World natural resources: Types, bases and classification. Conservation and utilization of natural resources.
October	Spatial distribution of food (rice and wheat), commercial (cotton and sugarcane) and plantation crops (tea, rubber and coffee). Classification of mineral resources (ferrous and non-ferrous), distribution and production of coal, iron ore, petroleum and natural gas.
November 15th	Classification of industries, world distribution and production of iron and steel and textile industry, major industrial complexes of the world. Transport, communication and trade: geographical factors in their development, major modes of water, land and air transport, recent trends in international trade
Till Exam	Revision