

# LESSON PLAN

B.A. 1st Year

SESSION - 2020-21

SUB: GEOGRAPHY

Week 01 : Location Setting of India, Our Neighbouring countries, India : A land of diversities, Relief of India which includes Himalayan Mountains, Great Plains of North India, The Peninsular Plateau, coastal Plains and Indian Islands. [Practical - Introduction to Maps].

Week 02 : Drainage system of India with Himalayan River System and Peninsular River System. Climate of India, Different seasons, wind system and climatic regions, Maps.

Week 03 : Soils, of India and It's classification, Natural vegetation, Natural Hazards and Disasters, Scales Introduction & classification

Week 04 : Population density and distribution of India, Migration, Human Settlements and It's types, Urbanisation, Types of scales

Week 05 : Land Resources, Irrigation, Green Revolution, Regional disparities in cropping Pattern, Measurement of distance on maps.

Week 06 : Assignment - 01 given, Doubts session, Problems of Indian Agriculture, Minerals.

Week 07 : Resources description and classification,  
Minerals and Energy Resources.

Week 08 : Assignment -02 , Doubts session,  
Manufacturing Industries.

Week 09 : Means of Transport and comm.,  
International Trade

Week 10 : Revision , Discussion on Doubts.

Week 11 : Revision , Test.

Week 12 : Revision.

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# LESSON PLAN

B.A. IIInd Year

SUB: Geography

SESSION - 2020-21

Week 01 : Weather and climate; origin, composition and structure of atm. Introduction to Insolation.

Practical : Measurement of temperature, Rainfall and Pressure

Week 02 : Global Heat Budget, Horizontal and vertical distribution of Temp., Inversion of Temperature, Atm. Pressure.

Pract. : Introduction to Bar graphs.

Week 03 : Pressure Belts, Planetary winds, Monsoon, Local winds, Humidity, Line Graph, distribution of temp. and Rainfall.

Week 04 : Air masses - concept and classification, cyclones, Polygraph.

Week 05 : Climatic classification, global warming and climate change, Practical - Climograph.

Week 06 : Configuration of oceanic floors, Distribution of Pressure (Isobars), Assignment - 01 given

Week 07 : Temperature and Salinity of Oceanic Water, weather maps, and Interpretation.

Week 08 : Assignment 02, Circulation of Oceanic Water, oceanic currents.

Week 09 : Oceanic Resources, Doubts Session,

Week 10 : Revision and Doubts

Week 11 : Test

Week 12 : Revision and Test.

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# LESSON PLAN

B.A. IIIrd Year

SESSION - 2020-21

SUB : GEOGRAPHY

Week 01 : Nature, Scope and Relationship of Economic Geography with other Branches of Social Sciences.

Practical : Introduction to Map Design and Layout.

Week 02 : Classification of Economic Activities and their Impact on Environment, Natural Resources.  
[Map construction]

Week 03 : Resources : Types and classification, conservation and utilisation of Natural Resources, [Distribution Maps.]

Week 04 : Spatial distribution of food, commercial and plantation crops, (Dot maps)

Week 05 : Classification of Mineral Resources, distribution and Production of minerals, (Isopleth Map.)

Week 06 : Assignment of given, classification of Industries, world distribution and Production of Iron and Steel and textile Industry.  
Choropleth Maps in Practical.

Week 07 : Transport and communication, Major modes of water, land and air transport.  
Diagrammatic Maps in Practical.

Week 08 : Assignment 02, International Trade and Recent Trends.

Week 09 : Doubts and Revision

Week 10 : Revision., class Test

Week 11 : Revision.

Week 12 : Revision.

Kiranbhai