Lesson Plan

January 2024 to May 2024

Name of the Assistant Professor: **Dr. Ashwani Kumar**

Class and Section: **B.A-II Theory**

Subject: **Geography**

Paper: **Human Geography**

Months & Week	Topics
Jan (Week-3 & 4)	Nature and scope of Human Geography, Branches of Human Geography, Approaches to the Study of Human Geography
Feb (Week-1)	Division of Mankind : Spatial distribution of race and tribes of India
Feb (Week-2)	Concept of men- environment relation : A historical approach Class discussion and test
Feb (Week-3)	Human adaptation to the environment (i) Cold region - Eskimo
Feb (Week-4)	Hot region – Bushman , Plateau – Gonds Revision Mountain Gujjars
March (Week-1)	Meaning, Nature and components of resources Vacations
March (Week-2)	Vacations Classification of resources- renewal and non- renewable
March (Week-3)	Classification of resources- biotic and abiotic, recyclable and non- recyclable Class discussion and Test
March (Week-4)	Distribution, utilization and conservation of biotic and biotic resources
April (Week-1)	Distribution and density of world population, Population growth, fertility and mortality patterns
April (Week-2)	Concept of over, under and optimum population, Population theories
April (Week-3)	Rural Settlements : Meaning, classification and types Urban Settlements : Origin, Classification and functioning of Towns Population Pressure,
April (Week-4)	Resource use and environment degradation, sustainable development, concept of deforestation, soil erosion, air and water pollution
May (Week-1)	Assignment Presentation Revision of all topics and discussion of students problem

Dr. Ashwani Kumar

Assistant Professor of Geography

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January 2024 to May 2024

Name of the Assistant Professor: **Dr. Ashwani Kumar**

Class and Section: **B.A-II 4th Semester (Practical Geography)**

Subject: **Geography**

Paper: **Practical Geography**

Months & Week	Topics
Jan (Week-3 & 4)	Introduction to Map Projection (Group I, II & III) Two Days to each Group
Feb (Week-1)	Meaning, Classification and Importance (Group I, II & III) Two Days to each Group
Feb (Week-2)	Characteristics of Latitude and Longitude Lines (Group I, II & III) Two Days to each Group
Feb (Week-3)	Cylindrical Projection Simple Cylindrical Projection (Group I, II & III) Two Days to each Group
Feb (Week-4)	Cylindrical Equal Area Projection (Group I, II & III) Two Days to each Group
March (Week-1)	True Shape or Orthomorphic Projection or Mercator's Projection (Group I, II & III) Two Days to each Group
March (Week-2)	Conical Projection: Characteristics and application
March (Week-3)	Simple Conical Projection with one standard parallel (Group I, II & III) Two Days to each Group
March (Week-4)	Simple Conical Projection with two standard parallel, Bonne's Projection (Group I, II & III) Two Days to each Group
April (Week-1)	Polyconic Projection and International Projection (Group I, II & III) Two Days to each Group
April (Week-2)	Zenithal Projection: Characteristics and application Polar Zenithal Equidistant Projection (Group I, II & III) Two Days to each Group
April (Week-3)	Polar Zenithal Gnomonic Projection, Polar Zenithal Stereographic Projection (Group I, II & III) Two Days to each Group
April (Week-4)	Polar Zenithal Orthographic Projection, Sinosoidal Projection Projection (Group I, II & III) Two Days to each Group
May (Week-1)	Mollweide Projection Projection, Plane table survey (Group I, II & III) (Group I, II & III) Two Days to each Group

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