

Proposed Lesson Plan (2023-2024)

Subject: Geography **Class:** B.A. (4th Sem.) **Theory** **Name of Teacher:** Dr. Sushil Kumar

Week	Topic
1 st (01-01-24 to 06-01-24)	Nature and Scope of Human Geography, Branches of Human Geography and approaches to the study of Human Geography.
2 nd (08-01-24 to 13-01-24)	Meaning and development of Human Race. Criteria of human racial classification. Classification by Sir Herbert Risley, J.H.Hutton & Dr. B.S. Guha.
3 rd (15-01-24 to 20-01-24)	Spatial distribution of Tribal Population, Main Tribes of India: The Santhals, The Gonds, The Bhils, The Mundas, The Tundas, The Nagas, The Khasis The Ladakhs and The Gaddis.
4 th (22-01-24 to 27-01-24)	The concept of Man and Environment Relationship : Environmental Determinism, Possibilism & Neo-determinism.
5 th (29-01-24 to 03-02-24)	Human adaption to the environment 1) Cold Region- Eskimo 2) Hot Region- Bushman 3) Plateau – Gonds 4) Mountains- Gujjars.
6 th (05-02-24 to 10-02-24)	Meaning, nature and components of resources, Classification of resources – renewal and non-renewable : biotic & abiotic.
7 th (12-02-24 to 17-02-24)	Distribution, Utilization and conservation of biotic resources (flora and Fauna) and Abiotic Resources.
8 th (19-02-24 to 24-02-24)	Distribution and Density of Population: Factor affecting, World distribution, Density of population.
9 th (26-02-24 to 02-03-24)	Population growth: Natural Growth, Actual Growth, World Population Growth, Stages of Population Growth,
10 th (04-02-24 to 09-03-24)	Pattern of Population Growth, Growth of world Population Fertility and Mortality: Determinants of fertility, Assignments, Fertility pattern of world,
11 th (11-03-24 to 16-03-24)	Measures of mortality, Determinants of mortality, Mortality pattern in the world, Concept of population: Under and Over population, Optimum population
12 th (18-03-24 to 22-03-24)	Theories of population: Assignments : Malthus Theory of Population, Malthus Theory, Karl Marx Theory, Ricardo Theory
13 th (23-03-24 to 31-03-24)	Holi Vacation
14 th (01-04-24 to 06-04-24)	Human settlement: Rural Settlement, Factors affecting. Classification of rural settlement, Patterns of rural settlement.
15 th (08-04-24 to 13-04-24)	Meaning and criteria of urban settlement, Factors, Stages of urban growth, Classification of urban settlement
16 th (15-04-24 to 20-04-24)	Population Pressure and Environmental Degradation. Meaning and Objective of sustainable development. Solution of Environmental problems, Ways to achieve sustainable development.
17 th (22-04-24 to 27-04-24)	Concept of Deforestation, Soil Erosion and Air/water pollution: Deforestation, Soil Erosion, Remedies for soil conservation
18 th (29-04-24 to 30-04-24)	Revision & Test

Dr. Sushil Kumar
20/04/24

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Subject: Geography **Class:** B.A. (4th Sem.) **Practical Name of Teacher:** Dr. Sushil Kumar

Week	Topic
1 st (01-01-24 to 06-01-24)	Introduction to Map Projection: Meaning, Classification and importance; Characteristics of Latitudes and longitudes lines.
2 nd (08-01-24 to 13-01-24)	Cylindrical Projections: Characteristics, applications and drawing. Simple Cylindrical projections. Cylindrical equal area projection.
3 rd (15-01-24 to 20-01-24)	Cylindrical Projections: Characteristics, applications and drawing True shape or orthomorphic or Mercator's Projection.
4 th (22-01-24 to 27-01-24)	Simple conical projections with one standard parallel
5 th (29-01-24 to 03-02-24)	Simple conical projection with two standard parallel.
6 th (05-02-24 to 10-02-24)	Bonne's projection.
7 th (12-02-24 to 17-02-24)	Polyconic Projection
8 th (19-02-24 to 24-02-24)	International Map Projection
9 th (26-02-24 to 02-03-24)	Zenithal Projection: Characteristics, applications and drawing. Polar Zenithal Equidistant Projection
10 th (04-02-24 to 09-03-24)	Polar Zenithal Equal Area Projection
11 th (11-03-24 to 16-03-24)	Polar Zenithal Gnomonic Projection
12 th (18-03-24 to 22-03-24)	Polar Zenithal Stereographic Projection Polar Zenithal Orthographic Projection
13 th (23-03-24 to 31-03-24)	Holi Vacation
14 th (01-04-24 to 06-04-24)	Characteristics, applications and drawings of : Sinosoidal Projection
15 th (08-04-24 to 13-04-24)	Mollweide Projections
16 th (15-04-24 to 20-04-24)	Plane Table Survey (Intersection Method)
17 th (22-04-24 to 27-04-24)	Open Traverse and Closed Traverse Method
18 th (29-04-24 to 30-04-24)	Revision

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