

Govt. College, Bhattu Kalan

Lesson Plane

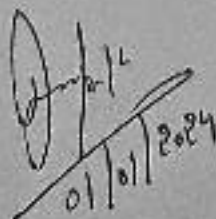
Name of Assistant Professor – Deepak
Session 2023-24


Class-B.A. 3rd

Sem. – 6th

Subject- Geography

Date	Topic
1st Week Jan	Introduction of Aerial photographs
	History of Aerial Photographs
	Applications of Aerial Photographs
2nd Week Jan	Advantages and types of Aerial Photographs
	Scale of Aerial Photographs
3rd Week Jan	Interpretation of Aerial Photographs
	Basis of Aerial Photograph Interpretation
	Method of Interpretation of Aerial Photographs
4th Week Jan	Benefits of Aerial Photo Interpretation
	Remote Sensing meaning and definition
	Electromagnetic spectrum
1 Week Feb	Remote sensing satellites
	Types of resolution in Remote sensing
	Remote sensing in India
2 Week Feb	Imageries and there application
	Classification of Image
	Applications of Remote sensing
3 Week Feb	G.I.S. meaning and definition
	Types of data in G.I.S.
4 Week Feb	Sequence of activities of G.I.S.
	Objectives and elements of G.I.S.
1st Week March	Advantages of G.I.S.
	Application of Geographical information system
	Technological development and G.I.S.
2nd Week March	Measures of central tendency mean, median and mode
	Types of statistical averages
3rd Week March	Measures of dispersion
	Various methods of measuring dispersion
4th Week March	Coefficient of variation
1st Week April	Revision
2nd Week April	Revision


01/01/2024


Principal
Government College
Bhattu Kalan (Fazla)

Govt. College, Bhattu Kalan

Lesson Plane

Name of Assistant Professor – Deepak
Session 2023-24

Class-B.A. 2nd

Sem. – 4th

Subject- Geography

Date	Topic
1st Week Jan	Nature & Scope of Human Geography
	Branches of Human Geography
	Approaches the Study of Human Geography
	Division of Mankind
2nd Week Jan	Basis of Racial Classification
	Classification of Indian Races
	Major Tribes of India
	Man – Environment Relationship
3rd Week Jan	Environmental Determinism,
	Possibilism,
	Neo – Determinism
	Eskimos
	Bushman of Kalahari
	The Gujjars
4th Week Jan	Definition of Resources
	Resources, Resistance and Natural Stuffs
	Classification of Resources
	Forest Resources : Distribution
	Agriculture Resources
	Animal Grazing and Animal Rearing
1 Week Feb	Water Resources
	Ocean Transport and Trade
	Ground or Underground Water Resources
	Iron Ore
	Manganese
	Copper
	Bauxite
	Tin
2 Week Feb	Gold
	Coal
	Petroleum
	Hydroelectric Power
	Atomic Energy
	Conservation of Resources
3 Week Feb	Soil Erosion
	Population of the World
	Factors Affecting Population
	Pattern of World Population
4 Week Feb	Density of Population
	Fertility
	Mortality
	Demographic Transition

1st Week March	Optimum Population
	Overpopulation
	Under population
	Malthusian Theory of Population
2nd Week March	Ricardo's Theory of Population
	Population Theory of Marx
	Meaning , Definition and Types of Rural Settlements
	Factor Effecting Rural Settlements
3rd Week March	Pattern of Rural Settlements
	Town : Origin and Towns
	Methods of Classification of Town
	General Pattern of Functional Classification of Towns
	Population Pressure
4th Week March	Environment Degradation
	Deforestation
	Air Pollution
	Green House Effect and Global Warming
	Depletion of Ozone Layer
	Acid Rain
1st Week April	Urbanisation and Environmental Degradation
	Sustainable Development
	Goals of Sustainable Development
	Traditional Sustainable Development in India
2nd Week April	Revision

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Bhattu Kalan (Fatehabad)

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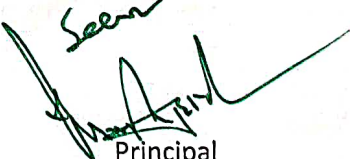
Session 2023-24 (EVEN Semester)

B.A 2ND Semester (Section -A)

Sub: Geography (Physical Geography-I) Name of Teacher- MR. Madan Lal

1 st Week, Jan. 2024	DEFINATION, NATURE & SCOPE OF PHYSICAL GEOGRAPHY
2 nd Week, Jan. 2024	FIELDS OF PHYSICAL GEOGRAPHY
3 rd Week, Jan. 2024	INTERIOR OF THE EARTH.
4 th week Week, Jan. 2024	INTERIOR OF THE EARTH.
1 st Week, Feb.2024	GEOLOGICAL TIME SCALE & ROCKS
2 nd Week, Feb.2024	EART MOVEMENTS ORGANIC, EPEROGENIC
3 rd Week, Feb.2024	EARTH QUAKES AND VOLCANOES.
4 th Week, Feb.2024	THEORY OF ISOSTASTY, THEORY OF WEGNER'S
1 st Week, March, 2024	PLATE TECTONIC THEORY.
2 nd Week, March, 2024	<i>WEATHERING, CASUES AND TYPES</i>
3 rd Week, March, 2024	MASS : MOVEMENTS <i>CASUES AND TYPES</i>
1 st week April 2024	CONCEPT OF CYCLE EROSION (W.M. DAVIS)
1 st week April 2024	PROCESS OF WIND,RIVER
2 nd week April 2024	UNDERTGROUND WATER
3 rd week April 2024	GLACIERS.
4 th week April 2024	SEA WAVES.


Teacher

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Principal

Govt. College, Bhattu Kalan

Lesson Plane

Name of Assistant Professor – Madan Lal

Class-B.A. 2nd

Sem. – 4th

Subject- Geography

Date	Topic
1st Week Jan	Nature & Scope of Human Geography
	Branches of Human Geography
	Approaches the Study of Human Geography
	Division of Mankind
2nd Week Jan	Basis of Racial Classification
	Classification of Indian Races
	Major Tribes of India
	Man – Environment Relationship
3rd Week Jan	Environmental Determinism,
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	Neo – Determinism
	Eskimos
	Bushman of Kalahari
	The Gujjars
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	Resources, Resistance and Natural Stuffs
	Classification of Resources
	Forest Resources : Distribution
	Agriculture Resources
	Animal Grazing and Animal Rearing
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	Coal
	Petroleum
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	Atomic Energy
	Conservation of Resources
3 Week Feb	Soil Erosion
	Population of the World
	Factors Affecting Population
	Pattern of World Population
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	Fertility
	Mortality
	Demographic Transition
1st Week March	Optimum Population
	Overpopulation

	Under population
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	Meaning , Definition and Types of Rural Settlements
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4th Week March	Environment Degradation
	Deforestation
	Air Pollution
	Green House Effect and Global Warming
	Depletion of Ozone Layer
	Acid Rain
1st Week April	Urbanisation and Environmental Degradation
	Sustainable Development
	Goals of Sustainable Development
	Traditional Sustainable Development in India
2nd Week April	Revision

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Lesson Plan Govt. College Bhattu Kalan (Fatehabad)

Session 2023-24 (EVEN Semester)

B.A 2ND Semester (Section -B)

Sub: Geography (Physical Geography-I) Name of Teacher- MR. Darshan Singh

1 st Week, Jan. 2024	DEFINATION, NATURE & SCOPE OF PHYSICAL GEOGRAPHY
2 nd Week, Jan. 2024	FIELDS OF PHYSICAL GEOGRAPHY
3 rd Week, Jan. 2024	INTERIOR OF THE EARTH.
4 th week Week, Jan. 2024	INTERIOR OF THE EARTH.
1 st Week, Feb.2024	GEOLOGICAL TIME SCALE & ROCKS
2 nd Week, Feb.2024	EART MOVEMENTS ORGANIC, EPEROGENIC
3 rd Week, Feb.2024	EARTH QUAKES AND VOLCANOES.
4 th Week, Feb.2024	THEORY OF ISOSTASTY, THEORY OF WEGNER'S
1 st Week, March, 2024	PLATE TECTONIC THEORY.
2 nd Week, March, 2024	<i>WEATHERING, CASUES AND TYPES</i>
3 rd Week, March, 2024	<i>MASS : MOVEMENTS CASUES AND TYPES</i>
1 st week April 2024	CONCEPT OF CYCLE EROSION (W.M. DAVIS)
1 st week April 2024	PROCESS OF WIND, RIVER
2 nd week April 2024	UNDERTGROUND WATER
3 rd week April 2024	GLACIERS.
4 th week April 2024	SEA WAVES.

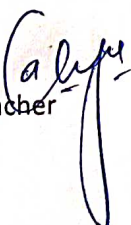
Teacher


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Lesson Plan Govt. College Bhattu Kalan (Fatehabad)
Session 2023-24 (EVEN Semester)
B.A 6TH Semester

Sub: Geography (REMOTE SENSING & GIS) Name of Teacher- MR. Darshan Singh

1 st Week, Jan., 2024	INTRODUCATION TO AERIAL PHOTOGRAPHS
2 nd Week, Jan., 2024	ADVANTAGES & TYPES
3 rd Week, Jan., 2024	ELEMENTS OF AERIAL PHOTO INTERPRETATION
4 th Week, Jan., 2024	ELEMENTS OF AERIAL PHOTO INTERPRETATION
1 st Week, Feb. 2024	INTRODUCTION TO REMOTE SENSING
2 nd Week, Feb. 2024	ELECTROMEGNATIC SPECTRUM, STAGES IN REMOTE SENSING, TYPE OF SETELLITES
3 rd Week, Feb. 2024	TYPES OF IMAGERIES
4 th Week, Feb. 2024	APPLICATION OF REMOTE SENSING & GIS
1 st Week, March, 2024	INTRODUCTION TO GIS
2 nd Week, March, 2024	DEFINATION, PURPOSE AND ADVANTAGE OF GIS
3 rd Week, March, 2024	APPLICATION OF GIS
1 st Week, April, 2024	APPLICATION OF GIS
2nd Week, April, 2024	MAJOR OF CENTRAL TENDENCY MEAN, MEDIAN& MODE.
3 rd Week, April, 2024	MAJOR OF CENTRAL TENDENCY MEAN, MEDIAN& MODE.
4 th Week, April, 2024	MAJOR OF DISPERSION
4 th Week, April, 2024	MAJOR OF DISPERSION


Teacher


Principal