

## GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Kavita Saini

Class: - B.A 3 Major with Geography

Subject:-Geomorphology

Subject Code:-C24GEO504T

External Marks - 70 Internal Marks- 30 Total Marks -100

| Date                     | Week    | Topics to be covered                                                                       |
|--------------------------|---------|--------------------------------------------------------------------------------------------|
| 20.07.2026 to 25.07.2026 | Week 1  | Nature and Scope of Geomorphology, Development of geomorphology, Branches of Geomorphology |
| 27.07.2026 to 01.08.2026 | Week 2  | Approaches of Geomorphology, Geological time scale                                         |
| 03.08.2026 to 08.08.2026 | Week 3  | Fundamentals Concepts definition and its types                                             |
| 10.08.2026 to 15.08.2026 | Week 4  | Geological Structure, Geological Landforms                                                 |
| 17.08.2026 to 22.08.2026 | Week 5  | Uniformitarianism, multicyclic landforms                                                   |
| 24.08.2026 to 29.08.2026 | Week 6  | Polygenetic landforms, Evolution of landforms                                              |
| 31.08.2026 to 05.09.2026 | Week 7  | Theory of Davis, theory of penck, Assignment                                               |
| 07.09.2026 to 12.09.2026 | Week 8  | Weathering definition and controlling factors of weathering                                |
| 14.09.2026 to 19.09.2026 | Week 9  | Physical weathering, chemical weathering, biological weathering                            |
| 21.09.2026 to 26.09.2026 | Week 10 | Mass movement and its classification, Assignment                                           |
| 28.09.2026 to 03.10.2026 | Week 11 | Geomorphic process, geomorphic landforms and factors                                       |
| 05.10.2026 to 10.10.2026 | Week 12 | Fluvial landforms (erosional, transport and depositional)                                  |
| 12.10.2026 to 17.10.2026 | Week 13 | Aeolian landforms (erosional, transport and depositional)                                  |
| 19.10.2026 to 24.10.2026 | Week 14 | Glacial landforms (erosional, transport and depositional)                                  |
| 26.10.2026 to 31.10.2026 | Week 15 | Karst landforms (erosional, transport and depositional)                                    |
| 02.11.2026 to 14.11.2026 | Week 16 | Coastal landforms (erosional, transport and depositional), test                            |
| 16.11.2026 to 21.11.2026 | Week 17 | Role of Geomorphology in Highway, Railway construction                                     |
| 23.11.2026 to 28.11.2026 | Week 18 | Role of Geomorphology in tunnel, Dam and reservoir site Selection                          |
| 30.11.2026 to 04.12.2026 | Week 19 | Revision                                                                                   |

  
Teacher's Signature

  
Principal  
GCW, Hisar

# GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Kavita saini

Class: - B.A3rd

Subject:-Economic Geography

Subject Code:-C24GEO501T

External Marks - 50 Internal Marks- 20 Total Marks -70

| Date                     | Week    | Topics to be covered                                                |
|--------------------------|---------|---------------------------------------------------------------------|
| 20.07.2026 to 25.07.2026 | Week 1  | Nature, Scope of Economic Geo., Importance of eco. Geo.             |
| 27.07.2026 to 01.08.2026 | Week 2  | Relationship of eco. Geo. With other Subjects, Branches of Eco Geo  |
| 03.08.2026 to 08.08.2026 | Week 3  | Methods of Economic Geography, types of eco. activity               |
| 10.08.2026 to 15.08.2026 | Week 4  | Primary activity (gathering, hunting, agriculture                   |
| 17.08.2026 to 22.08.2026 | Week 5  | Fisheries, mining, lumbering                                        |
| 24.08.2026 to 29.08.2026 | Week 6  | Secondary tertiary, quaternary activities                           |
| 31.08.2026 to 05.09.2026 | Week 7  | Factor of location eco. Activity: Physical ( Climate, soil, Relief) |
| 07.09.2026 to 12.09.2026 | Week 8  | Human Factors ( Labour, capital, Technology, Market)                |
| 14.09.2026 to 19.09.2026 | Week 9  | Resource concept And Classification ,assignment                     |
| 21.09.2026 to 26.09.2026 | Week 10 | Resource Utilization ( Forest, Grass, Water)                        |
| 28.09.2026 to 03.10.2026 | Week 11 | Resource Conservation( Forest, Grass, Soil, Minerals, air,Water)    |
| 05.10.2026 to 10.10.2026 | Week 12 | Iron-ore , Bauxite, coal, petroleum                                 |
| 12.10.2026 to 17.10.2026 | Week 13 | Nuclear, hydroelectricity, test                                     |
| 19.10.2026 to 24.10.2026 | Week 14 | Major industrial regions in India, globalization ,assignment        |
| 26.10.2026 to 31.10.2026 | Week 15 | Trade and transport, main feature of international trade            |
| 11.11.2026 to 14.11.2026 | Week 16 | Oceanic route, weber and rostow's theory                            |
| 16.11.2026 to 21.11.2026 | Week 17 | Major trade blocks: SAARC, ASEAN, EU, IORA, OPEC                    |
| 23.11.2026 to 28.11.2026 | Week 18 | Regional disparities in developed and developing countries          |
| 30.11.2026 to 04.12.2026 | Week 19 | Revision                                                            |

*Kavita*  
3/9/26

*Kavita*  
03/09/26

## GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Miss Nisha

Class: - B.A. First Semester(DSC)

Subject:-Fundamentals of Physical Geography

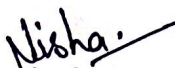
Subject Code:-C26GEO101T

External Marks - 50

Internal Marks- 20

Total Marks -70

| Date                     | Week    | Topics to be covered                                                    |
|--------------------------|---------|-------------------------------------------------------------------------|
| 05.08.2026 to 08.08.2026 | Week 1  | Nature and Scope of Physical Geography                                  |
| 10.08.2026 to 15.08.2026 | Week 2  | Interior structure of the Earth                                         |
| 17.08.2026 to 22.08.2026 | Week 3  | Continental Drift Theory                                                |
| 24.08.2026 to 29.08.2026 | Week 4  | Plate Tectonics                                                         |
| 31.08.2026 to 05.09.2026 | Week 5  | Earth Movements                                                         |
| 07.09.2026 to 12.09.2026 | Week 6  | Isostasy                                                                |
| 14.09.2026 to 19.09.2026 | Week 7  | Rocks and their types                                                   |
| 21.09.2026 to 26.09.2026 | Week 8  | Volcanoes and Earthquakes                                               |
| 28.09.2026 to 03.10.2026 | Week 9  | Atmosphere: structure and composition                                   |
| 05.10.2026 to 10.10.2026 | Week 10 | Insolation and Heat Budget                                              |
| 12.10.2026 to 17.10.2026 | Week 11 | Temperature: horizontal and vertical distribution                       |
| 19.10.2026 to 24.10.2026 | Week 12 | Atmospheric Circulation                                                 |
| 26.10.2026 to 31.10.2026 | Week 13 | Air Masses, Fronts and Cyclones and winds                               |
| 11.11.2026 to 14.11.2026 | Week 14 | Köppen's World Classification of Climate                                |
| 16.11.2026 to 21.11.2026 | Week 15 | Configuration of Ocean Floor; Pacific, Atlantic and Indian Ocean floors |
| 23.11.2026 to 28.11.2026 | Week 16 | Distribution of Temperature and Salinity of Oceans; controlling factors |
| 30.11.2026 to 04.12.2026 | Week 17 | Ocean Currents: causes ,Tides                                           |

  
Teacher's Signature

  
08/09/26.  
Principal  
GCW, Hisar

# GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Miss Nisha

Class: - B.A.2nd MIC

Subject:- Economics Geography

Subject Code:-C24MIC309T

External Marks - 50

Internal Marks- 20

Total Marks -70

| Date                     | Week    | Topics to be covered                                                                 |
|--------------------------|---------|--------------------------------------------------------------------------------------|
| 03.08.2026 to 08.08.2026 | Week 1  | Nature, scope and significance of Economic Geography                                 |
| 10.08.2026 to 15.08.2026 | Week 2  | Relationship of Economic Geography with Economics and other Social Sciences          |
| 17.08.2026 to 22.08.2026 | Week 3  | Classification of economic activities -Primary, Secondary and Tertiary               |
| 24.08.2026 to 29.08.2026 | Week 4  | Agriculture and Fisheries; impact of economic activities on environment              |
| 31.08.2026 to 05.09.2026 | Week 5  | Types, basis and classification of world natural resources                           |
| 07.09.2026 to 12.09.2026 | Week 6  | Conservation and utilization of soil resources                                       |
| 14.08.2026 to 19.09.2026 | Week 7  | Conservation and utilization of water resources                                      |
| 21.09.2026 to 26.09.2026 | Week 8  | Conservation and utilization of forest resources                                     |
| 28.09.2026 to 03.10.2026 | Week 9  | Basis and classification of world agricultural types                                 |
| 05.10.2026 to 10.10.2026 | Week 10 | Intensive Subsistence Agriculture                                                    |
| 12.10.2026 to 17.10.2026 | Week 11 | Mediterranean Agriculture and Plantation Agriculture                                 |
| 19.10.2026 to 24.10.2026 | Week 12 | World production and distribution of coal and petroleum                              |
| 26.10.2026 to 31.10.2026 | Week 13 | Solar energy and nuclear power - production and distribution                         |
| 11.11.2026 to 14.11.2026 | Week 14 | Factors affecting the location of industries                                         |
| 16.11.2026 to 21.11.2026 | Week 15 | Location and development of Iron and steel industry and Cotton Textile               |
| 23.11.2026 to 28.11.2026 | Week 16 | Industrial Location Model of Weber                                                   |
| 30.11.2026 to 04.12.2026 | Week 17 | Geographical factors in the development of Trade and Major Trade Routes of the World |

  
Teacher's Signature

  
Principal  
GCW, Hisar

## GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Miss Nisha

Class: - B.A 3<sup>rd</sup> sem MIC

Subject:-Basics of Remote- Sensing

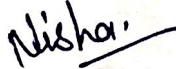
Subject Code:-C24MIC509T

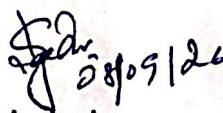
External Marks - 35

Internal Marks- 15

Total Marks -50

| Date                     | Week    | Topics to be covered                                                                                        |
|--------------------------|---------|-------------------------------------------------------------------------------------------------------------|
| 20.07.2026 to 25.07.2026 | Week 1  | Introduction to Remote Sensing: meaning, definition, concept, importance and applications                   |
| 27.07.2026 to 01.08.2026 | Week 2  | History and development of Remote Sensing                                                                   |
| 03.08.2026 to 08.08.2026 | Week 3  | Electromagnetic Radiation (EMR) and Electromagnetic Spectrum(EMS)                                           |
| 10.08.2026 to 15.08.2026 | Week 4  | Energy interaction with the atmosphere                                                                      |
| 17.08.2026 to 22.08.2026 | Week 5  | Energy interaction with the Earth's surface                                                                 |
| 24.08.2026 to 29.08.2026 | Week 6  | Types of Remote Sensing with respect to wavelength regions                                                  |
| 31.08.2026 to 05.09.2026 | Week 7  | Resolution in Remote Sensing: spatial, spectral, radiometric and temporal resolution                        |
| 07.09.2026 to 12.09.2026 | Week 8  | Revision of Unit-I; integrated understanding of EMR, energy interaction, wavelength regions and resolutions |
| 14.09.2026 to 19.09.2026 | Week 9  | Remote Sensing Platforms: concept and classification; terrestrial, airborne and spaceborne platforms        |
| 21.09.2026 to 26.09.2026 | Week 10 | Terrestrial, airborne and spaceborne platforms: characteristics advantages and applications.                |
| 28.09.2026 to 03.10.2026 | Week 11 | Sensor types: Active and Passive                                                                            |
| 05.10.2026 to 10.10.2026 | Week 12 | Orbits in Remote Sensing: orbit; Geosynchronous and sun synchronous                                         |
| 12.10.2026 to 17.10.2026 | Week 13 | Geosynchronous and Sun-synchronous orbits                                                                   |
| 19.10.2026 to 24.10.2026 | Week 14 | Types of Images: Panchromatic and FCC (False Colour composite)                                              |
| 26.10.2026 to 31.10.2026 | Week 15 | True Colour Combination                                                                                     |
| 11.11.2026 to 14.11.2026 | Week 16 | Revision of Unit-II: platforms, sensors and satellite orbits.                                               |
| 16.11.2026 to 21.11.2026 | Week 17 | Revision of image types: Panchromatic, FCC and True Colour Combination; image interpretation practice       |
| 23.11.2026 to 28.11.2026 | Week 18 | Comprehensive revision of complete syllabus; important definitions, concepts, diagrams and comparisons.     |
| 30.11.2026 to 04.12.2026 | Week 19 | Final revision and preparation for examination; key short-answer and long-answer questions.                 |

  
Teachers Signature

  
Principal  
GCW, Hisar

# GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Ms. Sarika

Class: - B.A 1<sup>st</sup> year DSC + Geography (Hons.)

Subject: - Fundamentals of Physical Geography

Subject Code: - C26GEO101T

External Marks- 50

Internal Marks- 20

Total Marks- 70

| Date                     | Week    | Topics to be covered                                                                                                                        |
|--------------------------|---------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 05.08.2026 to 08.08.2026 | Week 1  | Nature and Scope of Physical Geography – Meaning, nature, branches, scope and importance.                                                   |
| 10.08.2026 to 15.08.2026 | Week 2  | Interior Structure of the Earth – Crust, Mantle, Core, discontinuities and sources of information.                                          |
| 17.08.2026 to 22.08.2026 | Week 3  | Continental Drift Theory – Wegener's theory, evidences, forces and criticism.                                                               |
| 24.08.2026 to 29.08.2026 | Week 4  | Plate Tectonics – Plates, types of plate boundaries, convergence, divergence and transform boundaries.                                      |
| 31.08.2026 to 05.09.2026 | Week 5  | Earth Movements – Endogenic and exogenic movements, diastrophism, orogenic and epeirogenic movements.                                       |
| 07.09.2026 to 12.09.2026 | Week 6  | Isostasy – Meaning, concept and theories of Airy and Pratt, Rocks and their Types – Igneous, sedimentary and metamorphic rocks; rock cycle. |
| 14.09.2026 to 19.09.2026 | Week 7  | Volcanoes and Earthquakes – Types, causes, distribution, effects and major belts.                                                           |
| 21.09.2026 to 26.09.2026 | Week 8  | Assignment-I Submission and Discussion; Revision of Unit-I & II.                                                                            |
| 28.09.2026 to 03.10.2026 | Week 9  | Atmosphere: Structure and Composition -- Layers, gases and composition of atmosphere.                                                       |
| 05.10.2026 to 10.10.2026 | Week 10 | Insolation and Heat Budget – Meaning, factors affecting insolation, terrestrial radiation and heat budget.                                  |
| 12.10.2026 to 17.10.2026 | Week 11 | Class Test-I; Temperature: Horizontal and Vertical Distribution – Factors, lapse rate and temperature inversion.                            |
| 19.10.2026 to 24.10.2026 | Week 12 | Atmospheric Circulation – Pressure belts, winds and fronts, Cyclones – Tropical and temperate cyclones.                                     |
| 26.10.2026 to 31.10.2026 | Week 13 | Configuration of Ocean Floor – Continental Shelf, Continental Slope, Continental Rise, Abyssal Plains, Ridges & Trenches                    |
| 11.11.2026 to 14.11.2026 | Week 14 | Bottom Topography of Pacific Ocean – Major features, trenches, ridges, basins and islands, Student Presentation & Revision                  |
| 16.11.2026 to 21.11.2026 | Week 15 | Bottom Topography of Atlantic & Indian Ocean – Major features                                                                               |
| 23.11.2026 to 28.11.2026 | Week 16 | Assignment-II Submission and Discussion, Student Presentation & Revision                                                                    |
| 30.11.2026 to 04.12.2026 | Week 17 | Final Revision                                                                                                                              |

Teacher's Signature

Principal  
GCW, Hisar

# GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Ms. Sarika

Class: - B.A. 2<sup>nd</sup> Year DSC

Subject: - Physical Geography

Subject Code: - C24GEO301T

External Marks- 50

Internal Marks- 20

Total Marks- 70

| Date                     | Week    | Topics to be covered                                                                                                              |
|--------------------------|---------|-----------------------------------------------------------------------------------------------------------------------------------|
| 03.08.2026 to 08.08.2026 | Week 1  | Physical Geography: Meaning, Nature, Scope and major branches                                                                     |
| 10.08.2026 to 15.08.2026 | Week 2  | Geomorphology: Meaning, Nature, Scope and Geomorphic Processes                                                                    |
| 17.08.2026 to 22.08.2026 | Week 3  | Interior Structure of Earth: Crust, Mantle, Core and major discontinuities                                                        |
| 24.08.2026 to 29.08.2026 | Week 4  | Geological Time Scale: Major eras, periods and important geological events                                                        |
| 31.08.2026 to 05.09.2026 | Week 5  | Rocks: Igneous, Sedimentary and Metamorphic rocks; basic characteristics and rock cycle, Assignment-I: Interior Structure & Rocks |
| 07.09.2026 to 12.09.2026 | Week 6  | Earth Movements: Endogenic forces; folds—meaning, types and formation                                                             |
| 14.09.2026 to 19.09.2026 | Week 7  | Faults: Meaning, types and formation; Earthquakes: causes, types and effects                                                      |
| 21.09.2026 to 26.09.2026 | Week 8  | Volcanoes: Causes, types, volcanic materials, activities and distribution                                                         |
| 28.09.2026 to 03.10.2026 | Week 9  | Isostasy: Meaning, concept and theories of Airy and Pratt                                                                         |
| 05.10.2026 to 10.10.2026 | Week 10 | Continental Drift Theory: Wegener's concept, evidences and criticism Assignment-II: Continental Drift Theory                      |
| 12.10.2026 to 17.10.2026 | Week 11 | Plate Tectonics: Major plates, plate boundaries, sea-floor spreading and subduction                                               |
| 19.10.2026 to 24.10.2026 | Week 12 | Weathering: Meaning, factors and types—physical, chemical and biological                                                          |
| 26.10.2026 to 31.10.2026 | Week 13 | Mass Wasting: Meaning, causes and major types; role of gravity and slope                                                          |
| 11.11.2026 to 14.11.2026 | Week 14 | Geographic Cycle: Davis and Penck; stages of erosion and landscape development                                                    |
| 16.11.2026 to 21.11.2026 | Week 15 | River and Wind Landforms: Erosional and depositional features Presentation: River & Wind Landforms                                |
| 23.11.2026 to 28.11.2026 | Week 16 | Glacial and Karst Landforms: Major erosional and depositional features Revision: Unit-wise revision + important questions         |
| 30.11.2026 to 04.12.2026 | Week 17 | Complete syllabus revision; important questions and diagram practice Class Test + discussion/feedback                             |

Teacher's Signature

*Sarika*

Principal  
GCW, Hisar

# GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Ms. Sarika

Class: - B.A. Geography (Hons.) 3<sup>rd</sup> Year

Subject: - Social and Cultural Geography

Subject Code: - C24GEO505T

| External Marks -70       |         | Internal Marks-30                                                                                                      | Total Marks -100 |
|--------------------------|---------|------------------------------------------------------------------------------------------------------------------------|------------------|
| Date                     | Week    | Topics to be covered                                                                                                   |                  |
| 20.07.2026 to 25.07.2026 | Week 1  | Nature of Social Geography – Meaning, Nature and Subject Matter                                                        |                  |
| 27.07.2026 to 01.08.2026 | Week 2  | Scope of Social Geography – Major areas and dimensions                                                                 |                  |
| 03.08.2026 to 08.08.2026 | Week 3  | Development of Social Geography – Evolution and major approaches                                                       |                  |
| 10.08.2026 to 15.08.2026 | Week 4  | Concept of Social Space – Meaning, characteristics and dimensions                                                      |                  |
| 17.08.2026 to 22.08.2026 | Week 5  | Relevance of Social Geography & Social Differentiation                                                                 |                  |
| 24.08.2026 to 29.08.2026 | Week 6  | Social Identities in India – Meaning and importance; Ethnicity                                                         |                  |
| 31.08.2026 to 05.09.2026 | Week 7  | Tribes in India – Characteristics, distribution and geographical aspects                                               |                  |
| 07.09.2026 to 12.09.2026 | Week 8  | Caste in India – Meaning, historical development, characteristics and spatial aspects                                  |                  |
| 14.09.2026 to 19.09.2026 | Week 9  | Assignment I Submission and Discussion, Religion and Language in India – Distribution and diversity                    |                  |
| 21.09.2026 to 26.09.2026 | Week 10 | Social Issues in India – Gender and Space, Revision of Unit-I & II                                                     |                  |
| 28.09.2026 to 03.10.2026 | Week 11 | Education and Poverty – Geographical dimensions and spatial patterns                                                   |                  |
| 05.10.2026 to 10.10.2026 | Week 12 | Cultural Geography – Meaning, Evolution, Development and Significance                                                  |                  |
| 12.10.2026 to 17.10.2026 | Week 13 | Cultural Area and Cultural Region – Meaning, characteristics and differences                                           |                  |
| 19.10.2026 to 24.10.2026 | Week 14 | Assignment II Submission and Discussion, Cultural Hearth and Cultural Realm – Meaning, characteristics and differences |                  |
| 26.10.2026 to 31.10.2026 | Week 15 | Cultural Landscape – Meaning and Evolution                                                                             |                  |
| 11.11.2026 to 14.11.2026 | Week 16 | Class Test-I, Cultural Diffusion Theory – Meaning, types and processes                                                 |                  |
| 16.11.2026 to 21.11.2026 | Week 17 | Adaptation, Acculturation and Assimilation                                                                             |                  |
| 23.11.2026 to 28.11.2026 | Week 18 | Resistance and Cultural Resilience, Presentation                                                                       |                  |
| 30.11.2026 to 04.12.2026 | Week 19 | Complete Revision – Important concepts, differences, short/long questions and doubt clearing                           |                  |

Teacher's Signature *Sarika*

for *Principal*  
Principal  
GCW, Hisar

# GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Asha

Class: B.A. (Hons.) First Semester

Subject: Human Geography (DSC)

Subject Code: C26GE0102T

External Marks - 50

Internal Marks- 20

Total Marks - 70

| Date                     | Week    | Topics to be covered                                                                                                       |
|--------------------------|---------|----------------------------------------------------------------------------------------------------------------------------|
| 05.08.2026 to 08.08.2026 | Week 1  | Unit-1: Nature and Scope of Human Geography — meaning, nature and scope.                                                   |
| 10.08.2026 to 15.08.2026 | Week 2  | Unit-1: Man-Environment Relationship — Environmental Determinism: concept, assumptions and major ideas.                    |
| 17.08.2026 to 22.08.2026 | Week 3  | Unit-1: Man-Environment Relationship — Possibilism: concept and comparison with Determinism.                               |
| 24.08.2026 to 29.08.2026 | Week 4  | Unit-1: Races — classification and characteristics.                                                                        |
| 31.08.2026 to 05.09.2026 | Week 5  | Unit-2: Human Adaptation to the Environment — Eskimos: environment, lifestyle and adaptation.                              |
| 07.09.2026 to 12.09.2026 | Week 6  | Unit-2: Human Adaptation to the Environment — Bushman and Gonds: environmental adaptation.                                 |
| 14.09.2026 to 19.09.2026 | Week 7  | Unit-2: Human Adaptation to the Environment — Gujjars and Bakrwals; comparative understanding of human adaptation.         |
| 21.09.2026 to 26.09.2026 | Week 8  | Unit-2: Settlements — meaning and classification of settlements, types and patterns of settlements with reference to India |
| 28.09.2026 to 03.10.2026 | Week 9  | Unit-3: Population — distribution and density of population.                                                               |
| 05.10.2026 to 10.10.2026 | Week 10 | Unit-3: Population — growth of population and factors affecting population growth.                                         |
| 12.10.2026 to 17.10.2026 | Week 11 | Unit-3: Population Theory — Malthusian Theory of Population.                                                               |
| 19.10.2026 to 24.10.2026 | Week 12 | Unit-3: Migration — meaning and types; determinants of migration, streams of migration                                     |
| 26.10.2026 to 31.10.2026 | Week 13 | Unit-4: Resources — meaning, nature and classification of resources.                                                       |
| 11.11.2026 to 14.11.2026 | Week 14 | Unit-4: Sustainable Development — concept, principles and relevance.                                                       |
| 16.11.2026 to 21.11.2026 | Week 15 | Unit-4: Environmental Problems — deforestation and soil erosion: causes, effects and control.                              |
| 23.11.2026 to 28.11.2026 | Week 16 | Unit-4: Environmental Problems — air and water pollution: causes, effects and control measures.                            |
| 30.11.2026 to 04.12.2026 | Week 17 | Comprehensive revision of Units 1-4 and doubt clarification.                                                               |

*Asha*

Teacher's Signature

*Dr. R. P. Singh*

Principal

# GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Ms Asha

Class: B.A.-III (DSC + Geography Hon's)

Subject: Economic Geography (DSC)

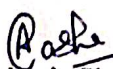
Subject Code: C24GEO501T

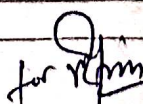
External Marks - 50

Internal Marks- 20

Total Marks - 70

| Date                     | Week    | Topics to be covered                                                                                            |
|--------------------------|---------|-----------------------------------------------------------------------------------------------------------------|
| 20.07.2026 to 25.07.2026 | Week 1  | Unit-I: Nature and Scope of Economic Geography; Definition, basic concepts, and subject matter.                 |
| 27.07.2026 to 01.08.2026 | Week 2  | Unit-I: Types of Economic Activities: Primary, Secondary, Tertiary, and Quaternary sectors.                     |
| 03.08.2026 to 08.08.2026 | Week 3  | Unit-I: Factors Affecting Location of Economic Activities: Physical factors (Climate, Relief, Soil).            |
| 10.08.2026 to 15.08.2026 | Week 4  | Unit-I: Factors Affecting Location of Economic Activities: Human factors (Labour, Capital, Technology, Market). |
| 17.08.2026 to 22.08.2026 | Week 5  | Unit-II: Resources: Concept and Classification of Resources: Renewable and Non-renewable resources.             |
| 24.08.2026 to 29.08.2026 | Week 6  | Unit-II: Resource Utilization and Conservation principles, methods, and practices.                              |
| 31.08.2026 to 05.09.2026 | Week 7  | Unit-II: Mineral Resources: World distribution, production, and spatial patterns of Iron Ore and Bauxite.       |
| 07.09.2026 to 12.09.2026 | Week 8  | Unit-II: Power Resources: Coal, Petroleum, Nuclear, and Hydroelectricity energy sources.                        |
| 14.09.2026 to 19.09.2026 | Week 9  | Unit-II: Major Industrial Regions in India (Mumbai-Pune, Hooghly, Chota Nagpur, Gujarat, etc.).                 |
| 21.09.2026 to 26.09.2026 | Week 10 | Unit-III: Trade and Transport: Main features, patterns, and structure of International Trade.                   |
| 28.09.2026 to 03.10.2026 | Week 11 | Unit-III: Major Oceanic Routes of the World (North Atlantic, Suez Canal, Panama Canal routes).                  |
| 05.10.2026 to 10.10.2026 | Week 12 | Unit-III: Rostow's Model of Stages of Economic Growth.                                                          |
| 12.10.2026 to 17.10.2026 | Week 13 | Unit-III: Theory of Industrial Location by Alfred Weber (Least Cost Theory).                                    |
| 19.10.2026 to 24.10.2026 | Week 14 | Unit-IV: Globalization: Meaning, features, and impact on global and regional economies.                         |
| 26.10.2026 to 31.10.2026 | Week 15 | Unit-IV: International Trade & Major Trade Blocks of the World: SAARC, ASEAN.                                   |
| 11.11.2026 to 14.11.2026 | Week 16 | Unit-IV: Major Trade Blocks of the World: European Union (EU), IORA, and OPEC.                                  |
| 16.11.2026 to 21.11.2026 | Week 17 | Unit-IV: Global Initiatives to reduce Regional Disparities in Developing countries                              |
| 23.11.2026 to 28.11.2026 | Week 18 | Unit-IV: Global Initiatives to reduce Regional Disparities in Developed Countries                               |
| 30.11.2026 to 04.12.2026 | Week 19 | Revision of all the units & doubt Classes                                                                       |

  
Teacher's Signature

  
Principal  
GCW, Hisar

# GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

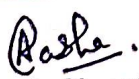
Name of Teacher: Asha

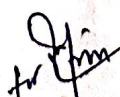
Class: B.A. (General/Hons.) Third Semester

Subject: Cartographic Techniques (Skill Enhancement Course - SEC)

Subject Code: C24SEC309T

| External Marks - 35      |         | Internal Marks- 15                                                                       | Total Marks - 50 |
|--------------------------|---------|------------------------------------------------------------------------------------------|------------------|
| Date                     | Week    | Topics to be covered                                                                     |                  |
| 03.08.2026 to 08.08.2026 | Week 1  | Introduction to Cartography: Definition,                                                 |                  |
| 10.08.2026 to 15.08.2026 | Week 2  | Nature, and Scope of Cartography Significance and Historical Development of Cartography. |                  |
| 17.08.2026 to 22.08.2026 | Week 3  | Maps: Definitions, Essential Elements, and Classification of Maps.                       |                  |
| 24.08.2026 to 29.08.2026 | Week 4  | Map Design and Significance of Maps in Geographical Studies.                             |                  |
| 31.08.2026 to 05.09.2026 | Week 5  | Scale: Meaning, Types, Uses, and Importance.                                             |                  |
| 07.09.2026 to 12.09.2026 | Week 6  | Data: Meaning, Types, Sources, and Importance in Geographical Studies.                   |                  |
| 14.09.2026 to 19.09.2026 | Week 7  | Relief Representation: Methods of Contours and Form Lines.                               |                  |
| 21.09.2026 to 26.09.2026 | Week 8  | Relief Representation: Hachures, Hill Shading, Spot Height, and Bench Mark.              |                  |
| 28.09.2026 to 03.10.2026 | Week 9  | Introduction to Digital Cartography.                                                     |                  |
| 05.10.2026 to 10.10.2026 | Week 10 | Detailed Comparison between Digital and Manual Cartographic Techniques.                  |                  |
| 12.10.2026 to 17.10.2026 | Week 11 | Mid-Term Assessments and Unit I In-depth Review.                                         |                  |
| 19.10.2026 to 24.10.2026 | Week 12 | In-depth Review of Relief Features & Contour Exercises.                                  |                  |
| 26.10.2026 to 31.10.2026 | Week 13 | Revision of Units I & II Concepts.                                                       |                  |
| 11.11.2026 to 14.11.2026 | Week 14 | Sample Paper Discussions & Question-Answer Formats.                                      |                  |
| 16.11.2026 to 21.11.2026 | Week 15 | Internal Assessment / Assignment Submissions.                                            |                  |
| 23.11.2026 to 28.11.2026 | Week 16 | Doubt Clearing Session: Scales and Map Projections Basics.                               |                  |
| 30.11.2026 to 04.12.2026 | Week 17 | Final Revision for External Theory Examination.                                          |                  |

  
Teacher's Signature

  
Principal  
GCW, Hisar

# GOVERNMENT COLLEGE FOR WOMEN, HISAR

## Lesson Plan July 2026 to November/December 2026

Name of Teacher: Asha

Class: B.A. (Hons.) II

Subject: Geography in Everyday Life (VAC)

Subject Code: 25VAC0303T

External Marks - 35

Internal Marks-15

Total Marks – 50

| Date                     | Week    | Topics to be covered                                                                                                           |
|--------------------------|---------|--------------------------------------------------------------------------------------------------------------------------------|
| 03.08.2026 to 08.08.2026 | Week 1  | Introduction to Geography in Everyday Life; Concept & Scope of Environmental Studies; Interaction between Man and Environment. |
| 10.08.2026 to 15.08.2026 | Week 2  | Study of Environment: Ecosystem components, Natural Resources, and Environmental Conservation in Daily Life.                   |
| 17.08.2026 to 22.08.2026 | Week 3  | Role of Geography in Planning and Development: Regional planning, sustainable development goals, and resource allocation.      |
| 24.08.2026 to 29.08.2026 | Week 4  | Application of Geographical Planning in Urban & Rural Development; Local spatial planning cases.                               |
| 31.08.2026 to 05.09.2026 | Week 5  | Geography and Disaster: Concept of Hazards & Disasters; Natural vs. Human-induced Disasters.                                   |
| 07.09.2026 to 12.09.2026 | Week 6  | Disaster Management Cycle: Preparedness, Mitigation, Emergency Response, and Community Resilience.                             |
| 14.09.2026 to 19.09.2026 | Week 7  | Geography and Cartography: Fundamentals of Map Making, Scales, and Map Reading in Everyday Applications.                       |
| 21.09.2026 to 26.09.2026 | Week 8  | Cartographic Techniques: Representation of Spatial Data, Thematic Maps, and Introduction to Modern Digital Mapping (GIS/GPS).  |
| 28.09.2026 to 03.10.2026 | Week 9  | Comprehensive Review of Unit-I and Doubts Clearing Session                                                                     |
| 05.10.2026 to 10.10.2026 | Week 10 | Unit-II: Atmosphere Structure and Composition: Layers of Atmosphere                                                            |
| 12.10.2026 to 17.10.2026 | Week 11 | Composition of the Atmosphere: Atmospheric Gases, Water Vapor, Aerosols, and Radiation Balance.                                |
| 19.10.2026 to 24.10.2026 | Week 12 | Weather and Climate Elements: Temperature, Pressure Belts, Atmospheric Circulation, and Precipitation.                         |
| 26.10.2026 to 31.10.2026 | Week 13 | Climate Change: Natural and Anthropogenic Causes of Global Climate Variations.                                                 |
| 11.11.2026 to 14.11.2026 | Week 14 | Impacts of Climate Change on Human-Being: Extreme Weather Events, Agriculture, Health, and Sea Level Rise.                     |
| 16.11.2026 to 21.11.2026 | Week 15 | Climate Change Mitigation & Adaptation Strategies; Human Responsibility and Daily Sustainable Practices.                       |
| 23.11.2026 to 28.11.2026 | Week 16 | Inter-relationship between Atmosphere, Climate Change, and Everyday Human Survival.                                            |
| 30.11.2026 to 04.12.2026 | Week 17 | Comprehensive Review of Unit-II and Doubts Clearing Session                                                                    |

Teacher's Signature

Principal  
GCW, Hisar

**GOVERNMENT COLLEGE FOR WOMEN, HISAR**  
**Lesson Plan July 2026 to November/December 2026**

Name of Teacher: Mr. Rohit  
Class: - B.A. 3<sup>rd</sup> Sem (Geo. Hons)  
Subject:- Map, Scale and Projections.  
Subject Code: - C24GEO302T

*External Marks -35*

*Internal Marks-15*

*Total Marks -50*

| Date                     | Week    | Topics to be covered                                        |
|--------------------------|---------|-------------------------------------------------------------|
| 03.08.2026 to 08.08.2026 | Week 1  | Maps, their types and characteristics.                      |
| 10.08.2026 to 15.08.2026 | Week 2  | Scale: and its Types                                        |
| 17.08.2026 to 22.08.2026 | Week 3  | Characteristics of Scale                                    |
| 24.08.2026 to 29.08.2026 | Week 4  | Map Projections, Meaning and Classification.                |
| 31.08.2026 to 05.09.2026 | Week 5  | Properties of Cylindrical Projection. Simple Cylindrical    |
| 07.09.2026 to 12.09.2026 | Week 6  | Cylindrical Equal Area Projection and Mercator's Projection |
| 14.09.2026 to 19.09.2026 | Week 7  | Properties of Conical Projections                           |
| 21.09.2026 to 26.09.2026 | Week 8  | Simple conical Projection with one standard Parallel        |
| 28.09.2026 to 03.10.2026 | Week 9  | Simple conical Projection with two standard Parallels       |
| 05.10.2026 to 10.10.2026 | Week 10 | Bonne's Projection                                          |
| 12.10.2026 to 17.10.2026 | Week 11 | Properties of Zenithal Projections                          |
| 19.10.2026 to 24.10.2026 | Week 12 | Gnomonic Projection and Stereographic Projection            |
| 26.10.2026 to 31.10.2026 | Week 13 | Orthographic Projection                                     |
| 11.11.2026 to 14.11.2026 | Week 14 | Mollweide' Projection                                       |
| 16.11.2026 to 21.11.2026 | Week 15 | Revision of Important Topics                                |
| 23.11.2026 to 28.11.2026 | Week 16 | Revision of Important Topics                                |
| 30.11.2026 to 04.12.2026 | Week 17 | Revision of Important Topics                                |

Teacher's Signature

*Rohit*

*Ar. R. Singh*  
Principal  
GCW, Hisar

# GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Mr. Rohit

Class: - B.A. 5<sup>th</sup> Sem (Geo. Hons)

Subject: - Fundamentals of Remote Sensing (T4)

Subject Code: - C24GEO502T

External Marks -35

Internal Marks-15

Total Marks -50

| Date                     | Week    | Topics to be covered                                                 |
|--------------------------|---------|----------------------------------------------------------------------|
| 03.08.2026 to 08.08.2026 | Week 1  | Introduction to Remote Sensing: Definition, History and Applications |
| 10.08.2026 to 15.08.2026 | Week 2  | Electromagnetic Radiation (EMR)                                      |
| 17.08.2026 to 22.08.2026 | Week 3  | Electromagnetic Spectrum (EMS)                                       |
| 24.08.2026 to 29.08.2026 | Week 4  | Energy Interaction with the Atmosphere                               |
| 31.08.2026 to 05.09.2026 | Week 5  | Energy Interaction with the Earth's Surface                          |
| 07.09.2026 to 12.09.2026 | Week 6  | Types of Remote Sensing with Respect to Wavelength Regions           |
| 14.09.2026 to 19.09.2026 | Week 7  | Resolution: Spatial, Spectral, Radiometric and Temporal              |
| 21.09.2026 to 26.09.2026 | Week 8  | Remote Sensing Platforms: Introduction and Classification            |
| 28.09.2026 to 03.10.2026 | Week 9  | Terrestrial Platforms                                                |
| 05.10.2026 to 10.10.2026 | Week 10 | Airborne and Spaceborne Platforms                                    |
| 12.10.2026 to 17.10.2026 | Week 11 | Sensor Types: Active and Passive Sensors                             |
| 19.10.2026 to 24.10.2026 | Week 12 | Satellite Orbits: Concept and Types                                  |
| 26.10.2026 to 31.10.2026 | Week 13 | Geosynchronous and Sun-Synchronous Orbits                            |
| 11.11.2026 to 14.11.2026 | Week 14 | Types of Images: Panchromatic, FCC and True Colour Combination       |
| 16.11.2026 to 21.11.2026 | Week 15 | Revision of Important Topics                                         |
| 23.11.2026 to 28.11.2026 | Week 16 | Revision of Important Topics                                         |
| 30.11.2026 to 04.12.2026 | Week 17 | Revision of Important Topics                                         |

Teacher's Signature

*Rohit*

Principal  
GCW, Hisar

# GOVERNMENT COLLEGE FOR WOMEN, HISAR

## Lesson Plan July 2026 to November/December 2026

Name of Teacher: Mr. Rohit

Class: - B.A. 5<sup>th</sup> Sem (Geo. Hons)

Subject: - Fundamentals of Remote Sensing (Pr.)

Subject Code: - C24GEO502T

External Marks -35

Internal Marks-15

Total Marks -50

| Date                     | Week    | Topics to be covered                                    |
|--------------------------|---------|---------------------------------------------------------|
| 03.08.2026 to 08.08.2026 | Week 1  | Introduction to Syllabus                                |
| 10.08.2026 to 15.08.2026 | Week 2  | Kinds of Satellite Images                               |
| 17.08.2026 to 22.08.2026 | Week 3  | Data Downloading from Bhoonidhi, Google Earth.          |
| 24.08.2026 to 29.08.2026 | Week 4  | Data Downloading from IRS                               |
| 31.08.2026 to 05.09.2026 | Week 5  | Import of different Satellite Images                    |
| 07.09.2026 to 12.09.2026 | Week 6  | Band Combinations TCC                                   |
| 14.09.2026 to 19.09.2026 | Week 7  | Band Combination FCC                                    |
| 21.09.2026 to 26.09.2026 | Week 8  | Panchromatic Image                                      |
| 28.09.2026 to 03.10.2026 | Week 9  | Image Enhancement                                       |
| 05.10.2026 to 10.10.2026 | Week 10 | Spatial, Spectral and Radiometric Enhancement of Images |
| 12.10.2026 to 17.10.2026 | Week 11 | Image to Image Georeferencing                           |
| 19.10.2026 to 24.10.2026 | Week 12 | Identifications of AOI                                  |
| 26.10.2026 to 31.10.2026 | Week 13 | Mosaicking                                              |
| 11.11.2026 to 14.11.2026 | Week 14 | Supervised classification of images                     |
| 16.11.2026 to 21.11.2026 | Week 15 | Unsupervised Classification of Images                   |
| 23.11.2026 to 28.11.2026 | Week 16 | Preparation of LULC Map                                 |
| 30.11.2026 to 04.12.2026 | Week 17 | Preparing LULC Map with Components                      |

Teacher's Signature

Rohit

Principal  
GCW, Hisar

**GOVERNMENT COLLEGE FOR WOMEN, HISAR**  
**Lesson Plan July 2026 to November/December 2026**

Name of Teacher: Mr. Rohit  
Class: - B.A. 3<sup>rd</sup> Sem  
Subject: - Physical Geography (DSC)  
Subject Code: -C24GEO301T

External Marks - 50    Internal Marks- 20    Total Marks - 70

| Date                     | Week    | Topics to be covered                                                             |
|--------------------------|---------|----------------------------------------------------------------------------------|
| 03.08.2026 to 08.08.2026 | Week 1  | Physical Geography: Nature and Scope, Meaning and Significance of Geomorphology. |
| 10.08.2026 to 15.08.2026 | Week 2  | Interior Structure of Earth                                                      |
| 17.08.2026 to 22.08.2026 | Week 3  | Rocks                                                                            |
| 24.08.2026 to 29.08.2026 | Week 4  | Geological Time Scale                                                            |
| 31.08.2026 to 05.09.2026 | Week 5  | Earth Movements: Folds and Faults                                                |
| 07.09.2026 to 12.09.2026 | Week 6  | Earthquakes and Volcanoes                                                        |
| 14.09.2026 to 19.09.2026 | Week 7  | Theory of Isostasy                                                               |
| 21.09.2026 to 26.09.2026 | Week 8  | Continental Drift Theory by Wegner                                               |
| 28.09.2026 to 03.10.2026 | Week 9  | Plate Tectonic Theory                                                            |
| 05.10.2026 to 10.10.2026 | Week 10 | Weathering: Meaning and Types                                                    |
| 12.10.2026 to 17.10.2026 | Week 11 | Mass Wasting and Its types                                                       |
| 19.10.2026 to 24.10.2026 | Week 12 | Geographical Cycle of Davis and Penck                                            |
| 26.10.2026 to 31.10.2026 | Week 13 | Landforms Generated by River                                                     |
| 11.11.2026 to 14.11.2026 | Week 14 | Landforms Generated by Glacier                                                   |
| 16.11.2026 to 21.11.2026 | Week 15 | Landforms Generated by Wind and Underground Water                                |
| 23.11.2026 to 28.11.2026 | Week 16 | Revision of Major topics                                                         |
| 30.11.2026 to 04.12.2026 | Week 17 | Revision of Major Topics                                                         |

Teacher's Signature

*Rohit*  
05/09/2026

*[Signature]*  
08/09/26  
Principal  
GCW, Hisar

# GOVERNMENT COLLEGE FOR WOMEN, HISAR

## Lesson Plan July 2026 to November/December 2026

Name of Teacher: Mr. Pardeep Sharma

Class: - B.A. 3<sup>rd</sup> Year, 5<sup>th</sup> Sem (Hon's)

Subject: - Geographical Thought (DSC)

Subject Code: -C24GEO503T

External Marks -70 Internal Marks-30

Total Marks – 100

| Date                     | Week    | Topics to be covered                                            |
|--------------------------|---------|-----------------------------------------------------------------|
| 03.08.2026 to 08.08.2026 | Week 1  | Contribution of Greeks in the development of Geography          |
| 10.08.2026 to 15.08.2026 | Week 2  | Contribution of Greeks in the development of Geography          |
| 17.08.2026 to 22.08.2026 | Week 3  | Contribution of Greeks in the development of Geography          |
| 24.08.2026 to 29.08.2026 | Week 4  | Contribution of Greeks in the development of Geography          |
| 31.08.2026 to 05.09.2026 | Week 5  | Contribution of Romans in the development of Geography          |
| 07.09.2026 to 12.09.2026 | Week 6  | Contribution of Romans in the development of Geography          |
| 14.09.2026 to 19.09.2026 | Week 7  | Contribution of Romans in the development of Geography          |
| 21.09.2026 to 26.09.2026 | Week 8  | Contribution of Arabs in the development of Geography           |
| 28.09.2026 to 03.10.2026 | Week 9  | Contribution of Arabs in the development of Geography           |
| 05.10.2026 to 10.10.2026 | Week 10 | Contribution of Indians in the development of Geography         |
| 12.10.2026 to 17.10.2026 | Week 11 | Contribution of American in the development of Geography        |
| 19.10.2026 to 24.10.2026 | Week 12 | Contribution of German in the development of Geography          |
| 26.10.2026 to 31.10.2026 | Week 13 | French School of Geographic Thought Positivism & Q. Revolution  |
| 11.11.2026 to 14.11.2026 | Week 14 | Man Environment relationship Environmental Determinism          |
| 16.11.2026 to 21.11.2026 | Week 15 | Possibilism, Neo Determinism, Behavioral Approach, Philosophy & |
| 23.11.2026 to 28.11.2026 | Week 16 | Methodology of Decipline, Humanism, Radicalism, Feminism &      |
| 30.11.2026 to 04.12.2026 | Week 17 | Post Moderanism, Scientific Explanation                         |

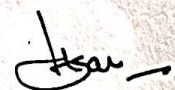
Teacher's Signature

for. Principal  
GCW, Hisar

**GOVERNMENT COLLEGE FOR WOMEN, HISAR****Lesson Plan July 2026 to November/December 2026****Name of Teacher: Mr. Pardeep Sharma****Class: - B.A. 3<sup>rd</sup> Year, 5<sup>th</sup> Sem****Subject: - ECONOMIC GEO. (DSC)****Subject Code: -C24GEO501T****External Marks -20****Internal Marks-10****Total Marks -30**

| Date                     | Week    | Topics to be covered                                                          |
|--------------------------|---------|-------------------------------------------------------------------------------|
| 03.08.2026 to 08.08.2026 | Week 1  | Choropleth Mapping of Country wise variation in GDP                           |
| 10.08.2026 to 15.08.2026 | Week 2  | Choropleth Mapping of Country wise variation in GDP                           |
| 17.08.2026 to 22.08.2026 | Week 3  | Choropleth Mapping of Country wise variation in PCI                           |
| 24.08.2026 to 29.08.2026 | Week 4  | Choropleth Mapping of Country wise variation in PCI                           |
| 31.08.2026 to 05.09.2026 | Week 5  | Mapping of Major parts of INDIA                                               |
| 07.09.2026 to 12.09.2026 | Week 6  | Mapping of Major parts of INDIA                                               |
| 14.09.2026 to 19.09.2026 | Week 7  | Time Series analysis of world food, commercial and plantation                 |
| 21.09.2026 to 26.09.2026 | Week 8  | Time Series analysis of world food, commercial and plantation                 |
| 28.09.2026 to 03.10.2026 | Week 9  | Time Series analysis of world food, commercial and plantation                 |
| 05.10.2026 to 10.10.2026 | Week 10 | Representation of major crops of INDIA using BAR DIAGRAM                      |
| 12.10.2026 to 17.10.2026 | Week 11 | Representation of major crops of INDIA using BAR DIAGRAM                      |
| 19.10.2026 to 24.10.2026 | Week 12 | Representation of major crops of INDIA using BAR DIAGRAM                      |
| 26.10.2026 to 31.10.2026 | Week 13 | Decadal production of Petroleum and Iron ore in India (Compound Bar Diagram). |
| 11.11.2026 to 14.11.2026 | Week 14 | Decadal production of Petroleum and Iron ore in India (Compound Bar Diagram). |
| 16.11.2026 to 21.11.2026 | Week 15 | Decadal production of Petroleum and Iron ore in India (Compound Bar Diagram). |
| 23.11.2026 to 28.11.2026 | Week 16 | Decadal production of Petroleum and Iron ore in India (Compound Bar Diagram). |
| 30.11.2026 to 04.12.2026 | Week 17 | Practical Checking                                                            |

  
Teacher's Signature  
05/09/2026

  
Principal  
GCW, Hisar

## GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Ms. Suman

Class: - MDC 1<sup>st</sup> year (B.sc LS+PS+B.com)

Subject:- General Geography

Subject Code:-C24MDC114T

External Marks -50

Internal Marks-25

Total Marks -75

| Date                     | Week    | Topics to be covered                                                          |
|--------------------------|---------|-------------------------------------------------------------------------------|
| 05.08.2026 to 08.08.2026 | Week 1  | Geography: Meaning and Definition, Branches of Geography                      |
| 10.08.2026 to 15.08.2026 | Week 2  | Relation of Geography with Other DisciplinesIntroduction to Solar System      |
| 17.08.2026 to 22.08.2026 | Week 3  | Solar System (Planets and Features)Origin of Earth                            |
| 24.08.2026 to 29.08.2026 | Week 4  | Interior of Earth: Structure and Layers                                       |
| 31.08.2026 to 05.09.2026 | Week 5  | Earth Movement: Rotation and Revolution, Formation of Day and Night           |
| 07.09.2026 to 12.09.2026 | Week 6  | Formation of Seasons ,Latitudes and Longitudes                                |
| 14.09.2026 to 19.09.2026 | Week 7  | Time Zones of the World ,Unit-I Revision                                      |
| 21.09.2026 to 26.09.2026 | Week 8  | Weathering: Meaning, Definition and Classification, Mechanical Weathering     |
| 28.09.2026 to 03.10.2026 | Week 9  | Chemical and Biological Weathering,Types of Rocks: IgneousRocks               |
| 05.10.2026 to 10.10.2026 | Week 10 | Sedimentary Rocks ,Metamorphic Rocks                                          |
| 12.10.2026 to 17.10.2026 | Week 11 | Endogenic Movements, Earthquake: Causes and Effects                           |
| 19.10.2026 to 24.10.2026 | Week 12 | Volcano: Types, Causes and Distribution, Unit-II Revision                     |
| 26.10.2026 to 31.10.2026 | Week 13 | Composition and Structure of Atmosphere, Temperature and Atmospheric Pressure |
| 11.11.2026 to 14.11.2026 | Week 14 | Winds System, Precipitation                                                   |
| 16.11.2026 to 21.11.2026 | Week 15 | Cyclones, Complete Unit-III Revision                                          |
| 23.11.2026 to 28.11.2026 | Week 16 | Assignment Discussion, Complete Syllabus Revision                             |
| 30.11.2026 to 04.12.2026 | Week 17 | Class Test (Complete Syllabus)                                                |

Teacher's Signature

Principal  
GCW, Hisar

## GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Ms. Suman

Class: - B.A Minor 1<sup>st</sup> year

Subject:- General Geography Of India

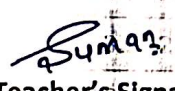
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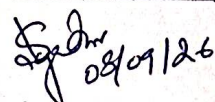
External Marks -35

Internal Marks-15

Total Marks -50

| Date                     | Week    | Topics to be covered                                           |
|--------------------------|---------|----------------------------------------------------------------|
| 03.08.2026 to 08.08.2026 | Week 1  | India: Origin of IndiaSize and Location of India               |
| 10.08.2026 to 15.08.2026 | Week 2  | Latitudinal and Longitudinal ExtentBoundaries of India         |
| 17.08.2026 to 22.08.2026 | Week 3  | Physical Landscape of India: Northern MountainsNorthern Plains |
| 24.08.2026 to 29.08.2026 | Week 4  | Peninsular PlateauIndian Desert and Coastal Plains             |
| 31.08.2026 to 05.09.2026 | Week 5  | Islands of IndiaDrainage System of India                       |
| 07.09.2026 to 12.09.2026 | Week 6  | Climate of IndiaFactors Affecting Climate                      |
| 14.09.2026 to 19.09.2026 | Week 7  | Soils of IndiaNatural Vegetation of India                      |
| 21.09.2026 to 26.09.2026 | Week 8  | Unit-I RevisionPopulation of India: Distribution               |
| 28.09.2026 to 03.10.2026 | Week 9  | Population Density and GrowthAge Composition                   |
| 05.10.2026 to 10.10.2026 | Week 10 | Sex Composition Population Characteristics                     |
| 12.10.2026 to 17.10.2026 | Week 11 | Urbanization in IndiaTrends and Problems of Urbanization       |
| 19.10.2026 to 24.10.2026 | Week 12 | Industrial Regions of IndiaIron and Steel Industry             |
| 26.10.2026 to 31.10.2026 | Week 13 | Cotton Textile IndustrySugar Industry                          |
| 11.11.2026 to 14.11.2026 | Week 14 | Unit-II RevisionComplete Syllabus Revision                     |
| 16.11.2026 to 21.11.2026 | Week 15 | Assignment DiscussionMap/Industry-Based Practice               |
| 23.11.2026 to 28.11.2026 | Week 16 | Complete Revision (Unit I & II)Important Questions Discussion  |
| 30.11.2026 to 04.12.2026 | Week 17 | Class Test (Complete Syllabus)                                 |

  
Teacher's Signature

  
Principal  
GCW, Hisar

# GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Ms. Suman

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

Subject:- Hydrology And Oceanography

Subject Code:- C24GEO303T

External Marks -70

Internal Marks-30

Total Marks -100

| Date                     | Week    | Topics to be covered                                                                                        |
|--------------------------|---------|-------------------------------------------------------------------------------------------------------------|
| 03.08.2026 to 08.08.2026 | Week 1  | Hydrological cycle. Human impact on Hydrological cycle, Precipitation: Types                                |
| 10.08.2026 to 15.08.2026 | Week 2  | Precipitation: World distribution, Ground water: Characteristics of stream flow. Porosity and permeability. |
| 17.08.2026 to 22.08.2026 | Week 3  | Infiltration. Groundwater: Storage and aquifers.                                                            |
| 24.08.2026 to 29.08.2026 | Week 4  | Groundwater: Movement and discharge. Water pollution: Implications                                          |
| 31.08.2026 to 05.09.2026 | Week 5  | Water pollution: Management. Rain water Harvesting.                                                         |
| 07.09.2026 to 12.09.2026 | Week 6  | Configuration of Ocean floors: Pacific Ocean. Configuration of Ocean floors: Atlantic Ocean                 |
| 14.09.2026 to 19.09.2026 | Week 7  | Configuration of Ocean floors: Indian Ocean. Salinity: Sources.                                             |
| 21.09.2026 to 26.09.2026 | Week 8  | Salinity: Controlling factors. Salinity: Distribution.                                                      |
| 28.09.2026 to 03.10.2026 | Week 9  | Temperature of Oceans: Distribution. Process of heating and cooling.                                        |
| 05.10.2026 to 10.10.2026 | Week 10 | Heat budget of oceans. Oceanic currents: Meaning.                                                           |
| 12.10.2026 to 17.10.2026 | Week 11 | Oceanic currents: Types. Oceanic currents: Factors affecting ocean currents.                                |
| 19.10.2026 to 24.10.2026 | Week 12 | Currents of Atlantic Ocean. Currents of Pacific Ocean                                                       |
| 26.10.2026 to 31.10.2026 | Week 13 | Currents of Indian Ocean. Revision – I (Unit I)                                                             |
| 11.11.2026 to 14.11.2026 | Week 14 | Revision – II (Unit II), Assignment -I                                                                      |
| 16.11.2026 to 21.11.2026 | Week 15 | Assignment – II & Revision – III (Unit III)                                                                 |
| 23.11.2026 to 28.11.2026 | Week 16 | Class test -1, Revision – IV (Unit IV)                                                                      |
| 30.11.2026 to 04.12.2026 | Week 17 | Presentation                                                                                                |

  
Teacher's Signature

  
Principal  
GCW, Hisar

## GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Ms. Suman

Class: - MDC 2<sup>nd</sup> year (B.sc LS+PS). + B.com

Subject:- General Geography of World

Subject Code:-C24MDC314T

External Marks -50

Internal Marks-25

Total Marks -75

| Date                     | Week    | Topics to be covered                                                                           |
|--------------------------|---------|------------------------------------------------------------------------------------------------|
| 03.08.2026 to 08.08.2026 | Week 1  | Continents and Oceans: Introduction; Locations and Significance<br>Introduction to Hemispheres |
| 10.08.2026 to 15.08.2026 | Week 2  | Equator ,Tropics and Polar regions ,Biomes: Tropical Rainforests;                              |
| 17.08.2026 to 22.08.2026 | Week 3  | Biomes: Tundra; Desert and Wetlands, Temperate Forest                                          |
| 24.08.2026 to 29.08.2026 | Week 4  | World Population; Factors Affecting the Distribution of Population                             |
| 31.08.2026 to 05.09.2026 | Week 5  | Urbanization: Pattern; Causes and Consequences                                                 |
| 07.09.2026 to 12.09.2026 | Week 6  | Major Tribes: Eskimos; Bushmen                                                                 |
| 14.09.2026 to 19.09.2026 | Week 7  | Major Tribes: Kirghiz; Pygmies                                                                 |
| 21.09.2026 to 26.09.2026 | Week 8  | Major Tribes: Bhils; Gonds                                                                     |
| 28.09.2026 to 03.10.2026 | Week 9  | Natural Disasters: Earthquakes; Causes, Effects and Management                                 |
| 05.10.2026 to 10.10.2026 | Week 10 | Natural Disasters: Floods; Causes, Effects and Management                                      |
| 12.10.2026 to 17.10.2026 | Week 11 | Natural Disasters: Cyclones; Causes, Effects and Management                                    |
| 19.10.2026 to 24.10.2026 | Week 12 | Natural Disasters: Tsunamis; Causes, Effects and Management                                    |
| 26.10.2026 to 31.10.2026 | Week 13 | Global Warming: Causes and Consequences                                                        |
| 11.11.2026 to 14.11.2026 | Week 14 | Sustainable Development: Concept; Sustainable Development Goals (SDGs)                         |
| 16.11.2026 to 21.11.2026 | Week 15 | Revision – Unit I; Revision – Unit III                                                         |
| 23.11.2026 to 28.11.2026 | Week 16 | Assignment – I; Assignment – II                                                                |
| 30.11.2026 to 04.12.2026 | Week 17 | Revision – I,II,III, Class Test                                                                |

  
Teacher's Signature

  
Principal  
GCW, Hisar

## GOVERNMENT COLLEGE FOR WOMEN, HISAR

Lesson Plan July 2026 to November/December 2026

Name of Teacher: Ms. Suman

Class: - B.A SEC 1<sup>st</sup> year

Subject:-Surveying Techniques

Subject Code:-C24SEC109T

External Marks -35

Internal Marks-15

Total Marks -50

| Date                     | Week    | Topics to be covered                                                    |
|--------------------------|---------|-------------------------------------------------------------------------|
| 05.08.2026 to 08.08.2026 | Week 1  | Introduction to Surveying: Meaning, Definition and Importance of Survey |
| 10.08.2026 to 15.08.2026 | Week 2  | Method of Surveying and Principles of Surveying                         |
| 17.08.2026 to 22.08.2026 | Week 3  | Primary Division of Survey: Plane Survey and Geodetic Survey            |
| 24.08.2026 to 29.08.2026 | Week 4  | Classification of Survey (Based on Instruments and Methods)             |
| 31.08.2026 to 05.09.2026 | Week 5  | Types of Survey Based on Instruments and Methods                        |
| 07.09.2026 to 12.09.2026 | Week 6  | Chain and Tape Survey: Introduction, Instruments and Accessories        |
| 14.09.2026 to 19.09.2026 | Week 7  | Chain and Tape Survey: Method, Procedure and Importance                 |
| 21.09.2026 to 26.09.2026 | Week 8  | Unit-I Revision + Assignment-1                                          |
| 28.09.2026 to 03.10.2026 | Week 9  | Test-1 (Unit-I)                                                         |
| 05.10.2026 to 10.10.2026 | Week 10 | Plane Table Survey: Meaning, Instruments and Types                      |
| 12.10.2026 to 17.10.2026 | Week 11 | Plane Table Survey: Methods and Importance                              |
| 19.10.2026 to 24.10.2026 | Week 12 | Prismatic Compass Survey: Introduction and Instruments                  |
| 26.10.2026 to 31.10.2026 | Week 13 | Prismatic Compass Survey: Method, Procedure and Importance              |
| 11.11.2026 to 14.11.2026 | Week 14 | Contemporary Relevance of Surveying Techniques in Geography             |
| 16.11.2026 to 21.11.2026 | Week 15 | Assignment-2 (Unit-II Topics)                                           |
| 23.11.2026 to 28.11.2026 | Week 16 | Test -2 Complete Syllabus Revision                                      |
| 30.11.2026 to 04.12.2026 | Week 17 | Doubt session                                                           |

  
Teacher's Signature

  
22/09/26  
Principal  
GCW, Hisar