

Lesson Plan

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

SATENDR

NEELAM

Class and Section:.....

B.A. 1st year

(A, B)

Subject:.....

Introduction to Remote Sensing GIS & Quantitative Methods

Week	Date	Topics
1	5/1/2026 to 10/1/2026	Introduction to Aerial Photographs
	12/1/26 to 17/1/2026	Aerial photos Meaning, History
	19/1/26 to 24/1/2026	Development of Aerial photography in India
	27 to 31/1/26	Advantage of Aerial photos types
2	2/2/26 to 7/2/2026	Difference between Map and Aerial photos
	9/2/26 to 14/2/2026	Scale of Aerial photos stereoscope
	16/2/2026 to 21/2/2026	Interpretations of Aerial photographs
	23 to 28/2/2026	Principles Factors and elements
3	9/3/26 to 14/3/2026	Basis of Aerial photograph Interpretation
	16/3/2026 to 21/3/2026	Method of Interpretation of Aerial photographs
	23 to 28/3/2026	Remote sensing - Meaning Definition
	30/3/2026 to 4/4/2026	Fundamentals Stages
	6/4/2026 to 11/4/2026	Electromagnetic Zone of Remote Sensing
	13/4/2026 to 18/4/2026	Multi spectral concept orbital Paths Types of
	20/4/2026 to 25/4/2026	R/S Swath of satellite sensors of Sensing Systems
	27/4/2026 to 30/4/2026	Imageries and their application - types
4	1/5/2026 to 6/5/2026	merits and demerits classification
	8/5/2026 to 13/5/2026	GIS - Meaning definitions Data sources
	15/5/2026 to 20/5/2026	types sequence of Activities of
	22/5/2026 to 27/5/2026	GIS Data objectives and elements
	29/5/2026 to 3/6/2026	and advantages of GIS
	5/6/2026 to 10/6/2026	Application of GIS system
	12/6/2026 to 17/6/2026	class test
	19/6/2026 to 24/6/2026	measures of Central Tendency
	26/6/2026 to 31/6/2026	Mean, Median Mode
	3/7/2026 to 8/7/2026	Measures of Dispersion - Range
	10/7/2026 to 15/7/2026	Quartile, Mean, Standard Deviation
	17/7/2026 to 22/7/2026	Standard and Relative Dispersion
	24/7/2026 to 29/7/2026	Group Discussion
	31/7/2026 to 5/8/2026	Coefficient of Variation

1. 28/7/2026
2. 29/7/2026

Lesson Plan

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

SATENDR Dr Jagbir

Class and Section:.....

B.A 7th

C.A, B

Subject:.....

HUMAN GEOGRAPHY

Week	Date	Topics
1	5/1/2026 to 10/1/2026	Human Geography! meaning nature and scope
	12/1/26 to 17/1/2026	Man Environment relationship Determinism possibilism Neo determinism
	19/1/2026 to 24/1/2026	Human ecology and recent perspectives Evolution of mankind! Hunting & food gathering
	27/1/26 to 31	pastoral nomadism subsistence farming
2	2/2/26 to 7/2/2026	Human Adaptation to environment Eskimo and Bushman class discussion
	9/2/26 to 14/2/2026	Primitive people of India Bhil and Naga
	16/2/2026 to 21/2/2026	Racial classification Griffith Taylor
	23/2/26 to 28/2/26	B.S Guha Class test
3	9/3/2026 to 14/3/2026	Demographic attributes! Composition growth and distribution
	16/3/2026 to 21/3/2026	Human migration causes types and trends
	23/3/2026 to 28/3/2026	Human Settlements - types distribution
	30/3/2026	Human Settlements affecting factors
4	1/4/2026 to 4/4/2026	Dynamics of population Resources relationship
	6/4/2026 to 11/4/2026	Population Resource regions (Ackerman)
	13/4/2026 to 18/4/2026	population Resource regions class test
	20/4/26 to 25/4/2026	population Resource regions
5	26/4/26 to 30/4/2026	Development and Environment conflicts
	1/5/26 to 6/5/2026	Revision

1. 38/04/26