LESSON PLAN

SUBJECT: GEOGRAPHY

PAPER: GEOGRAPHY OF INDIA

CLASS B.A.1ST SEMSTER (ODD)

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| Weak | Date | Topics |
| 1 | 22-27 July,2024 | Orientation of the students and Introduction of the subject & India: Location. |
| 2 | 29July-03 Aug. 2024 | Relief Structure. |
| 3 | 05-10 Aug.2024 | Relief Structure. |
| 4 | 12-17 Aug.2024 | Drainage Systems. |
| 5 | 19-24 Aug. 2024 | Climate |
| 6 | 26-31 Aug.2024 | Soils, Natural Vegetation |
| 7 | 02-07 Sept.2024 | Natural Disasters in India |
| 8 | 09-14 Sept.2024 | Population: distribution, density, growth and composition |
| 9 | 16-21 Sept.2024 | Energy Resources: Coal, Petroleum, |
| 10 | 23-28 Sept.2024 | Hydroelectricity, Solar and Nuclear energy. |
| 11 | 30 Sept-05 Oct.2024 | Mineral Resources: Iron Ore, Manganese |
| 12 | 07-12 Oct.2024 | Aluminium and Mica |
| 13 | 14-19 Oct.2024 | Industrial regions of India |
| 14 | 21-26 Oct.2024 | And Industries- Iron and Steel, |
| 15 | 04 -09 Nov.2024 | Cotton Textile, Sugar. |
| 16 | 11-16 Nov.2024 | Transport and Communication, Modes of transport: Road, |
| 17 | 18-23 Nov.2024 | Railway, water. |

Sandeep Kumar

Assistant Professor in Geography

GCG Datta

LESSON PLAN

SUBJECT: GEOGRAPHY

PAPER: PHYSICAL GEOGRAPHY -II

CLASS B.A.3ST SEMSTER (ODD)

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| Weak | Date | Topics |
| 1 | 22-27 July,2024 | Orientation of the students and Introduction of the subject. |
| 2 | 29July-03 Aug. 2024 | Weather and Climate: Origin, composition and structure of atmosphere. |
| 3 | 05-10 Aug.2024 | Insolation, Global heat budget, Horizontal and vertical distribution of temperature, inversion of temperature. |
| 4 | 12-17 Aug.2024 | Atmospheric pressure- measurement and distribution, pressure, belts, planetary winds, Monsoon, Jet Streams El Nino- La Nina Phenomenon and Local winds. |
| 5 | 19-24 Aug. 2024 | Humidity- measurement and variables, evaporation, condensation, precipitation forms and types and distribution, hydrological cycle. |
| 6 | 26-31 Aug.2024 | Humidity- measurement and variables, evaporation, condensation, precipitation forms and types and distribution, hydrological cycle. |
| 7 | 02-07 Sept.2024 | Tests and Assignments. |
| 8 | 09-14 Sept.2024 | Air masses- concept and classification: Fronts- type and characteristics, Weather disturbances- tropical and extra- tropical cyclones. |
| 9 | 16-21 Sept.2024 | Air masses- concept and classification: Fronts- type and characteristics, Weather disturbances- tropical and extra- tropical cyclones. |
| 10 | 23-28 Sept.2024 | Climate classification by Koppen: Climatic change and global warming. |
| 11 | 30 Sept-05 Oct.2024 | Climate classification by Koppen: Climatic change and global warming. |
| 12 | 07-12 Oct.2024 | Configuration of Oceanic floors and surface relief of Pacific, Atlantic and Indian Oceans: temperature and salinity of oceans. |
| 13 | 14-19 Oct.2024 | Configuration of Oceanic floors and surface relief of Pacific, Atlantic and Indian Oceans: temperature and salinity of oceans. |
| 14 | 21-26 Oct.2024 | Tides, waves and Oceanic Currents: Circulation in Pacific, Atlantic and Indian Oceans; Oceanic resources. |
| 15 | 04 -09 Nov.2024 | Tides, waves and Oceanic Currents: Circulation in Pacific, Atlantic and Indian Oceans; Oceanic resources. |
| 16 | 11-16 Nov.2024 | Revision |
| 17 | 18-23 Nov.2024 | Revision |

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