


Lesson Plan, (session 2023-24)

Faculty Name— Smt. Dayawati, Associate Professor

Subject----- Physical Geography.

Class--- BA II<sup>nd</sup> Sem. (BA 1<sup>st</sup>).

Name of the topic	Tentative Dates	Remarks / signature
Defination and nature and scope of Physical Geography	12,13, 14,16,18,19,20 Jan 2024	
Interior of the Earth Structure	23 to 31 Ja 2024	
Geological Time Scale	1 feb to 3 feb 2024 Jan2024	
Rocks	5 to 6 Feb 2024 Feb 2024	
Earth movements ; orogenic and epeirogenic forces	7,8 Feb 2024	
Earthquake	9, 10 Feb 2024	
volcanoes	12,13 Feb 2024	
Theory of Isostasy	14, 15 16 Feb 2024	
Wegner's theory of continental drift	17, 19 20 Feb 2024	
Plate tectonic theory	21,22,23 24 Feb 2024	
Weathearing: Causes and its type	26,27,28 feb 2024	
Mass movement: Causes , its type and impacts	1,2,3,5 march 2024	
Concept of cycle of erosion , by WM Davis	6,7,8,9,10, 11 march 2024	
Process of Wind, River, Underground water, Glaciers, and sea waves	12 march to 24 march	
Revision in April	April 2024	
Submission of Assignment and Class Test	March 2024	

 10/01/24.

Lesson Plan, (session 2023-24)

Faculty Name— *Rajshri*

Subject----- *Geography (Physical Geography)*

Class--- *BA Ist*

Name of the topic	Tentative Dates	Remarks / signature
Defination and nature and scope of Physical Geography	12,13, 14,16,18,19,20 Jan 2024	
Interior of the Earth Structure	23 to 31 Ja 2024	
Geological Time Scale	1 feb to 3 feb 2024 Jan2024	
Rocks	5 to 6 Feb 2024 Feb 2024	
Earth movements ; orogenic and epeirogenic forces	7,8 Feb 2024	
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Plate tectonic theory	21,22,23 24 Feb 2024	
Weathearing: Causes and its type	26,27,28 feb 2024	
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Concept of cycle of erosion , by WM Davis	6,7,8,9,10, 11 march 2024	
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Revision in April	April 2024	
Submission of Assignment and Class Test	March 2024	

*Rajshri*

# Govt. College Kharkhara (Rewari)

Department of Geography

## Lesson Plan (Session 2023-24)

Name : Dr. Pradeep Kumar

Subject : Geography

Class : B.A.II (Semester - IV)(Section- B + C )

Week 1	Introduction of Human Geography Definition of Human Geography
Week 2	Nature and Scope of Human Geography Branches of Human Geography
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 Gonds Bhils
Week 7	Historical Journey of Man-Environment Relationship Environmental Determinism
Week 8	Possibilism Neo-Determinism Discussion and Test-1
Week 9	Human adaption to the Environment Cold Region - Eskimos Hot Region - Bushman Discussion
Week 10	Distribution of Population Factors Affecting Population Distribution Pattern of World's Population Distributions
Week 11	Density of Population World Distribution of Population Growth of World Population Discussion and Assignment-2
Week 12	Holi Vacation
Week 13	Population Theories Malthus Optimum Population Theory
Week 14	Rural Settlements Meaning, Classification and Types Population Pressure
Week 15	Exploitation of Resources Resource Use Environmental Degradation
Week 16	Concept of Deforestation Air Pollution Water Pollution
Week 17	Discussion, Revision and Test-2

Jan 12<sup>th</sup> - 2024

**Lesson plan**  
**Session: 2023-24**

**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
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

*Jyoti Gupta*