


Lesson plan

BA 1st Sem Geography (Physical Geography) Session 2024-25 (major)


July	
Week 4 unit- 1	Interior structure of the earth
August	
Week 1	Geological time scale and rocks, Theory of Isostasy
Week 2	Wegner's theory of continental drift and plate tectonic
Week 3	Earthquake and volcanoes, Revision and test
Week 4 unit- 2	Weathering: causes and its types
September	
Week 1	Mass-movements: causes, types and impacts
Week 2	Processes and landforms of Wind, River
Week 3	Underground water, Glacier ,Revision and test
Week 4 unit 3	Weather and climate; origin
October	
Week 1	composition and structure of atmosphere
Week 2	Atmospheric temperature,moisture, measurement and distribution,
Week 3	Atmospheric pressure: measurement and distribution,Revision and test
Week 4 Unit-4	Configuration of oceanic floor and bottom relief of Pacific
November	
Week 1	Atlantic oceans;Indian oceans
Week 2	Oceanic currents; circulation in Pacific,
Week 3	Atlantic and Indian Oceans,Revision and test


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Lesson plan
BA 1ST Sem Geography of haryana (minor)2024-25


July	
Week 4	Introduction to physiography of haryana
August	
Week 1	Relief and climate of haryana
Week 2	Drainage,soils of haryana
Week 3	Natural vegetation
Week 4 unit 2	Agriculture cropping pattern
September	
Week 1	And challenges
Week 2	Major industries
Week 3	Industrial centers of haryana
Week 4 unit 3rd	Demographic aspects – growth of population and density
October	
Week 1	Population distribution
Week 2	Population composition;structure
Week 3	literacy
Week 4	Pattern of trade
November	
Week 1	transport
Week 2	Cultural regions of haryana
Week 3	revision


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Lesson plan
BA 3rd SEM (PHYSICAL GEOGRAPHY) session 2024-2025

July	
Week 4	Weather and climate; origin
August	
Week 1	composition and structure of atmosphere
Week 2	Insolation, global heat budget, horizontal and
Week 3	vertical distribution of temperature, inversion of temperature
Week 4	UNIT-II 3. Atmospheric pressure: measurement and distribution
September	
Week 1	pressure belts, planetary, seasonal and local winds
Week 2	Humidity: measurement and variables; evaporation and condensation
Week 3	precipitation: forms, types and distribution; hydrological cycle
Week 4	UNIT-III 5. Air masses: concept and classification
October	
Week 1	fronts: type and characteristics
Week 2	Weather disturbances: tropical and extratropical cyclones
Week 3	Configuration of oceanic floor and bottom relief of Pacific
Week 4	Atlantic oceans; temperature of oceans
November	
Week 1	Oceanic currents; circulation in Pacific
Week 2	Atlantic and Indian Oceans; Oceanic resources
Week 3	revision


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Lesson plan
BA 5th SEM GEOGRAPHY (ECONOMIC GEOGRAPHY) Session 2024-25

July - Week 4	Definition, nature, scope of economic geography;
August	
Week 1	it's relation with economics and other branches of social sciences
Week 2	Classification of economic activities and their impact on the environment
Week 3	test and revision of test 1
Week 4	UNIT- II 3. World natural resources: types, bases and classification
September	
Week 1	Conservation and utilization of natural resources
Week 2	test and revision of unit 2nd
Week 3	UNIT- III 5. Spatial distribution of food (rice and wheat), commercial (cotton and sugarcane)
Week 4	plantation crops (tea, rubber and coffee).
October Week 1	Classification of mineral resources (ferrous and non-ferrous); distribution and production of coal, iron ore
Week 2	petroleum and natural gas.
Week 3	test and revision of unit 3rd
Week 4	UNIT- IV Classification of industries; world distribution and production of iron and steel and textile industry,
November	
Week 1	major industrial complexes of the world
Week 2	Transport, communication and trade: geographical factors in their development; major modes of water, land and air transport;
Week 3	recent trends in international trade test unit 4th


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