

Lesson Plan (2023-24)

Name of Lecturer:-Ajay kumar

Class and Section :- B.A 1<sup>st</sup>

Semester :- 2nd

Subject:- Geography

Sr. no.	Week/months	Topic / particulars
1	1 <sup>st</sup> / Feb.	Nature and scope of economic geography
2	2 <sup>nd</sup> /Feb.	Relation of economic geography with other branches
3	3 <sup>rd</sup> / Feb.	Location and spatial organization of economic activities
4	4 <sup>th</sup> / Feb	Economic activities
5	1 <sup>st</sup> / March.	Classification of economic activities
6	2 <sup>nd</sup> / March	Primary, secondary and tertiary activities
7	3 <sup>rd</sup> / march	Models in geography: Von Thunen and E. Ullmann
8	4 <sup>th</sup> / March	Models and importance of economic activities
9	1 <sup>st</sup> / April	World natural resources and type: Conservation
10	2 <sup>nd</sup> / April	Distribution of food crops and commercial crops With reference to India
11	3 <sup>rd</sup> / April	Trade and transport
12	4 <sup>th</sup> / April	Major oceanic routes of world

Signature

Lesson Plan (2023-24)

Name of Lecturer:-Ajay kumar

Class and Section :- B.A 2nd

Semester :- 4th

Subject:- Geography

Sr. no.	Week/months	Topic / particulars
1	1 <sup>st</sup> / Feb.	Human geography Definition nature and scope
2	2 <sup>nd</sup> /Feb.	Major branches, approach and its relevance
3	3 <sup>rd</sup> / Feb.	Human races classification and distribution, Human adaptation to environment
4	4 <sup>th</sup> / Feb	Eskimo, Bushmen, Gonds and Gujjars
5	1 <sup>st</sup> / March.	Distribution of population
6	2 <sup>nd</sup> / March	Factors affecting population , growth of population
7	3 <sup>rd</sup> / march	Human migration, causes and consequences
8	4 <sup>th</sup> / March	Human settlement
9	1 <sup>st</sup> / April	Origin, growth and distribution
10	2 <sup>nd</sup> / April	Pattern of rural and urban settlements
11	3 <sup>rd</sup> / April	Problems of settlements and solutions
12	4 <sup>th</sup> / April	revision

Signature

Lesson Plan (2023-24)

Name of Lecturer:-Ajay kumar

Class and Section :- B.A 3rd

Semester :- 6th

Subject:- Geography

Sr. no.	Week/months	Topic / particulars
1	1 <sup>st</sup> / Feb.	Climatology: nature and scope, climate and weather
2	2 <sup>nd</sup> /Feb.	Element of climate, factors, composition and structure of atmosphere
3	3 <sup>rd</sup> / Feb.	Temperature: vertical and horizontal distribution
4	4 <sup>th</sup> / Feb	Atmospheric pressure and wind distribution
5	1 <sup>st</sup> / March.	Atmospheric moisture, humidity, evaporation and condensation
6	2 <sup>nd</sup> / March	Types of precipitation and world pattern
7	3 <sup>rd</sup> / march	Air masses: classification and distribution
8	4 <sup>th</sup> / March	Atmospheric disturbances
9	1 <sup>st</sup> / April	Cyclone and their types
10	2 <sup>nd</sup> / April	Anti cyclone and their effect
11	3 <sup>rd</sup> / April	Climatic region, Koppen and Thornthwaite
12	4 <sup>th</sup> / April	Climate change and global warming: causes and controlling measures

Signature

## Lesson Plan (2023-24)

### 1St Sem

Name of the Assistant/ Associate Professor: - Ajay Kumar

Class: B.A 1st

Subject: Geography

Week	Topics
Sep 1	Geographical location , physiography of India
Sep 2	Structure and drainage system
Sep 3	Climate and soils
Sep 4	Natural vegetation
Oct 1	Population, Size and growth
Oct2	Distribution density and composition
Oct 3	Migration and types
Oct 4	Recent trends in migration
Nov 1	Indian agriculture, Green revolution
Nov 2	Problem of agriculture , Energy resources
Nov 3	Coal , Petroleum and nuclear energy
Nov 4	Mineral and industries :- iron, steel, cotton, sugar industries
Dec 1	Transportation modes: road and rail

## Lesson Plan (2023-24)

### 3rd Sem

Name of the Assistant/ Associate Professor: - Ajay Kumar

Class: B.A 2nd

Subject: Geography

Week	Topics
Sep 1	Definition nature and scope of physical geography
Sep 2	Geological time scale and rocks
Sep 3	Earth movements
Sep 4	Orogenic and Epeirogenic
Oct 1	Fundamental concept of geomorphology, earth quake and volcano
Oct2	Weathering and mass movement, process of land form(wind and water)
Oct 3	Weather and climate, Composition and structure atmosphere
Oct 4	Jet stream, Elnino, La nina
Nov 1	Ocean floor and configuration Relief of Pacific, Atlantic and Indian ocean
Nov 2	Temperature and Salinity, Circulation
Nov 3	Pacific , Atlantic
Nov 4	Indian and Arctic ocean

## Lesson Plan (2023-24)

### 5th Sem

Name of the Assistant/ Associate Professor: - Ajay Kumar

Class: B.A 3rd

Subject: Geography

Week	Topics
Sep 1	Geomorphology : meaning, nature and scope
Sep 2	Fundamental concept, Plate tectonics, theory of isostasy
Sep 3	Geological time scale, earth interior , folds and faults
Sep 4	Associated topography, volcanoes and earth quakes
Oct 1	Exogenetics forces, weathering and mass wasting, Erosional and depositional land forms
Oct2	Aeolian and glacial process
Oct 3	Cycle of erosion : Davis and Penck
Oct 4	Application of geomorphology
Nov 1	Natural hazards: meaning and nature
Nov 2	Floods , land slides, Tsunamis
Nov 3	Hydrology and geology
Nov 4	Construction activities and regional planning