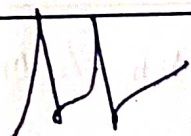


Lesson Plan for session (2023-24)

Week	Date	Topic
1.	15 Feb - 17 Feb.	Definition, Nature and Scope of Human Geography.
2.	19 Feb - 24 Feb.	Nature of Human Geography Scope of Human Geography.
3.	26 Feb - 2 March.	Development of Human Geography. 1. German School 3. British School 2. French School. 4. American School 5. Indian School, Russian
4.	4 March - 9 March	Traditional Approach 1. Systematic Approach 2. Regional Approach 3. Historical Approach 4. Environmentalistic Approach 5. Possibilistic Approach.
5.	11 March - 16 March	Branches of Human Geography Relation of Human Geography with other Social - Sciences.
	18 March - 22 March	Races of mankind, Basis of Racial Classification. Principal Human Races of world.
	1 April - 6 April	Religion, Classification of Religion Major Religion of the World.

Week	Date	Topic
8.	8 Apr. - 13 Apr.	Central Place theory Agricultural Location model
9.	15 Apr. - 20 Apr.	Industrial Location model. Population Distribution
10.	22 Apr. - 27 Apr.	Density of Population Growth of Population
11.	29 Apr. - 4 May.	Development, Human Development migration of Population
12.	6 May - 11 May	Consequences of migration Revision, Test
13.	13 May - 18 May	Revision, Test
14.		
		 Asst. Prof. in Geography G.C.G. Bestli


Week	Lesson
1	1
2	2

Nov. College for Girls, Basti (Karnal)
BA IInd year (Human Geography)

Lesson Plan for session (2023-24)

Week	Date	Topic
1	1 Jan - 6 Jan	Meaning of human Geography, Nature of human Geography, Scope of human Geo. Dependence of human Geography on other Social Science subject matter.
2	8 Jan - 13 Jan	Branches of human Geography. Race meaning and definitions. Critique of Racial classification by Herbert Risley, J.H. Hutton, A.C. Haddon, Dr. B.S. Guha. Tribal Population.
3.	15 - 20 Jan	Geographical Distribution of Tribes in India, 1. The Santhals 2. The Gonds 3. The Bhils 4. The Mundas 5. The Todas Historical Journey of Man - Environment Relationship.
4.	22 Jan to 27 Jan	Environmental Determinism, Possibilism, Neo-Determinism
5.	29 Jan to 03 Feb	Esquimos, Bushman, The Gonds Adaptation of Environment
6.	05 Feb to 10 Feb	Definition of Resource, Dynamic Concepts of Resource. Classification of Resource.
7.	12 Feb to 17 Feb	Distribution & Utilization of biotic Resources Gathering, Hunting, Lumberjacks of Canada.
8.	19 Feb to 24 Feb	Distribution and Utilization of Abiotic Resources Ocean Transport and Trade.

Week	Date	Topic
9.	26 Feb to 2 March	Conservation of natural Resources
10.	4 March to 9 March	Population of the World. Population Growth or Population change
11.	11 March to 16 March	Optimum Population, overpopulation and Underpopulation
12.	18 March to 22 March	Malthusian Theory of Population
13.	1 Apr to 6 Apr.	Rural Settlements, Types of Rural Settlements, Pattern of Rural Settlements
14.	8 Apr to 13 Apr.	Origin and Growth of Towns, Classification of Towns, Population Pressure, Resource Use and Environment Degradation.
15.	15 Apr to 20 Apr.	Sustainable Development Revision, Test,
16.	22 Apr. to 27 Apr.	Revision, Test
17.	29 Apr to 30 Apr.	Revision, Test


 Asst. Prof. in Geography
 A.C.G. Basli

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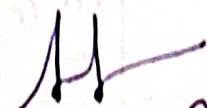
B.A. III

(Remote Sensing, GIS and Quantitative Methods)

Lesson Plan for session (2023-24)

Week	Date	Topic
1.	1. Jan - 6 Jan.	Introduction of Aerial Photographs, Development of Aerial Photography in India, Scale of Aerial Photos, Satellite Imagery, Stereoscope.
2.	8. Jan. - 13 Jan.	Image Interpretation, factors Affecting Quality of an Image. Aerial Photograph Interpretation. Benefits of Aerial Photo Interpretation.
3.	15. Jan - 20 Jan.	Remote Sensing. Meaning and Definition Fundamentals of Remote Sensing Stage of Remote Sensing.
4.	22 Jan - 27 Jan	Visible Spectrum and Invisible Spectrum Zones of Remote Sensing. Multi-Spectral Concept
5.	29 Jan - 03 Feb	Orbital Paths of Satellites, Types of Remote Sensing Satellites, Swath of Satellite, Distance between Aerial Photographs and Satellite.
6.	05 Feb - 10 Feb	Types of Resolution in Remote Sensing Remote Sensing by Artificial Satellite Chronological Development of Remote Sensing.
7.	12 Feb - 17 Feb	Land Observation Satellites, Remote Sensing in India. Introduction and Definition of Images.
8.	19 Feb - 24 Feb	Merits and Demerits of Images Classification of Images

Week	Date	Topic
9.	26 Feb - 2 March	G.I.S. Meaning and Definitions, Source of Data in GIS, Sequence of Activities of G.I.S., Objective of G.I.S.
10.	4 March - 9 March	Elements of G.I.S., Technological Developments and G.I.S. G.I.S. and Categories of Consumers.
11.	11 March - 16 March	Meaning and Definitions of Statistics Mean, Median.
12.	18 March - 22 March	Meaning and Definition of Central Tendency Mode, Range.
13.	1 Apr. - 6 Apr.	Quadratic Deviation Mean Deviation
14.	8 Apr. - 13 Apr.	Standard Deviation Relative Dispersion
15.	15 Apr. - 20 Apr.	Coefficient of Variation. Revision, Test
16.	22 Apr. - 27 Apr.	Revision Test
17.	29 Apr. - 30 Apr.	Revision Test


 Asst. Prof. in Geography
 G. R. G. Basli