

LESSON PLAN FOR B.A. (2023-24)
SUBJECT: GEOGRAPHY (THEORY)

Class	Teacher	January 2024	February 2024	March 2024	April 2024	May 2024
B.A I Sem. II	Dr. Sanjeev Goel	<hr/>	Unit.I 1.Definition Nature and scope of human geography 2. Development of human Geography approaches to study human Geography branches and relation with other social sciences.	Unit II 1.Human race meaning classification of races and their global diffusion and distribution. 2.Religion meaning nature and classification evolution and global distribution of major religions in the world. Assignment - I	Unit III 5. Organisation of space centre place theory agriculture location model and industrial location model number 6. Density and growth of population: determinants and World pattern. Mid- term Examination	Unit IV 7.World pattern of development economy and policy. 8.world pattern of migration streams and determinants Assignment - II
BA II Sem IV	Mr Virender	Unt-1 1. Nature and Scope of Human Geography 2. Human Races and tribes of India 3. The concept of Man-Environment Relational Note: Assignment	Unit-II 4. Human Adaptation to Environment 5. Resources Meaning Nature and Components 6. Classification of Resources 7. Distribution and Utilization of Biotic and Abiotic Resources 8. Conservation of Natural Resources Note: Assignment	Unit-III 9. Population of the World 10. Concept of Optimum Overpopulation and Underpopulation 11. Theories of Population Note: Thematic Test	Unit-IV 12. Rural Settlements 13. Origin and Growth of Towns 14. Classification and Functions of Towns 15. Population Pressure, Resources Use and Environmental Degradation 16.s Sustainable Development Note: Revision Test	<hr/>
BA III Semester V	Dr Ganeshwari	Unit I Note: Assignment Note: Assignment	Unit II 3. Remote Sensing; Electromagnetic spectrum, stages in remote sensing, type of satellites. 4. Types of Imageries and their application in various fields Note: Assignment	Unit III 5. Introduction to GIS: definition, purpose, advantages and software and hardware requirements. 6. Application of GIS in geography Note: Thematic Test	Unit IV 7. Measure of Central Tendency: Mean, Median and Mode. 8. Measure of Dispersion: Range, Quartile deviation and Mean deviation, Standard deviation, Coefficient of variation. Note: Revision Test	<hr/>

LESSON PLAN FOR B.A. (2024-25) ODD SEMESTER
SUBJECT: GEOGRAPHY (THEORY)

Fortnight	B.A. Semester I Mr Sunil	B.A. Semester III Mr Virender	B.A. Semester V Dr Ganeshwari
22.07.2024 to 31.07.2024	Unit I 1. Interior of the earth, geological time scale, rocks and their types.	Unit I 1. Physical divisions and drainage system	Introduction to Economic Geography Unit I 1. Nature, Scope and Relationship of Economic Geography
01.08.2024 to 15.08.2024	Unit I 2. Theory of isostasy, continental drift, plate tectonic, earthquakes, volcanoes.	Unit I 2. Climate, soils and natural vegetation	Unit I 2. Classification of Economic Activities and Their Impact on Environment
16.08.2024 to 31.08.2024	Unit II 3. Degradational processes: weathering, mass wasting and resultant landforms Note: Test	Unit II 3. Agricultural crops: major crops and cropping pattern, green revolution and its impacts Note: Test	Unit II 3. World Natural Resources: Types and Classification 4. Conservation and Utilization of Natural Resources Note: Test
1.09.2024 to 15.09.2024	Unit II 4. Landforms by geomorphic agents: river, underground water, wind, glacier.	Unit II 4. Development of irrigation sources - canals and tubewells	Unit III 5. Spatial Distribution of Food (Rice and Wheat), Commercial (Cotton and Sugarcane) and Plantation Crops (Tea, Rubber and Coffee)
16.09.2024 to 30.09.2024	Unit III 5. Weather and climate: Atmosphere-composition and structure Note: Assignment I	Unit III 5. Population: distribution, density and growth Note: Assignment I	Unit III 6. Classification of Mineral Resources (Ferrous and Non-Ferrous), Distribution and Production of Coal, Iron Ore, Petroleum and Natural Gas Note: Assignment I
01.10.2024 to 15.10.2024	Unit III 6. Atmospheric temperature, pressure and moisture	Unit III 6. Population composition: sex ratio, rural and urban, literacy, work force, language and religion	Unit IV 7. Classification of Industries, World Distribution and Production of Iron and Steel, Textile Industry
16.10.2024 to 31.10.2024	Unit IV 7. Surface configuration of ocean floors: surface relief of the Pacific, Atlantic and Indian Ocean. Note: Assignment II	Unit IV 7. Resources: Production and distribution of iron ore, coal, petroleum, hydro power, solar and thermal power Note: Assignment II	Unit IV 7. (contd.) Major Industrial Complexes of the World Note: Assignment II
1.11.2024 to 15.11.2024	Unit IV 8. Circulation of oceanic waters: current of the Pacific, Atlantic and Indian Ocean.	Unit IV 8. Industries: iron and steel, sugar and cotton textile; transport and communication	Unit IV 8. Transportation, Communication and Trade: Geographical Factors, Modes of Transportation, Recent Trends in International Trade
16.11.2024 to 22.11.2024	Revision, Doubts Clearing Sessions and Mock Tests	Revision, Doubts Clearing Sessions and Mock Tests	Revision, Doubts Clearing Sessions and Mock Tests

LESSON PLAN FOR B.A. (2025-26) ODD SEMESTER
SUBJECT: GEOGRAPHY (THEORY)

Fortnight	B.A. Semester I Dr Ganeshwari	B.A. Semester III Mr Virender
22.07.2025 to 31.07.2025	Unit I 1. Interior of the earth, geological time scale	Unit I 1. Physical divisions and drainage system
01.08.2025 to 15.08.2025	Unit I 2. Rocks and their types. Theory of isostasy, continental drift, plate tectonic.	Unit I 2. Climate, soils and natural vegetation
16.08.2025 to 31.08.2025	Unit I 2. Earthquakes, volcanoes	Unit II 3. Agricultural crops: major crops and cropping pattern, green revolution and its impacts Note: Test
1.09.2025 to 15.09.2025	Unit II 3. Degradational processes: weathering, mass wasting and resultant landforms Note: Test	Unit II 4. Development of irrigation sources - canals and tubewells
16.09.2025 to 30.09.2025	Unit II 4. Landforms by geomorphic agents: river, underground water, wind, glacier.	Unit III 5. Population: distribution, density and growth Note: Assignment I
01.10.2025 to 15.10.2025	Unit III 5. Weather and climate: Atmosphere-composition and structure Note: Assignment I	Unit III 6. Population composition: sex ratio, rural and urban, literacy, work force, language and religion
16.10.2025 to 31.10.2025	Unit III 6. Atmospheric temperature, pressure and moisture Note: Assignment II	Unit IV 7. Resources: Production and distribution of iron ore, coal, petroleum, hydro power, solar and thermal power Note: Assignment II
1.11.2025 to 15.11.2025	Unit IV 7. Surface configuration of ocean floors Note: Test	Unit IV 8. Industries: iron and steel, sugar and cotton textile; transport and communication
16.11.2025 to 22.11.2025	Unit IV 8. Circulation of oceanic waters: current of the Pacific, Atlantic and Indian Ocean.	Revision, Doubts Clearing Sessions and Mock Tests

