

Lesson Plan (2022-2023)

CLASS

BA 1st

(1st Sem)

Name of the extension

Lecturer

Raj Shrivastava

Subject: Lesson Plan

Weeks (from - 01/09/2022 to 12/10/2022)

Subject: Geography

CLASS: BA 1st Year

Week - 1 01/09/2022 to 03/09/2022 Unit I

Chapter: India - Location

- Introduction
- Location of India

Week 2 - 05/09/2022 to 10/09/2022

- Chapter: Relief Structure
- The Northern and North eastern m.
- The Plain of Northern India

Week 3 - 12/09/2022 to 17/09/2022

- The Peninsular Plateau.
- The Coastal Plains
- The Islands

Week 4 - 19/09/2022 to 24/09/2022

- Drainage system
- Climate
- Soils

Week 5 - 26/09/2022 to 1/10/2022

- Natural Vegetation
- Natural Hazards and Disasters.

26 (03/10/22 to 08/10/22)

Revision test
Population Distribution

Week -7 10/10/22 to 15/10/2022

Density, growth

Composition

Week-8 17/10/2022 to 21/10/2022

- Migration, levels of urbanization
- Revision
- Assignment

Week 9 Diwali Break (22-10/2022 to 26/10/2022)

Week 10. 27/10/22 to 29/10/2022

- Major crops: Rice, wheat
- Cotton tea

Week 11 - 31/10/22 to 05/11/2022

- Irrigation, Green Revolution

Week 12 07/11/2022 to 12/11/22

- Problems of Indian Agriculture
- Industries - iron and steel
- Cotton Textile

R-13 14/11/2022 to 19/11/2022

- Sugar
- Petrochemical Industries
- Industrial Region of India.

week-14 21/11/2022 to 26/11/2022

- Introduction of physiography
- Soil degradation

week-15 28/11/2022 to 3/12/2022

- Growth of population
- Literacy, Sex Ratio and Urbanization

week-16 05/12/2022 to 10/12/2022

- Agriculture
- Industry
- Transport

week-17 12/12/2022 to 15/12/2022

- Revision
- Test

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Lesson Plan

(Session - 2022-23)

Class:- B.A.IInd (3rd Semester)

Name of the Teacher - Pradeep Kumar

Week 1 (01-09-22 to 03-09-22)

- Introduction of Physical Geography

Week 2 (05-09-22 to 10-09-22)

- Chapter (Weather and Climate)
- Factor's affecting climate
- Elements of weather & climate

Week 3 (12-09-22 to 17-09-22)

- Chapter (Composition and Structure of Atmosphere)
- Introduction
- Composition of Atmosphere
- Structure of Atmosphere

ek 4 (19-09-22 to 24-09-22)

- Importance of Atmosphere
- Layers of Atmosphere
- Revision & Discussion and Assignment

Week 5 (26-09-22 to 01-10-22)

- Chapter (Insolation and Temperature)
- Introduction
- Heat Budget of the Earth
- Factors affecting Insolation

Week 6 (03-10-22 to 08-10-22)

- Heating and Cooling of the Atmosphere
- Temperature
- Factor's Controlling Temperature
- Temperature of Thermal Anomaly
- Discussion

Week 7 (10-10-22 to 15-10-22)

- Inversion of Temperature
- Types of Inversion of Temperature
- Revision & Discussion

Week 8 (17-10-22 to 21-10-22)

- Chapter (Atmospheric Pressure & Winds)
- Introduction
- Effect and Importance of Air Pressure
- Vertical Distribution of Air Pressure
- Horizontal Distribution of Air Pressure

Week 9 (22-10-22 to 26-10-22) Di

- Diwali Vacations

Week 10 (27-10-22 to 29-10-22)

- Continue chapter Air Pressure
- Revision and Discussion

Week 11 (31-10-22 to 05-11-22)

- 3 - Atmospheric Humidity
- Precipitation
- Revision & Discussion

Week 12 (07-11-22 to 12-11-22)

- Introduction &
- Chapter (Airmasses, Fronts and Cyclones)
- Air mass
- Classification of Airmasses

Week 13 (14-11-22 to 19-11-22)

- Fronts of Air Masses
- Frontogenesis & Types
- Cyclones
- Types of Cyclones
- Revision, Discussion, Assignments & Test.

14 (21-11-22 to 26-11-22)

- Chapters (Climatic Classification, Climate Change and Global Warming)
- Classification of climates by Koepfen's
- Climate Change & Cause
- Global Warming.

Week 15 (28-11-22 to 03-12-22)

- Chapter (Surface Configuration of the Ocean Floor)
- Floor of the Ocean
- Classification of Ocean Floor
- Oceans
- Revision & Discussion

Week 16 (05-12-22 to 10-12-22)

- Chapters (Temperature and Salinity of Oceanic Water, Circulation of the Oceanic Water)
- Salinity, Current & Tides

Week 17 (12-12-22 to 15-12-22)

- Chapter (Oceanic Resources)
 - Revision & Test
 - Discussion
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Lesson Plan (2022-23)

of the Assistant Professor - MRS. DAYAWATI, JYOTI GUPTA

Subject - Lesson Plan 20 Weeks (01/09/22 to 14/12/22)

Subject - Geography Class - B.A III year, 5th sem.

Week-1 (01-09-22 to 03-09-22)

Chapter - Nature and Scope of Economic Geography

- Meaning of Economic Geography
- Nature and Scope
- Branches of Economic Geography

Week-2 (05-09-22 to 10-09-22)

- Relation with Commercial Geog.
- Relation with other Subject
- Methods of studying Economic Geog.

Week-3 (12-09-22 to 17-09-22)

Chapter - Economic Activities

- Introduction of Economic Activities
- Primary Activities
- Secondary Activities

Week-4 (19-09-22 to 24-09-22)

- Tertiary Activities

- Fourth Activities

- Fifth activities and their Impact on Environment

Week - 5 (26-09-22 to 01-10-22) (Unit II)

Chapter - Natural Resources and their Conservation

- Meaning and definition of Natural Resources
- Resources, Resistances and Natural Stuffs
- Resource Process

Week - 6 (08-10-22 to 08-10-22)

Chapter - Classification of Resources

- Renewable Resources
- Non-Renewable Resources
- Cyclic Resources

Week - 7 (10-10-22 to 15-10-22)

- Biotic Resources
- Abiotic Resources
- Objective (Based on objective Classification)

Week - 8 (17-10-22 to 21-10-22)

- Conservation of Resources
- Need and aim of Conservation

Week - 9 Diwali Break (22-10-22 to 26-10-22)

-10 (27-10-22 to 29-10-22)

- Revision
- Test

Week - 11 (31-10-22 to 05-11-22)

Chapter - Agriculture and Mineral Resources

- Food Cereals Crops

Week - 12 (07-11-22 to 12-11-22)

- Commercial Crops
- Plantation Crops

Week - 13 (14-11-22 to 19-11-22)

- Mineral Resources Classification
- Iron - ore
- Cotton textile

Week - 14 (21-11-22 to 26-11-22)

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Week - 15 (28-11-22 to 30-11-22)

- Revision
- Test

Week - 16 (01-12-22 to 03-12-22)

- Chapter - Manufacturing Industries, Transport and Trade

- factors affecting the location of industries

Week 17 (05-12-22 to 10-12-22)

- Distribution of industries in world
- Trade and Transport

Week - 18 (12-12-22 to 15-12-22)

- Revision
- Test

Yash G. H.

Lesson Plan

CLASS: BA Tst IInd Sem

Name of the Extension Lecturer - Rajshri

Subject - Geography

Weeks - From 01/02/2023 to 31/05/2023

Week 1 - 1/02/2023 to 04/02/2023

- Introduction of Physical Geography
- Definition, Nature and Scope of Physical Geography.

Week 2 - 06/02/2023 to 11/02/2023

- Relation of Physical Geography with other Branches of Sciences.
- Place of Geomorphology in physical Geography

Week 3 - 13/02/2023 to 18/02/2023

- Importance of Physical Geography
- Development of Geomorphology
- Discussion, Assignment

Week 4 - 20/02/2023 to 25/02/2023

- Interior Structure of the earth.
- Sources
- do -

Week 5 - 27/02/2023 to 04/03/2023

- Different interior layers and their chemical composition
- modern view.

Week 6 - Holism 05/03/2023 to 12/03/2023

7 13/03/2023 to 18/03/2023

- Geologic Time Scale
- meaning, Purpose, Importance and
- Time spans.

week-8 - 20/03/2023 to 25/03/2023

- Rocks.
- Igneous Rocks
- Sedimentary Rocks
- Metamorphic Rocks
- Test

week-9 - 27/03/2023 to 01/04/2023

- chapter - (Earth movements)
- endogenetic forces
- Folds - Composition and Types
- Fault - Types and Topography

week-10 - 03/04/2023 to 08/04/2023

- chapter - Earthquakes and Volcanoes
- Origin of Earthquakes and waves
- causes, Intensity
- classification
- effect
- Volcanoes - (meaning and definition)

week-11 - 10/04/2023 to 15/04/2023

- Volcanoes
- Causes, types
- Land forms
- Distribution
- Revision and Discussion

12 - 17/04/2023 to 22/04/2023

- Theory of Isostasy
- Theory of Continental Drift

Week 13 - 24/04/2023 to 29/04/2023

- Plate Tectonics
- Revision and Discussion

Week-14 - 01/05/2023 to 6/05/2023

- Weathering (chapter)
- Meaning and Definition
- Types and Importance
- Mass Movements (chapter)
- Factors and Types

Week-15 - 08/05/2023 to 13/05/2023

- Concept of cycle Erosion
- cycle of erosion by W.M. Davis
- Process and Landforms of wind.

Week-16 - 15/05/2023 to 20/05/2023

- Land forms of Rivers
- Land forms of Underground water
- Assignment and Test

Week-17

- 22/05/2023 to 27/05/2023
- Landforms of Glaciers
- Land forms of Seawaves

Week-18

- 29/05/2023 to 31/05/2023
- Revision and Discussion

for

Govt. College Kharkhara (Rewari)

Department of Geography

Lesson Plan (Session 2022-23)

Name : Pradeep Kumar
Subject : Geography
Class : B.A.II (Semester - III)(Section-)

Week 1	Introduction of Physical Geography
	Definition of Physical Geography
Week 2	Chapter (Weather and Climate)
	Factors Affecting Climate
Week 3	Approaches to the study of Human Geography
	Discussion and Assignment-1
Week 4	Race: Meaning and Definitions
	Evolution and Development of Human Races
Week 5	Criteria of Racial Classification
	Spatial distribution of tribes of India
Week 6	Explain the Indian Tribes:
	Santhals
Week 7	Gonds
	Bhils
Week 8	Holi Vacations 05/03/2023 to 12/03/2023
	Historical Journey of Man-Environment Relationship
Week 9	Environmental Determinism
	Possibilism
Week 10	Neo-Determinism
	Discussion and Test-1
Week 11	Human adaption to the Environment
	Cold Region - Eskimos
Week 12	Hot Region - Bushman
	Discussion
Week 13	Distribution of Population
	Factors Affecting Population Distribution
Week 14	Pattern of World's Population Distributions
	Density of Population
Week 15	World Distribution of Population
	Growth of World Population
Week 16	Discussion and Assignment-2
	Population Theories
Week 17	Malthus
	Optimum Population Theory
Week 18	Rural Settlements
	Meaning, Classification and Types
Week 19	Population Pressure
	Exploitation of Resources
Week 20	Resource Use
	Environmental Degradation
Week 21	Concept of Deforestation
	Discussion and Test-2
Week 22	Air Pollution
	Water Pollution
Week 23	Discussion and Revision

Lesson plan

Session: 2022-2023

Faculty Name: Mrs. Dayawati,

Subject: Geography

Class: B.A VI Semester

Week 1	Introduction of Aerial Photograph Aerial Photograph advantages and types Group Discussion
Week 2	Methods of Aerial photograph Satellite Imagery Assignment & Test
Week 3	Interpretation of Aerial photograph Group Discussion and Revision
Week 4	Remote Sensing: Meaning & Definition Electromagnetic Spectrum Assignment & Test
Week 5	Types of Remote Sensing Satellites Sensors or Sensing System Interpretation of Physical and Cultural Features Group Discussion
Week 6	Imageries and their Application Types of Images Merit and Demerits of Images Assignment & Test
Week 7	Classification of Images Application of Imageries in Natural and Cultural Elements Geographical Information System: Meaning and Definition Group Discussion and Revision
Week 8	Data Base in G.I.S Types of Data in G.I.S Advantages of G.I.S Group Discussion and Revision
Week 9	Applications of Geographic Information System G.I.S and Categories of Consumers Assignment & Test

Week 10	Measures of Central Tendency Meaning and Definition of Statistic Calculation of Data Assignment & Test
Week 11	Quantitative Classification of Data Types of Statistical Averages Assignment
Week 12	Mathematical or Arithmetic Mean Median Group Discussion
Week 13	Mode Relative Evaluation of Mean, Median and Mode Group Discussion
Week 14	Measures of Dispersion Various Methods of Measures Dispersion: Range, Quartile Deviation Assignment & Test
Week 15	Mean Deviation Standard Deviation Revision and Group Discussion
Week 16	Relative Dispersion Coefficient of Variation Assignment & Test
Week 17	Calculation of Coefficient of Variation Group Discussion and Revision
Week 18	Revision & Tests

Lesson plan
Session: 2022-2023

Faculty Name: ,Ms. Jyoti Gupta
Subject: Geography
Class: B.A VI Semester

Week 1	Introduction of Aerial Photograph Aerial Photograph advantages and types Group Discussion
Week 2	Methods of Aerial photograph Satellite Imagery Assignment & Test
Week 3	Interpretation of Aerial photograph Group Discussion and Revision
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Week 18	Revision & Tests

Jyoti Gupta