

Even Sem
(2024-25)

Lesson Plan

Name of the Assistant/ Associate Professor... Neelam

Class and Section: R.A. 2nd year Sec-A

Subject: Human Geography

Week	Date	Topics
J A N U A R Y	1 7 to 11	Introduction to Human Geography
	13 to 18	Nature & scope of Human Geography Human Races
	20 to 25	Race-Meaning Evolution, Racial classification and distribution of Human Races in India.
	26 to 31	The Concept of Man-Environment relationship- Environment Determinism Possibilism, Neo Determinism. class test.
F E B R U A R Y	2 3 to 8	Human Adaptation to the Environment, Eskimo
	10 to 15	Resources: Meaning, Nature & Components. classification of Resources: class discussion.
	17 to 22	Distribution & Utilization of Biotic Resources- Forest, Animal Resources.
	24 to 28	Distribution & Utilization of Abiotic Resources Conservation of Natural Resources. class test.
M A R C H	3 3 to 8	Population of the world- Factors Distribution Density Fertility Mortality migration.
	17 to 22	Population change, Stage of Demographic Transition Concept of optimum over under pop of
	24 to 29	Theories of Population- Malthusian. Theory of Ricardo & Marx's Theory.
A P R I L	4 1 to 5	Rural Settlements - Meaning, types, location
	7 to 12	Pattern of Rural Settlements.
		Origin & Growth of Towns - Pre historic towns Medieval towns, Modern Town.
	14 to 19	Classification & Functions of Town.
	21 to 26	Population-Meaning Exploitation Degradation
	28 to 30	Soil Erosion Landslide, Volcanoes.
M A Y	5 1 to 5	Flood Drought Re-sensitification Environment
		Hazards Re-gratation of Environment by
		Sustainable Development Revision.

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Name of the Assistant/ Associate Professor.....Neelam.....

Class and Section:.....B.A. III Sec - A.....

Subject:.....Remote Sensing, GIS & Quantitative Methods.....

Week	Date	Topics
January	1	7 to 11 Introduction to Aerial Photographs.
		13 to 18 Advantages & types of Aerial Photographs.
		20 to 25 Elements of Aerial Photo Interpretation.
		27 to 31 Test of Aerial Photographs.
February	2	1 to 8 Electromagnetic Spectrum.
		10 to 15 Stages in remote Sensing, types of Satellites.
		17 to 22 Types of Imageries & their application.
		24 to 28 Environment & resource mapping.
March	3	1 to 8 Introduction to Geographical Information System.
		17 to 22 purpose, advantages, software and hardware requirements.
		24 to 29 Test of GIS.
April	4	1 to 5 Application of GIS in various field of Geography.
		7 to 12 Mean, Median.
		14 to 19 Mode, Revision.
		21 to 26 Range, Quartile deviation.
		27 to 30 Mean deviation.
May	5	1 to 5 Standard deviation, Coefficient of variation.

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