

2025-26

Even Sem.

Lesson Plan

Name of the Assistant/ Associate Professor..... Dr. Ritu
 Class and Section: M.A. Previous - Geography..... 2nd Sem.
 Subject:..... Environmental Geography.....

Week	Date	Topics
1	5-10 Jan 2026	Environmental Geography - Nature, Scope and Concept
	12-17 Jan	Approaches and Methods of Environmental Geography
	19-24 Jan	Relationship with other branches of knowledge
	26-31 Jan	Environment and Ecology - Meaning and (Structure) Types
	2-7 Feb	Ecology - Meaning, Scope and Concepts -
	9-14 Feb	Ecosystem - Meaning, Types and Concept of ecosystem
	23-28 Feb	Ecology Pyramid - energy flow and biochemical cycle
2	1-8 March	Environmental Pollution - meaning, Types, sources.
	9-14 March	Air, water and land pollution.
	16-21 March	Environmental Degradation - Nature, Process & Types
	23-28 March	Global Warming, ozone depletion & Desertification
	30-04 April	Environmental Management - Concept & Nature
	06-11 April	Management of Soil, Forest and Mineral resources
	13-18 April	Conservation of Natural Resources
3	20-25 April	Emerging environmental problems & issues in India - Awareness
	1-9 May	Revision of syllabus and final Exams onwards
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Dr. RITU

Ritu

2025-26

Even Sem.

Lesson Plan

Name of the Assistant/ Associate Professor..... Dr. Ritu

Class and Section: M.A. Final Geography 4th Sem

Subject: Agricultural Geography

Week	Date	Topics
1	5-10 Jan 2025	Classification of knowledge, definition, Nature, Scope of Agricultural Geography.
	12-17 Jan	Approaches to the study of agriculture in geography
	19-24 Jan	Factors influencing agricultural patterns - Physical factors,
	26-31 Jan	terrain, climate, soils & water resources, Institutional factors etc.
	2-7 Feb	Demographic, land holding, farm family, institutional services.
	9-14 Feb	Agricultural system of world: Wittlessley's classification.
	23-28 Feb	Shifting cultivation, Plantation farming, Mediterranean agriculture.
2	1-8 March	HOLI BREAK
	9-14 March	Commercial grain farming; Agricultural region -
	16-21 March	Concept and techniques; Normative technique,
	23-28 March	empirical technique
	30-04 April	Single element technique.
	06-11 April	Statistical technique.
	13-18 April	Economic and descriptive models.
3	20-25 April	Nature, significance and classification of agricultural models
	27-30 April	Food security; Sustainable agriculture; WTO and Agriculture
	1-9 May	Revision of Syllabus and Final Exams model
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Dr. RITU

Ritu

Lesson Plan

Name of the Assistant/ Associate Professor: Dr. RITU & Dr. Supriya Dhull
Class and Section: M. A. Final - Geography 4th Sem.
Subject: Geographical Thought

Week	Date	Topics
1	5-10 Jan 2026	Development of Geog. Knowledge, Place of Geography
	12-17 Jan	Relationship of Geography with other natural
	19-24 Jan	Pae-Scientific geographical ideas and emergence
	26-31 Jan	of scientific geographic, Influence of Kant.
	2-7 Feb	Classification Period of Modern Geog.
	9-14 Feb	Humbolt and Ritter, legacy of Humbolt and
	23-28 Feb	Ritter, Dualisms and Dichotomies:
2	1-8 March	Physical/human, systematic and regional
	9-14 March	Modern Geog since 1950s: Quantitative revolution
	16-21 March	and Positivism, locational Analysis,
	23-28 March	Reactions to scientific positivism and
	30-04 April	development of human centered theories
	06-11 April	Behavioural, Humanistic and radical Approaches.
	13-18 April	Beginnings of Contemporary Geography,
3	20-25 April	Structuration, Post-structural and
	27-30 April	Post-colonial critique, Feminist and
	1-9 May	gender geography. Revision.
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Dr. RITU

Dr. SUPRIYA DHULL

Ritu
Supriya

Lesson Plan

Name of the Assistant/ Associate Professor... Dr. Supriya Dhull
 Class and Section... M.A. Final - Geography... 4th Sem.
 Subject... Natural Hazards and Disaster Management...

Week	Date	Topics
1	5-10 Jan 2026	Concepts and definitions of Natural Hazards
	12-17 Jan	Spatial Dimensions of natural hazards and
	19-24 Jan	Disasters. Examples of Hazards and Disasters/Ind.
	26-31 Jan	Natural Disasters: Causes and Consequences Floods
	2-7 Feb	Droughts, Earthquakes, Landslides
	9-14 Feb	of Cyclones.
	23-28 Feb	Human induced Hazards: Causes and
2	1-8 March	Consequences of Biological, Technological Disasters.
	9-14 March	Test and Revision
	16-21 March	Industrial Disasters.
	23-28 March	Disaster risk reduction, Prediction
	30-04 April	and early warning, Preparedness,
	06-11 April	mitigation, plan.
	13-18 April	Government Initiatives, NGOs,
3	20-25 April	Plans, Policies and Laws.
	1-9 May	Revision.
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Dr. SUPRIYA DHULL
 Supriya Dhull.

Lesson Plan

Name of the Assistant/ Associate Professor.....

Dr. Supriya Dhull

Class and Section: M.A. Previous - Geography

2nd Sem.

Subject: Regional Geography

Week	Date	Topics
1	5-10 Jan	Concept of Development Regional Development
	12-17 Jan	Concept of region and regional planning
	19-24 Jan	Selection of indicators and measures of
	26-31 Jan	regional disparities - Regional Disparities.
2	2-7 Feb	Regional Growth & Theories: Friedmann's
	9-14 Feb	core Periphery Theory, Polarization and tricks:
	16-21 Feb	Down effect theory of Hirschman.
	23-28 Feb	Circular and cumulative causation model of Myrdal.
	1-8 March	Holi Break
	9-14 March	Types of Planning Regional Planning & its
	16-21 March	rational Principles and Objectives
	23-28 March	Regions for planning: Characteristics
	30-4 April	hierarchy, need and demarcation.
	6-11 April	Experiences of regional development
3	13-18 April	and planning in India.
	20-25 April	Regional Policies in the Indian five
	27-30 April	years Plans.
	1-9 May	Strategy and programmes for backward
		area development. Revision and
4		Final Exams.
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Dr. SUPRIYA DHULL
Supriya

Lesson Plan

Name of the Assistant/ Associate Professor: Dr. Padma Dalal & Dr. Priti Kumari
 Class and Section: M.A. P.P.S. - Geography 2nd Sem.
 Subject: Geography of World Economy

Week	Date	Topics
1	5-10 Jan	Economic Geography, Stuff of Economic Geo, History
	12-17 Jan	Model of theorizing in Economic Geography
	19-24 Jan	Political Economy, Post-structuralist
	26-31 Jan	Capitalism, Fundamental Concepts
	2-7 Feb	Use Value, Exchange Value, Capital and Labour
	9-14 Feb	Capital Accumulation, Disorganized Capitalism
	23-28 Feb	Neo-liberalism, World Economy, Capitalist mode of production
2	1-8 March	HOLI BREAK
	9-14 March	Basic Elements of World Economy
	16-21 March	A Single Market a Multiple state Systems
	23-28 March	3 tier structure, A Space - Time
	30-04 April	Matrix of the World Economy, Dynamics of World Economy
	06-11 April	Spatial structure of the World Economy
	13-18 April	Economic development Globalization or Internationalization
3	20-25 April	Patterns of International Trade & WTO development countries
	1-9 May	Revision
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Dr. PADMA DALAL
 Dr. PRITI KUMARI

Padma

Lesson Plan

Name of the Assistant/ Associate Professor: Dr. Padma Dalal

Class and Section: MA (2nd sem.) Previous

Subject: Geography of India

Week	Date	Topics
1	5-10 Jan 2020	Physiographic division of India
	12-17 Jan	Drainage, Indian Monsoon & Climatic regions of India
	19-24 Jan	Types of Soil
	26-31 Jan	Natural Vegetation
	2-7 Feb	Growth of Population
	9-14 Feb	Distribution and Density of Population
	23-28 Feb	Demographic Attributes: Sex Ratio, Literacy Rate & Workforce
2	1-8 March	Holi Break (1-8 th March)
	9-14 March	Population Problems and Policies
	16-21 March	Characteristics of Indian agriculture
	23-28 March	Agricultural and Industrial Regions of India
	30-4 April	Trade and Transport Network
	6-11 April	Evolution of administrative map of India.
	13-18 April	Interlinking of Rivers
3	20-25 April	Terrorism Problems of Internal Security
	27-30 April	Population Explosion and Food Security
	1-9 May	Revision of Syllabus & Final Exams models
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Dr. PADMA DALAL

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Lesson Plan

Name of the Assistant/ Associate Professor: Dr. Padma Dalal

Class and Section: MA (LIT. Scs) Final

Subject: Research Methodology

Week	Date	Topics
1	5 - 10 Jan	Meaning and Purpose of Research, Types of Research, Social Science Research
	12 - 17 Jan	Identification of Research, Question and Literature Survey
	19 - 24 Jan	Method and Methodology in Human Geography
	26 - 31 Jan	Scientific method of Human Geography
2	2 - 7 Feb	Analytical steps of the Scientific method,
	9 - 14 Feb	Route of Scientific Explanation, Deductive and Inductive forms of Reference.
	16 - 21 Feb	Explanation in Geography Some problems
	23 - 28 Feb	Revision + Reviews Unit I or 2 Unit
	1 - 8 March	HOLI BREAK
	9 - 14 March	From Quantitative to Qualitative Geography
	16 - 21 March	Qualitative Data Production
3	23 - 28 March	Interviews (Process of Interviewing,
	30 - 4 April	Structure interviews and Informal Survey
	6 - 11 April	Depth interviewing and working with Group
	13 - 18 April	Observation methods Ethnography
	20 - 25 April	Process of Research Report writing
	27 - 30 April	Reference styles (Harvard, Chicago) Ethics in Research
	1 - 9 May	Revision —
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Dr. PADMA DALAL

Dalal