

## Lesson Plan of Session 2022-23

Name of Teacher: Dr. Jagdeep Singh, Ms. Mamta

Class: B.A 3rd

Paper: Economic Geography

<b>Week 1</b>	
16-20 AUG	Nature and Scope of Economic Geog.
	Nature and Scope of Economic Geog.
<b>Week 2</b>	
22-27 AUG	Relationship of Eco. Geog. With Other Sc.
	Relationship of Eco. Geog. With Other Sc.
	Relationship of Eco. Geog. With Other Sc.
	Classification of Eco. Activities
	Classification of Eco. Activities
	Classification of Eco. Activities
<b>Week 3</b>	
29-03 SEP.	Classification of Eco. Activities
	Impact on Environment
	Impact on Environment
	Impact on Environment
	World Natural Resources
	World Natural Resources
<b>Week 4</b>	
5-10 SEP.	World Natural Resources
	World Natural Resources
	World Natural Resources
	Conservation of Natural Resources
	Conservation of Natural Resources
<b>Week 5</b>	
12-17 SEP.	Conservation of Natural Resources
	Conservation of Natural Resources
	Utilization of Natural Resources
	Utilization of Natural Resources
	Utilization of Natural Resources
	Utilization of Natural Resources
<b>Week 6</b>	
19-24 SEP	Spatial Distribution of Rice
	Spatial Distribution of Rice
	Spatial Distribution of Wheat
	Spatial Distribution of Wheat
	Spatial Distribution of Wheat
<b>Week 7</b>	
26-01 OCT	Spatial Distribution of Cotton
	<b>Assingment I</b>
	Spatial Distribution of Sugarcane
	Spatial Distribution of Sugarcane

	Spatial Distribution of Sugarcane
<b>Week 8</b>	
3-08 OCT	Spatial Distribution of Tea
	Spatial Distribution of Tea
	Spatial Distribution of Rubber
	Spatial Distribution of Rubber
	Spatial Distribution of Coffee
	<b>Class Test</b>
<b>Week 9</b>	
10-15 OC	Classification of Mineral Resources
	Classification of Mineral Resources
	Classification of Mineral Resources
	Classification of Mineral Resources
	Spatial Distribution of Coal
<b>Week 10</b>	
17-22 OCT	Spatial Distribution of Coal
	Spatial Distribution of Iron ore
	Spatial Distribution of Iron ore
	Spatial Distribution of Iron ore
	Spatial Distribution of Petroleum
	Spatial Distribution of Petroleum
<b>Week 11( 22-26 OCT)</b>	DIWALI HOLIDAYS
<b>Week 12</b>	Spatial Distribution of Natural Gas
31-05 NOV	Spatial Distribution of Natural Gas
	Spatial Distribution of Natural Gas
	Classification of Industries
	Classification of Industries
	Classification of Industries
<b>Week 13</b>	
7-12 NOV	Classification of Industries
	Iron Steel Industries
	Iron Steel Industries
	Iron Steel Industries
	Iron Steel Industries
	Textile Industries
<b>Week 14</b>	
14-19 NOV	Textile Industries
	Major Industrial Complexes
	Major Industrial Complexes
	Transport
	Transport

<b>Week 15</b>	
21-26 NOV	Communication
	Communication
	Communication
	Trade
	Trade
.	
<b>Week 16</b>	
28 NOV to 2DEC	Trade
	Trade
	Trade
	Trade
	Trade
<b>Week 17</b>	
5-10 DEC	Recent trends in International Trade
	Recent trends in International Trade
	Recent trends in International Trade
	Recent trends in International Trade
	Recent trends in International Trade
<b>Week 18</b>	
12 -15 DEC	Revision

### Lesson Plan of Session 2022-23

Name of Teacher: Ms. Kavita Saini

Class: B.A 3rd Hons

Paper: Ecosystem Geography

<b>Week 1</b>	
16-20 AUG	CONCEPT AND SCOPE OF ENV. GEOG.
	CONCEPT AND SCOPE OF ENV. GEOG.
<b>Week 2</b>	
22-27 AUG	CONCEPT AND SCOPE OF ENV. GEOG.
	HUMAN ENV. RELATIONSHIP
<b>Week 3</b>	
29-03 SEP.	HUMAN ENV. RELATIONSHIP
	HUMAN ENV. RELATIONSHIP
	HUMAN ENV. RELATIONSHIP
	ADAPTATION
	ADAPTATION
	ADAPTATION
<b>Week 4</b>	
5-10 SEP.	CONCEPT OF ECOSYSTEM
	CONCEPT OF ECOSYSTEM
	CONCEPT OF ECOSYSTEM
	CONCEPT OF ECOSYSTEM
	CONCEPT OF ECOSYSTEM
<b>Week 5</b>	
12-17 SEP.	CONCEPT OF ECOSYSTEM
	ECOSYSTEM PRODUCTIVITY
	ECOSYSTEM PRODUCTIVITY
	ECOSYSTEM PRODUCTIVITY
	ECOSYSTEM PRODUCTIVITY
	ECOSYSTEM PRODUCTIVITY
<b>Week 6</b>	
19-24 SEP	ECOLOGICAL PYRAMIDS
	ECOLOGICAL PYRAMIDS
	ECOLOGICAL PYRAMIDS
	ECOLOGICAL PYRAMIDS
	FLOW OF ENERGY
<b>Week 7</b>	
26-01 OCT	FLOW OF ENERGY
	FLOW OF ENERGY

	FOOD CHAIN AND WEB
	FOOD CHAIN AND WEB
	FOOD CHAIN AND WEB
<b>Week 8</b>	
3-08 OCT	<b>Assignment I</b>
	TROPHIC LEVEL
	TROPHIC LEVEL
	TROPHIC LEVEL
	TROPHIC LEVEL
	TROPHIC LEVEL
<b>Week 9</b>	BIOMS
10-15 OCT	BIOMS
	BIOMS
	BIOMS
	BIOMS
	<b>Class Test</b>
<b>Week 10</b>	
17-22 OCT	TROPICAL RAIN FOREST
	TROPICAL RAIN FOREST
	TROPICAL RAIN FOREST
	GRASS LAND BIOMS
	GRASS LAND BIOMS
	GRASS LAND BIOMS
<b>Week 11( 22-26 OCT)</b>	diwali holidays
	MONSOON BIOMS
<b>Week 12</b>	MONSOON BIOMS
31-05 NOV	MONSOON BIOMS
	MONSOON BIOMS
	MONSOON BIOMS
	MERINE BIOMS
<b>Week 13</b>	MERINE BIOMS
7-12 NOV	MERINE BIOMS
<b>Week 14</b>	
14-19 NOV	OZONE DEPLETION
	OZONE DEPLETION

	AIR POLLUTION
<b>Week 15</b>	
21 -26 nov	CLIMATE CHANGE
<b>Week 16</b>	
28 -03 Dec	SOIL DEGRADATION
	SOIL DEGRADATION
	ENV. PROGRAMMES
	ENV. PROGRAMMES
	STOCKHOLM PROTOCOL
	STOCKHOLM PROTOCOL
	STOCKHOLM PROTOCOL
<b>Week 17</b>	EARTH SUMMIT
5-10 Dec	EARTH SUMMIT
	EARTH SUMMIT
	<b>ASSINGMENT II</b>
	KYOTO PROTOCOL
	KYOTO PROTOCOL
<b>Week 18</b>	
12-15Dec	Revision

## Lesson Plan of Session 2022-23

Name of Teacher: Ms. Kavita Saini

Class: B.A 2nd Hons

Paper: General Cartography

<b>Week 1</b>	
16 -20 Aug	Representation of climatic data, graphs and diagrams
	Representation of climatic data, graphs and diagrams
<b>Week 2</b>	
22 -27 Aug	Representation of climatic data, graphs and diagrams
	Representation of climatic data, graphs and diagrams
	Representation of climatic data, graphs and diagrams
	Representation of climatic data, graphs and diagrams
	Representation of climatic data, graphs and diagrams
	Representation of climatic data, graphs and diagrams
<b>Week 3</b>	
29 -3 Sept	Line and bar graph
	Line and bar graph
	Line and bar graph
	Line and bar graph
	Line and bar graph
	Line and bar graph
<b>Week 4</b>	
5 to 10 Sep	Rainfall deviation diagram
	Rainfall deviation diagram
	Rainfall deviation diagram
	Rainfall deviation diagram
	Rainfall deviation diagram
<b>Week 5</b>	
12 to 17 Sep	Climograph, Hythergraph
	Climograph, Hythergraph
	Climograph, Hythergraph
	Climograph, Hythergraph
	Climograph, Hythergraph
	Climograph, Hythergraph
<b>Week 6</b>	
19 to 24 Sept	Ergo- graph, Isometric and isopleths
	Ergo- graph, Isometric and isopleths
	Ergo- graph, Isometric and isopleths
	Ergo- graph, Isometric and isopleths
	Ergo- graph, Isometric and isopleths
<b>Week 7</b>	
26 -01 Oct	Ergo- graph, Isometric and isopleths
	Ergo- graph, Isometric and isopleths
	Ergo- graph, Isometric and isopleths
	Ergo- graph, Isometric and isopleths

	Ergo- graph, Isometric and isopleths
<b>Week 8</b>	
3 -8 Oct	Representation of socio-economic data by diagrams
	Representation of socio-economic data by diagrams
	Representation of socio-economic data by diagrams
	Representation of socio-economic data by diagrams
	Representation of socio-economic data by diagrams
	Representation of socio-economic data by diagrams
<b>Week 9</b>	
10-15 Oct	Types and properties of diagrams
	Types and properties of diagrams
	Types and properties of diagrams
	Types and properties of diagrams
	<b>Class Test</b>
<b>Week 10</b>	
17-22 oct	One dimensional diagram: bar diagram, simple bar, multiple bar
	One dimensional diagram: bar diagram, simple bar, multiple bar
	One dimensional diagram: bar diagram, simple bar, multiple bar
	One dimensional diagram: bar diagram, simple bar, multiple bar
	One dimensional diagram: bar diagram, simple bar, multiple bar
	One dimensional diagram: bar diagram, simple bar, multiple bar
<b>Week 11( 22-26 Oct)</b>	Diwali Holidays
<b>Week 12</b>	
31-05Nov	One dimensional diagram: bar diagram, simple bar, multiple bar
	One dimensional diagram: bar diagram, simple bar, multiple bar
	One dimensional diagram: bar diagram, simple bar, multiple bar
	One dimensional diagram: bar diagram, simple bar, multiple bar
	One dimensional diagram: bar diagram, simple bar, multiple bar
	One dimensional diagram: bar diagram, simple bar, multiple bar
<b>Week 13</b>	
7-12 nov	<b>Assignment I</b>
	Comparative bar diagram
	Comparative bar diagram
	Comparative bar diagram
	Comparative bar diagram
	Comparative bar diagram
<b>Week 14</b>	
14-19 Nov	Two dimensional diagram, pie diagram, proportional circle
	Two dimensional diagram, pie diagram, proportional circle
	Two dimensional diagram, pie diagram, proportional circle
	Two dimensional diagram, pie diagram, proportional circle
	Two dimensional diagram, pie diagram, proportional circle
<b>Week 15</b>	
21-26 Nov	Two dimensional diagram, pie diagram, proportional circle

	Two dimensional diagram, pie diagram, proportional circle
	Age and sex pyramid
<b>Week 16</b>	
28-3 Dec	<b>Assignment II</b>
	Three dimensional diagram: sphere, cube
	Three dimensional diagram: sphere, cube
	Flow diagram and cartogram
<b>Week 17</b>	
5-10 Dec	<b>Class Test</b>
	Distribution maps and diagram: Choropleth and Dot method
	Distribution maps and diagram: Choropleth and Dot method
	Distribution maps and diagram: Choropleth and Dot method
	Distribution maps and diagram: Choropleth and Dot method
<b>Week 18</b>	
12-15 Dec	Revision
	Revision
	Revision
	Revision
	Revision

## Lesion Plan of Session 2022-23

Name of Teacher: DR .Jagdeep singh, Ms. Mamta

Class: B.A 1<sup>st</sup>, B.A 3<sup>rd</sup> HONS

Paper: Geography of India

<b>Week 1</b>	
1-03 Sep	India location, size and shape.
	India location, size and shape.
<b>Week 2</b>	
5-10 Sep	India Physiographic structure and division
	Himalayan mountains
	Regional division of Himalayas.
	Geological division of Himalayas.
	Modification in the relief of Himalayas.
	Importance of Himalayas.
<b>Week 3</b>	
12-17 Sep	The great plain of north india
	Regional division of the great plains.
	Importance of the great plains.
	Peninsular Plateau region.
	Importance of peninsular plateau.
	Coastal plains.
<b>Week 4</b>	
19-24 Sep	Importance of coastal plains.
	Indian islands.
	Drainage system of India and their importance.
	The drainage systems of india
	Himalayan drainage systems
<b>Week 5</b>	
26-01 Oct	Peninsular river system.
	Importance of river in India.
	Climatic regional and seasonal variations of climate in india
	Factors affecting the climate of india
	Climatic regions of india.
	Climatic region of india according to koppen.
<b>Week 6</b>	
3-08 Oct	Climatic region according to dr. stamp
	Climatic region of india according to trewartha.
	Seasonal variations of climate in india
	Rain fall distribution in india
	General climatic regions of india
<b>Week 7</b>	
10-15 Oct	Soil : classification of Indian soil
	Soil formation in india conditions
	Distribution of Indian soil.
	Characteristics of Indian soil.
	Soil erosion and conservation of india.
<b>Week 8</b>	

17-22 Oct	Natural vegetation : natural vegetation of india.
	Classification of Indian natural vegetation.
	Distribution of natural vegetation
	Their utilization and need for conservation .
	Forest management programmes in india.
	Ecology and forests.
<b>Week 9( 22-26 Oct)</b>	Diwali Holidays
<b>Week 10</b>	
31-05 Nov	Agriculture : role of agriculture in Indian economy.
	Regional variation in cropping pattern
	Regional variation in copping pattern.
	Role of irrigation in agriculture
	Irrigate area in india.
<b>Week 11</b>	
7-12 Nov	Agriculture problems pertaining to green revolution.
	Effects of green revolution.
	Problems connected with green revolution and their solutions.
	Mitigation strategies
	Salient features of Indian agriculture
	do
<b>Week 12</b>	
14-19 Nov	Minerals and power resources: production and distribution .
	Iron-ore and their types
	Distribution of iron-ore in india.
	Production of iron ore in india
	Mica production of india .
	Distributions of mica in india.
<b>Week 13</b>	
21-26 Nov	Coal and their types.
	Distribution of coal in india.
	Production of coal in india.
	Uses of coal.
	Petroleum : production in india.
	Distribution of petroleum in India.
<b>Week 14</b>	
28-03 Dec	Hydropower : distribution in India
	Production of hydropower in India.
	Industries : factors affecting location of industries.
	Classification of industries.
	Development of industries in india.
<b>Week 15</b>	
5-10 Dec	Industries
	Iron and steel industries
	Cotton, Sugar
	Production and distribution of iron and steel industries.

## Lesson Plan of Session 2022-23

Name of Teacher: Kavita Saini

Class: B.A 2<sup>nd</sup> Hons

Paper: Geomorphology

<b>Week 1</b>	
1-3 sep	Definition nature, scope of geomorphology and its relation with geology.
	Definition nature, scope of geomorphology and its relation with geology.
<b>Week 2</b>	
5-10 sep	Definition nature, scope of geomorphology and its relation with geology.
	Definition nature, scope of geomorphology and its relation with geology.
	Definition nature, scope of geomorphology and its relation with geology.
	Definition nature, scope of geomorphology and its relation with geology.
	Definition nature, scope of geomorphology and its relation with geology.
	Definition nature, scope of geomorphology and its relation with geology.
<b>Week 3</b>	
12-17 sep	Definition nature, scope of geomorphology and its relation with geology.
	Definition nature, scope of geomorphology and its relation with geology.
	Definition nature, scope of geomorphology and its relation with geology.
	Definition nature, scope of geomorphology and its relation with geology.
	Definition nature, scope of geomorphology and its relation with geology.
	Definition nature, scope of geomorphology and its relation with geology.
<b>Week 4</b>	
19-24 sep	Earth movement – eperogenic, organic and cymatogenic earth movements.
	Earth movement – eperogenic, organic and cymatogenic earth movements.
	Earth movement – eperogenic, organic and cymatogenic earth movements.
	Earth movement – eperogenic, organic and cymatogenic earth movements.
	Assignment I
<b>Week 5</b>	
26-1 oct	Earth movement – eperogenic, organic and cymatogenic earth

	movements.
	Earth movement – eperogenic, organic and cymatogenic earth movements.
	Earth movement – eperogenic, organic and cymatogenic earth movements.
	Earth movement – eperogenic, organic and cymatogenic earth movements.
	Earth movement – eperogenic, organic and cymatogenic earth movements.
	Earth movement – eperogenic, organic and cymatogenic earth movements.
<b>Week 6</b>	
3-8 oct	Wegner theory of continental drift and plate tectonic theory.
	Wegner theory of continental drift and plate tectonic theory.
	Wegner theory of continental drift and plate tectonic theory.
	Wegner theory of continental drift and plate tectonic theory.
	Wegner theory of continental drift and plate tectonic theory.
<b>Week 7</b>	
10-15 oct	Wegner theory of continental drift and plate tectonic theory.
	Wegner theory of continental drift and plate tectonic theory.
	Wegner theory of continental drift and plate tectonic theory.
	Wegner theory of continental drift and plate tectonic theory.
	Wegner theory of continental drift and plate tectonic theory.
<b>Week 8</b>	
17- 22 oct	Weathering: physical, chemical and biological , and importance of weathering.
	Weathering: physical, chemical and biological , and importance of weathering
	Weathering: physical, chemical and biological , and importance of weathering
	Weathering: physical, chemical and biological , and importance of weathering
	Weathering: physical, chemical and biological , and importance of weathering
	Weathering: physical, chemical and biological , and importance of weathering
<b>Week 9</b>	<b>Diwali Holidays</b>
22-26 oct	
week 10	
31-5 Nov	Weathering: physical, chemical and biological , and importance of weathering
	Weathering: physical, chemical and biological , and importance of weathering
	Weathering: physical, chemical and biological , and importance of weathering
<b>Week 11</b>	

7-12 NOV	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
<b>Week 12</b>	
14-19 NOV	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
<b>Week 13</b>	
21-26 NOV	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
	Mass movement: classification, description and geomorphic significance of mass movement.
<b>Week 14</b>	
28-3 DEC	Concept of cycle of erosion : cycle of erosion by W.M.. Davis, Penck and L.C king.
	Fluvial processes and its land forms
	Aeolian process and land forms.
	Karstgrophic/ underground water and its land forms.
<b>Week 15</b>	
5-10 Dec	Glacial and per glacial processes and their land froms.
<b>Week 16</b>	
12-15 Dec	.Revision

## Lesson Plan of Session 2022-23

Name of Teacher: Dr. Jagdeep Singh

Class: B.A Ist Hons

Paper: Maps and Scale

<b>Week 1</b>	
1-3 Sep	Introduction to cartography
	Introduction to cartography
<b>Week 2</b>	
5-10 Sep	Introduction to cartography
	Introduction to cartography
	Introduction to cartography
	Maps, their types and uses
	Maps, their types and uses
	Maps, their types and uses
<b>Week 3</b>	
12-17 Sep	Maps, their types and uses
	Maps, their types and uses
	Interpretation of topographical maps
	Interpretation of topographical maps
	Interpretation of topographical maps
	Interpretation of topographical maps
<b>Week 4</b>	
19-24 Sep	Interpretation of topographical maps
	Degree sheets, half degree sheets
	Degree sheets, half degree sheets
	Degree sheets, half degree sheets
	and one-fourth degree sheets
<b>Week 5</b>	
26-1 Oct	and one-fourth degree sheets
	Index reading of topographical maps
	Index reading of topographical maps
	Index reading of topographical maps
	Index reading of topographical maps
	Index reading of topographical maps
<b>Week 6</b>	
3-8 Oct	Maps scales, type of scales, uses of scales
	Maps scales, type of scales, uses of scales
	Maps scales, type of scales, uses of scales
	Maps scales, type of scales, uses of scales

	Maps scales, type of scales, uses of scales
<b>Week 7</b>	Maps scales, type of scales, uses of scales
10-15 Oct	Maps scales, type of scales, uses of scales
	Maps scales, type of scales, uses of scales
	Conversion of statement of scales into R.F.
	Conversion of statement of scales into R.F.
	Conversion of statement of scales into R.F.
<b>Week 8</b>	
17-22 Oct	Conversion of statement of scales into R.F.
	Conversion of statement of scales into R.F.
	Conversion of statement of scales into R.F.
	Conversion of statement of scales into R.F.
	Conversion of statement of scales into R.F.
	<b>Class Test</b>
<b>Week 9( 22-26 Oct)</b>	<b>Diwali Holidays</b>
<b>Week10</b>	
31-5 Nov	Scales and their functions- Notation scale
	Scales and their functions- Notation scale
	Scales and their functions- Notation scale
	Scales and their functions- Notation scale
	Scales and their functions- Notation scale
<b>Week 11</b>	
7-12 Nov	Representative scale
	Representative scale
	Representative scale
	Representative scale
	Representative scale
	Representative scale
<b>Week 12</b>	
14-19 Nov	Graphic scale and its construction
	Graphic scale and its construction
	Graphic scale and its construction
	Graphic scale and its construction
	Graphic scale and its construction
	<b>Assignment I</b>
<b>Week 13</b>	
21-26 Nov	Diagonal scale

	Diagonal scale
	Diagonal scale
	Diagonal scale
	Diagonal scale
	Vernier scale
<b>Week 14</b>	
28-03 Dec	Vernier scale
	Reduction and Enlargement of map
<b>Week 15</b>	
5-10 Dec	Determining the scale of a map
<b>Week 16</b>	
<b>12-15</b>	Revision

## Lesson Plan of Session 2022-23

**Name of Teacher: Dr. Pardeep Sharma, Ms. Mamta**

**Class: B.A 2<sup>nd</sup>**

**Paper: Physical Geography**

<b>Week 1</b>	
1-3 SEP	WEATHER AND CLIMATE
	WEATHER AND CLIMATE
<b>Week 2</b>	
5-10 SEP	WEATHER AND CLIMATE
	PROBLUM DISCUSSION
	COMPOSITION ANS STRUCTURE OF THE ATMOSPHERE
	COMPOSITION ANS STRUCTURE OF THE ATMOSPHERE
	COMPOSITION ANS STRUCTURE OF THE ATMOSPHERE
	COMPOSITION ANS STRUCTURE OF THE ATMOSPHERE
<b>Week 3</b>	
12-17 SEP	COMPOSITION ANS STRUCTURE OF THE ATMOSPHERE
	COMPOSITION ANS STRUCTURE OF THE ATMOSPHERE
	PROBLUM DISCUSSION
	INSOLATION AND TEMPERATUTRE
	INSOLATION AND TEMPERATUTRE
	INSOLATION AND TEMPERATUTRE
<b>Week 4</b>	
19-24 SEP	INSOLATION AND TEMPERATUTRE
	INSOLATION AND TEMPERATUTRE
	INSOLATION AND TEMPERATUTRE
	INSOLATION AND TEMPERATUTRE
	INSOLATION AND TEMPERATUTRE
<b>Week 5</b>	
26-1 OCT	ATMOSPHERIC PRESSURE
	ATMOSPHERIC PRESSURE
	ATMOSPHERIC PRESSURE
	ATMOSPHERIC PRESSURE
	ATMOSPHERIC PRESSURE
	ATMOSPHERIC PRESSURE
<b>Week 6</b>	
3-8 Oct.	<b>Assingment I</b>
	WINDS
	WINDS
	WINDS
	WINDS
<b>Week 7</b>	

10-15 Oct	PROBLUM DISCUSSION
	HUMIDITY
	HUMIDITY
	HUMIDITY
	HUMIDITY
<b>Week 8</b>	
17-22 Oct.	PROBLUM DISCUSSION
	PRECEPETATION
	PRECEPETATION
	PRECEPETATION
	PRECEPETATION
	PRECEPETATION
<b>Week 9 (23-26 Oct)</b>	Diwali Holidays
Week10	AIR MASSES
31-o5 Nov	AIR MASSES
	AIR MASSES
	AIR MASSES
	<b>CLASS TEST</b>
<b>Week 11</b>	
7-12 Nov	FRONTS
	CYCLONES
	CYCLONES
	CYCLONES
	CYCLONES
	CYCLONES
<b>Week 12</b>	
14-19 Nov	CLIMATE CLASSIFICATION
	CLIMATE CLASSIFICATION
	CLIMATE CLASSIFICATION
	CLIMATE CLASSIFICATION
	PROBLUM DISCUSSION
	CLIMATE CHANGE
<b>Week 13</b>	
21-26 Nov	CLIMATE CHANGE
	CLIMATE CHANGE
	CLIMATE CHANGE
	GLOBAL WARMING

	SALINITY
	CIRCULATION OF OCEANIC WATERS
<b>Week 14</b>	
28-03 Dec	GLOBAL WARMING
	GLOBAL WARMING
	<b>ASSINGMENT II</b>
	OCEAN SURFACE
	TEMERATURE OF OCEANS
<b>Week 15</b>	
5-10 Dec	OCEAN SURFACE
	WEATHER AND CLIMATE
.	PROBLUM DISCUSSION
<b>Week 16</b>	
11-15 Dec	Revision

## Lesson Plan of Session 2022-23

Name of Teacher: Ms. Kavita Saini

Class: B.A 3rd Hons

Paper: Political Geography

<b>Week 1</b>	
16-20 AUG	introduction, CONCEPT of Political Geo.
	NATURE AND SCOPE OF GIOPOLITICS
<b>Week 2</b>	
22-27 AUG	NATION, NATION AND STATE
	ATTRIBUTES OF STATES
<b>Week 3</b>	
29-03 SEP.	BOUNDRIES
	FRONTIERS
	FRONTIERS IN REFERERNC E IN INDIA
<b>Week 4</b>	
5-10 SEP.	GLOBAL STRAEGIC VIEWS
	MAKENDER THEORY
	SPYKMEN THEORY
<b>Week 5</b>	
12-17 SEP.	GEO-POLITICS OF CLIMATE CHANGE
	WORLD RESOURCE
	INDIAN OCEAN
<b>Week 6</b>	
19-24 SEP	ELECTROCAL GEOGRAPHY
	NATURE OF ELECTROCAL GEOGRAPHY
	CLASSIFICATION OF ELECTROCAL GEOGRAPHY
<b>Week 7</b>	
26-01 OCT	GEOGRAPHY OF VOTING
	GEOGRAPHIC INFLUENCE ON VOTING PATTERN
<b>Week 8</b>	
3-08 OCT	<b>Assingment I</b>
	GEOGRAPHY OF REPRESENTATION GERRYMEERING
<b>Week 9</b>	
10-15 OCT	GEOGRAPHY OF REPRESENTATION GERRYMEERING
<b>Week 10</b>	
17-22 OCT	ELECTROL REFORM IN INDIA
	. ELECTROL REFORM IN INDIA
<b>Week 11( 22-26 OCT)</b>	DIWALI HOLIDAYS

<b>Week 12</b>	DETERMINANATES OF ELECTROL BEHAVIOUR
31-05 NOV	. DETERMINANATES OF ELECTROL BEHAVIOUR
<b>Week 13</b>	ELECTROL REFORM IN INDIA
7-12 NOV	ELECTROL REFORM IN INDIA
<b>Week 14</b>	
14-19 NOV	REGIONAL ORGANIZATION OF COOPERATION
<b>Week 15</b>	
21 -26 nov	SAARC
<b>Week 16</b>	
28 -03 Dec	SAARC
	ASEAN
	OPEC
<b>Week 17</b>	EU
5-10 Dec	NEO POLTICS OF WORLD NATURAL RESOURCE
<b>Week 18</b>	
12-15Dec	Revision

## Lesson Plan of Session 2019-20

**Name of Teacher: Ms. Kavita Saini**

**Class: B.A. I Hon's**

**Paper: Population Geography**

<b>Week 1</b>	
1-3 Sep.	Nature of population geography
	Nature of population geography
<b>Week 2</b>	
5-10 Sep.	Scope of Population geography
	Scope of Population geography
	Scope of Population geography
	Contents of population geography
	Contents of population geography
	Contents of population geography
<b>Week 3</b>	
12-17 Sep	Concept of distribution and density
	Concept of distribution and density
	Determinants of distribution
	Determinants of distribution
	World pattern of distribution
	World pattern of distribution
<b>Week 4</b>	
19-24 Sep	Determinants of density
	Determinants of density
	World pattern of density
	World pattern of density
	<b>Assignment I</b>
<b>Week 5</b>	
26-01 Oct	Concept of fertility and mortality
	Concept of fertility and mortality
	Determinants of fertility
	Determinants of fertility
	World regional pattern of fertility
	World regional pattern of fertility
<b>Week 6</b>	
3-08 Oct	Determinants of mortality
	Determinants of mortality
	World regional pattern of mortality
	World regional pattern of mortality
	Test
<b>Week 7</b>	
10-15 Oct	Concepts of migration
	Concepts of migration
	Determinants of migration
	Determinants of migration
	Determinants of migration
<b>Week 8</b>	
17-22 Oct	World regional pattern of migration

	World regional pattern of migration
	World regional pattern of migration
	Test
	Concept of age and sex composition
	Concept of age and sex composition
<b>Week 9 (23-26 Oct)</b>	Diwali Holidays
<b>Week 10</b>	
31-5 Nov	Determinants of age composition
	Determinants of age composition
	World regional pattern of age composition
	World regional pattern of age composition
	World regional pattern of age composition
<b>Week 11</b>	
7-12 Nov	Determinants of sex composition
	Determinants of sex composition
	World regional pattern of sex composition
	World regional pattern of sex composition
	World regional pattern of sex composition
	Test
<b>Week 12</b>	
14-19 Nov	Concept of rural-urban composition
	World regional pattern of rural-urban composition
<b>Week 13</b>	
21-26 Nov	World regional pattern of rural-urban composition
	World regional pattern of rural-urban composition
	Test
	Concept of economic composition
	Concept of economic composition
	Determinants of economic composition
<b>Week 14</b>	
28-03 Dec	Population problem of developed countries
	Policies in developed countries
	Population problem in India
<b>Week 15</b>	
5-10 Dec	Causes
	Effects
	Global profile
<b>Week 16</b>	
11-15 Dec	Revision

## Lesson Plan of Session 2022-23

**Name of Teacher: Pardeep Sharma**

**Class: B.A 2<sup>nd</sup> Hons**

**Paper: Regional Geography of world**

<b>Week 1</b>	
16-20 AUG	World major physiographic divisions.
	Mountains.
<b>Week 2</b>	
22-27 AUG	
	Andes mountains ranges
	Himalayan mountains
	Regional division of Himalayas.
	Geological division of Himalayas.
	Modification in the relief of Himalayas.
	Importance of Himalayas.
<b>Week 3</b>	
29-03 SEP	Rockies mountains ranges
	Importance of Rockies mountain.
	Alaska mountain range
	Importance of Alaska range.
	Alps mountain range.
	Importance of alps range.
<b>Week 4</b>	
05-10 SEP	
	Great dividing range
	Location and importance of great dividing range.
	World major plain
	World major plain
	World major plain
<b>Week 5</b>	
12-17 SEP	
	World major plain
	World major plain
	World major plain
	World major plain.
	World major plain.
<b>Week 6</b>	
19-24 SEP	World major plateaus.
	World major plateaus.
	World major plateaus.
	World major plateaus.
	World major plateaus.
<b>Week 7</b>	
26-01 OCT	Major river systems of the world and their drainage basins.
	Major river systems of the world and their drainage basins.
	Major river systems of the world and their drainage basins.
	Major river systems of the world and their drainage basins.

	Major river systems of the world and their drainage basins.
<b>Week 8</b>	
03-08 OCT	Major river system of the world and their drainage basins.
	Major river system of the world and their drainage basins.
	Major river systems of the world and their drainage basins.
	Major river system of the world and their drainage basins.
	Major river system of the world and their drainage basins.
	Major river systems of the world and their drainage basins.
<b>Week 9</b>	
10-15 OCT	World climate and major climatic regions.
	World climate and major climatic regions
	World climate and major climatic regions
	World climate and major climatic regions
	World climate and major climatic regions
<b>Week 10</b>	
17-21 OCT	World climate and major climatic regions
	World climate and major climatic regions
	World climate and major climatic regions
	World climate and major climatic regions
	World climate and major climatic regions
	World climate and major climatic regions
<b>Week 11</b>	<b>22-26 OCT (DIWALI HOLIDAYS)</b>
31-05 NOV	ASSIGNMENT I
	World climate and major climatic regions
	World climate and major climatic regions
	World climate and major climatic regions
	World climate and major climatic regions
	World climate and major climatic regions
<b>Week 12</b>	
07-12 NOV	World climate and major climatic regions
	World climate and major climatic regions
	World climate and major climatic regions
	World climate and major climatic regions
	World climate and major climatic regions
	World climate and major climatic regions
<b>Week 13</b>	
14-19 NOV	Regional geography of selected countries: USA
	Regional geography of selected countries: USA
	Regional geography of selected countries: USA
	CLASS TEST
	Regional geography of selected countries: USA
<b>Week 14</b>	
14-19 NOV	Regional geography of selected countries: USA
	Regional geography of selected countries: USA
	Regional geography of selected countries: USA
	Regional geography of brazil

	Regional geography of brazil
<b>Week 16</b>	
28-03 DEC	ASSIGNMENT II
	Regional geography of brazil
	Regional geography of brazil
	Regional geography of brazil
	Regional geography of brazil
<b>Week 17</b>	
05-10 DEC	Regional geography of France
	Regional geography of France
	Regional geography of chain.
	Regional geography of Australia.
<b>Week 18</b>	Classification of countries on the basis of development: Developing countries, developed.
12-15 DEC	Classification of countries on the basis of development: Developing countries, developed.
	Characteristics of development and developing countries.
	Characteristics of development and developing countries.

## Lesson Plan of Session 2022-23

Name of Teacher: DR. PARDEEP SHARMA

Class: B.A 3<sup>rd</sup> Hons

Paper: Remote Sensing and GIS

<b>Week 1</b>	
16-20 AUG	Introduction to aerial photographs, their advantages and types
	Introduction to aerial photographs, their advantages and types
<b>Week 2</b>	
22-27 AUG	Introduction to aerial photographs, their advantages and types
	Introduction to aerial photographs, their advantages and types
	Introduction to aerial photographs, their advantages and types
	Introduction to aerial photographs, their advantages and types
	Introduction to aerial photographs, their advantages and types
	Introduction to aerial photographs, their advantages and types
<b>Week 3</b>	
29-03 SEP	Elements of air, photo interpretation
	Elements of air, photo interpretation
	Elements of air, photo interpretation
	Elements of air, photo interpretation
	Elements of air, photo interpretation
	Elements of air, photo interpretation
<b>Week 4</b>	
05-10 SEP	Introduction to remote sensing
	Introduction to remote sensing
	Introduction to remote sensing
	Introduction to remote sensing
	Introduction to remote sensing
<b>Week 5</b>	
12-17 SEP	Electromagnetic spectrum and process of remote sensing
	Electromagnetic spectrum and process of remote sensing
	Electromagnetic spectrum and process of remote sensing
	Electromagnetic spectrum and process of remote sensing
	Electromagnetic spectrum and process of remote sensing
	Electromagnetic spectrum and process of remote sensing
<b>Week 6</b>	
19-24 SEP	Electromagnetic spectrum and process of remote sensing
	Electromagnetic spectrum and process of remote sensing
	Electromagnetic spectrum and process of remote sensing
	Electromagnetic spectrum and process of remote sensing
	Electromagnetic spectrum and process of remote sensing
<b>Week 7</b>	
26-01 OCT	<b>Class Test</b>
	Types of satellites
	Types of satellites
	Types of satellites

	Types of satellites
<b>Week 8</b>	
26-01 OCT	Indian Remote Sensing Satellites and their data product
	Indian Remote Sensing Satellites and their data product
	Indian Remote Sensing Satellites and their data product
	Indian Remote Sensing Satellites and their data product
	Indian Remote Sensing Satellites and their data product
	Indian Remote Sensing Satellites and their data product
<b>Week 9</b>	
03-08 OCT	Indian Remote Sensing Satellites and their data product
	Indian Remote Sensing Satellites and their data product
	Indian Remote Sensing Satellites and their data product
	Indian Remote Sensing Satellites and their data product
	Indian Remote Sensing Satellites and their data product
<b>Week 10</b>	
10-15 OCT	<b>Assignment I</b>
	Introduction to GIS, definition, advantages
	Introduction to GIS, definition, advantages
	Introduction to GIS, definition, advantages
	Introduction to GIS, definition, advantages
	Introduction to GIS, definition, advantages
<b>Week 11</b>	<b>22-26 OCT (DIWALI HOLIDAYS)</b>
17-21 OCT	<i>Hardware and Software requirements</i>
	Hardware and Software requirements
	Hardware and Software requirements
	Hardware and Software requirements
	Hardware and Software requirements
	Hardware and Software requirements
<b>Week 12</b>	
	Spatial and non-spatial data, their sources and entering in GIS environment
31-05 NOV	Spatial and non-spatial data, their sources and entering in GIS environment
	Spatial and non-spatial data, their sources and entering in GIS environment
	Spatial and non-spatial data, their sources and entering in GIS environment
	Spatial and non-spatial data, their sources and entering in GIS environment
	Spatial and non-spatial data, their sources and entering in GIS environment
<b>Week 13</b>	
07-12 NOV	Spatial and non-spatial data, their sources and entering in GIS environment
	Spatial and non-spatial data, their sources and entering in GIS environment

	environment
	Spatial and non-spatial data, their sources and entering in GIS environment
	Spatial and non-spatial data, their sources and entering in GIS environment
	Spatial and non-spatial data, their sources and entering in GIS environment
<b>Week 14</b>	
14-19 NOV	<b>Assignment II</b>
	Application of remote sensing in agriculture environment, resource management
	Application of remote sensing in agriculture environment, resource management
	Application of remote sensing in agriculture environment, resource management
	Application of remote sensing in agriculture environment, resource management
<b>Week 15</b>	
14-19 NOV	
	Application of remote sensing in agriculture environment, resource management
	Application of remote sensing in agriculture environment, resource management
	Application of remote sensing in agriculture environment, resource management
	Application of remote sensing in agriculture environment, resource management
	Application of remote sensing in agriculture environment, resource management
<b>Week 16</b>	
28-03 DEC	Application of GIS in urban, regional and real time planning
	Application of GIS in urban, regional and real time planning
	Application of GIS in urban, regional and real time planning
	Application of GIS in urban, regional and real time planning
	Application of GIS in urban, regional and real time planning
<b>Week 17</b>	Application of GIS in urban, regional and real time planning
05-10 DEC	Application of GIS in urban, regional and real time planning
	Application of GIS in urban, regional and real time planning
	Application of GIS in urban, regional and real time planning



## Lesson Plan of Session 2022-23

**Name of Teacher: Ms. Mamta**

**Class: B.A 3<sup>rd</sup> Hons**

**Paper: Geography of Thought**

<b>Week 1</b>	
16-20 AUG	INTRODUCTION
	INTRODUCTION
<b>Week 2</b>	
22-27 AUG	CLASSIFICATION OF SCIENCES
	PLACE OF GEOG. AMONG SCIENCES
	PLACE OF GEOG. AMONG SCIENCES
	PROBLEM DISCUSSION
	RELATION OF GEOG. WITH NATURAL SC.
	RELATION OF GEOG. WITH NATURAL SC.
<b>Week 3</b>	
29-03 SEP	RELATION OF GEOG. WITH SOCIAL SC.
	RELATION OF GEOG. WITH SOCIAL SC.
	PROBLEM DISCUSSION
	CONTRIBUTION OF GREEKS
<b>Week 4</b>	
05-10 SEP	CONTRIBUTION OF GREEKS
	PROBLEM DISCUSSION
	CONTRIBUTION OF ROMANS
<b>Week 5</b>	
12-17 SEP	CONTRIBUTION OF ROMANS
	CONTRIBUTION OF ROMANS
	Problem Discussion
	<b>ASSINGMENT I</b>
	GEOG. IN MEDIEVAL PERIOD
	GEOG. IN MEDIEVAL PERIOD
<b>Week 6</b>	
19-24 SEP	GEOG. IN MEDIEVAL PERIOD
<b>Week 7</b>	
26-01 OCT	GEOG. IN MEDIEVAL PERIOD
	Problem Discussion
	CONTRIBUTION OF VARENIUS
<b>Week 8</b>	
03-08 OCT	CONTRIBUTION OF KANT
	Problem Discussion
	CONTRIBUTION OF HUMBOLDT
<b>Week 9</b>	
10-15 OCT	CONTRIBUTION OF RITTER
	<b>CLASS TEST</b>
<b>Week 10</b>	
17-21 OCT	ENVIRONMENTAL DETERMINISM
	ENVIRONMENTAL POSSIBILISM

	Problem Discussion
	CHOROLOGY AND LANDSCAPE CONCEPTS
<b>Week 11</b>	<b>22-26 OCT (DIWALI HOLIDAYS)</b>
<b>Week 12</b>	CHOROLOGY AND LANDSCAPE CONCEPTS
31-05 NOV	CHOROLOGY AND LANDSCAPE CONCEPTS
	Problem Discussion
	<b>ASSINGMENT II</b>
	SYSTEMATIC GEOG.
<b>Week 13</b>	
07-12 NOV	REGIONAL GEOG.
	PHYSICAL GEOG.
	HUMAN GEOG.
	QUANTITATIVE REVOLUTION
	DEVELOPMENT OF GEOG. AS SPATIAL SCIENCE
<b>Week 14</b>	
14-19 NOV	Problem Discussion
	BEHAVIORAL GEOG.
<b>Week 15</b>	WELFARE GEOG., RADICAL APPROACH
21-26 NOV	RADICAL APPROACH
<b>Week 16</b>	Problem Discussion & REVISION
28-03 DEC	REVISION
<b>Week 17</b>	
05-10 DEC	REVISION