

# Govt. College Kharkhara (Rewari)

## Department of Geography

### Lesson Plan (Session 2024-25)

Name : Ms.RajShri  
Subject : Geography  
Class : B.A.I (Semester - I) (Section A+B)

Week 1	Introduction of Physical Geography Discribe the Interior of Earth
Week 2	Classification of Geological Time Scale Discussion
Week 3	Meaning of Rocks Types of Rocks Discussion
Week 4	Theory of Isostasy Continental Drift Theory Theory of Plate Tectonics
Week 5	Earthquakes Volcanoes
Week 6	Degradational Processes: Weathering Mass Wasting Resultant Landforms
Week 7	Landforms generated by geomorphic agents River Under-Ground Water
Week 8	Wind Glaciar Test and Assignment
Week 9	Weather Climate
Week 10	Atmospheric Composition Atmospheric Structure
Week 11	Atmospheric Temperature Atmospheric Pressure
Week 12	Atmospheric Moisture Measurement and Distribution Atmospheric
Week 13	Surface Configuration of Ocean Floors Surface relief of the Pacific Ocean
Week 14	Surface relief of the Atlantic Ocean Surface relief of the Indian Ocean
Week 15	Diwali Vacation
Week 16	Circulation of Oceanic Water Current of the Pacific Ocean Test and Discussion
Week 17	Current of the Atlantic Ocean Current of the Indian Ocean
Week 18	Discussion and Revision

Teacher's Name— <b>Jyoti Gupta</b> <span style="float: right;">Subject-Geography</span> <b>LESSON PLAN SESSION 2024-2025 (Odd Sem)</b> <b>Class-B.A - 5th semester Paper-Economic Geography</b>		
<b>S.No</b>	<b>WEEK</b>	<b>TOPIC</b>
1	22.07.24-27.07.24	Meaning, Nature and scope of economic geography. Revision
2	29.07.24-03.08.24	Relationship of Economic Geography with other branches of social sciences.
3	05.08.24-10.08.24	Classification of economic activities and their impact on environment. Revision & Tests
4	12.08.24-17.08.24	World natural resources - Types of Natural Resources
5	20.08.24-24.08.24	Classification of Natural Resources Class test
6	27.08.24-31.08.24	Conservation of Natural Resources Revision
7	02.09.24-07.09.24	Utilization of natural resources.
8	09.09.24-14.09.24	Spatial distribution of food - rice and wheat Class test
9	16.09.24-21.09.24	Commercial Crops -cotton and sugarcane Assignment
10	23.09.24-28.09.24	Plantation crops - tea, rubber and coffee Revision & Tests
11	30.09.24-05.10.24	Classification of mineral resources (ferrous and non-ferrous), Class test
12	07.10.24-12.10.24	Distribution and production of Coal & Iron ore Revision & Tests
13	14.10.24-19.10.24	Distribution and production of Petroleum and Natural gas Assignment
14	21.10.24-26.10.24	Classification of industries - world distribution and production of Iron and steel Industry
15	27.10.24-03.11.24	<b>Diwali Break</b>
16	04.11.24-09.11.24	Major industrial complexes of the world. Revision

17	11.11.24-16.11.24	Transport, communication and trade: geographical factors in their development,
18	18.11.24-23.11.24	Major modes of water, land and air transport, recent trends in international trade Revision & Tests
19	25.11.24 onwards	Examinations
20	22.12.24-31.12.24	Winter Vacation

**Govt. College Kharkhara (Rewari)****Department of Geography****Lesson Plan (Session 2024-25)**

<b>Name :</b>	
<b>Subject</b>	<b>Geography</b>
<b>Class</b>	<b>B.A.II (Semester -III)(Section- A+B)</b>

<b>Week 1</b>	Introduction of Physical Geography
<b>Week 2</b>	Weather and Climate Factors affecting Climate Elements of Weather and Climate
<b>Week 3</b>	Introduction and Composition of Atmosphere Structure of Atmosphere
<b>Week 4</b>	Importance of Atmosphere Layers of Atmosphere Revision and Discussion
<b>Week 5</b>	Introduction of Insolation and Temperature Heat Budget of Earth Factors affecting Insolation
<b>Week 6</b>	Heating and Cooling of the Atmosphere Factors Controlling Temperature Temperature of Thermal Anomaly
<b>Week 7</b>	Inversion of Temperature Types of Inversion of Temperature Test and Assignment
<b>Week 8</b>	Atmospheric Pressure and Winds Effect and Importance of Air Pressure
<b>Week 9</b>	Vertical Distribution of Air Pressure Horizontal Distribution of Air Pressure Revision and Discussion
<b>Week 10</b>	Atmospheric Humidity Precipitation
<b>Week 11</b>	Air-Masses, Fronts and Cyclones Classification of Air-Masses
<b>Week 12</b>	Fronts of Air-Masses Frontogenesis and types of Fronts Discussion and Assignment
<b>Week 13</b>	Cyclones Types of Cyclones Anticyclones
<b>Week 14</b>	Climate Classification, Climate Change Classification of Climate by Koppen's Climate Change, Cause and Global Warming
<b>Week 15</b>	Diwali Vacation
<b>Week 16</b>	Floor of the Ocean Classification of Ocean Floor Test and Discussion
<b>Week 17</b>	Temperature and Salinity of Oceanic Water Circulation of the oceanic Water Current and Tides, Oceanic Resources
<b>Week 18</b>	Discussion and Revision