

Lesson Plan

Assistant Professor :- Ms. Renu Kumari

Class :- B.A III, sem - V

Subject :- Economic Geography

Session :- 2022-23

College :- Gcw, Gharaunda, Karnal

Details

1st Sept. to 30th Sept. :- Nature, scope and relationship of economic geography with economic and other branches of social sciences. Classification of economic activities and their impact on environment. World natural resources: Types, bases and classification.

1st Oct. to 30th Oct. :- conservation and utilization of natural resources. Spatial distribution of food (rice and wheat), commercial (cotton and sugarcane) and plantation crops (tea, rubber and coffee).

1st Nov. to 30th Nov. :- Classification of mineral resources (ferrous and non-ferrous), distribution and production of coal, iron ore, petroleum and natural gas. Classification of Industries.

1st Dec. to 31st Dec. :- world distribution and production of iron and steel and textile industries, 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.

R. L.

Lesson Plan

Assistant Professor : Ms. Renu Kumari
class : B.A II, Sem III
Subject : Economic Geography
Session : 2022-23
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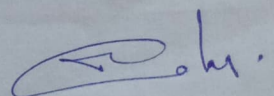
Details

1st Sept. to 30th Sept. :- weather and climate; Origin, composition and structure of atmosphere. Insolation, Global heat budget, Horizontal and vertical distribution of temperature, inversion of temperature.

1st Oct. to 31st Oct. :- Atmospheric pressure - measurement and distribution, pressure belts, planetary winds, monsoon, Jet Streams EL-NINO, LA-NINA Phenomenon and local winds. Humidity - measurement and variables, Evaporation, condensation, precipitation forms and types and distribution, hydrological cycle.

1st Nov. to 30th Nov. :- Air masses - concept and classification; Fronts - type and characteristics, weather disturbances - tropical and extra-tropical cyclones. Climate classification by Koppen; Climatic change and global warming.

1st Dec. to 31st Dec. :- Configuration of oceanic floors and surface relief of Pacific, Atlantic and Indian Oceans; temperature and salinity of oceans. Tides, waves and oceanic currents; circulation in Pacific, Atlantic and Indian Oceans; Oceanic resources.



Lesson Plan

Assistant Professor : Ms. Renu Kumari
Class : B.A I, Sem. I
Subject : Geography of India

7th sept. to 30th sept. :- India: location, relief structure and drainage systems, climate, soils, natural vegetations and natural disasters in India.

7th Oct. to 31st Oct. :- Population: distribution, density, growth and composition, migration, human settlement types and levels of urbanization.

7th Nov. to 30th Nov. :- Land resources, irrigation, regional variations in cropping pattern, Green revolution and problems of Indian agriculture. Energy and mineral resources coal, petroleum, hydroelectricity and nuclear energy, iron ore, manganese and mica.

1st Dec. to 31st Dec. :- Industries - iron and steel, cotton textile, sugar and petrochemical industries; and industrial regions of India. Modes of transport and communication, international trade, changing pattern of export and import.

