

**LESSON PLAN-2024**  
**Class: B.A.1 Sem (NEP)**

**Subject:- PHYSICAL GEOGRAPHY.**

**July.2024**

- Interior of the Earth. Geological time scale. Rocks and their types.
- Theory of Isostasy. Continental drift and plate Tectonics: Earthquakes and Volcanos.

**August.2024**

- Degradation process: Weathering, Mass Wasting and resultant landforms.
- Landform generated by following geomorphic agents: river underground water, wind and glaciers.

**September.2024**

- Weather and Climate: Atmosphere composition & structure.
- Atmospheric temperature, pressure, moisture: measurements and distribution.

**October.2024**

- Surface configuration of ocean floors: Surface relief of Pacific, Atlantic and Indian ocean.
- Circulation of oceanic water: currents of Pacific, Atlantic and Indian ocean
- Revision Work.

Sub. Teacher Geography  
Sh. Dharmender Kumar

## **LESSON PLAN-2024**

**Class: B.A.5 Sem**

**Subject:- ECONOMIC GEOGRAPHY (WORLD)**

### **July. 2024**

- Nature, scope and relationship of Eco. geography, Relationship with other branches of social sciences.
- Classification of Economic activities and their impact on environment.

### **August.2024**

- World natural resources: Types, bases and Classifications.
- Consecration and utilization of Natural resources.

### **September.2024**

- Spatial distribution of Fond (Rice, wheat), commercial (Cotton, Sugarcane), and plantation crops (Tea, Rubber and coffee).

### **October.2024**

- Classification of mineral resources (Ferrous and Non ferrous).  
distribution and production of coal, Iron ore, petroleum and Natural Gas.
- Revision Work.

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