

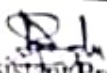
S.M.S.L. GOVT. COLLEGE, JULANA (JIND)

LESSON PLAN

NAME OF TEACHER – Mr Dilbag Singh
CLASS – B.A/B.Sc (practical)

Subject- Geography
Session-2026-27 (Ode Sem)

Weeks	BA 3rd Sem	BA 5th Sem
Week 1	Composition of major religion and language	Preparation of Bar diagram
Week 2	Composition of major religion and language	Preparation of Bar diagram
Week 3	Composition of major religion and language	Preparation of Bar diagram
Week 4	method of representing population distribution and density	Preparation of Bar diagram
Week 5	method of representing population distribution and density	simple and polygraph
Week 6	method of representing population distribution and density	simple and polygraph
Week 7	flow diagram of migration stream	simple and polygraph
Week 8	flow diagram of migration stream	plotting of data through scatter plot.
Week 9	flow diagram of migration stream	plotting of data through scatter plot.
Week 10	spatial and temporal growth of world population	making of map using statistical diagram
Week 11	spatial and temporal growth of world population	making of map using statistical diagram
Week 12	mapping literacy of world for atleast 2 period	
Week 13	mapping literacy of world for atleast 2 period	Revision
Week 14	Revision	
Week 15	Revision	Revision
Week 16	Revision	Revision
Week 17	Revision	Revision


Assistant Professor

Principal

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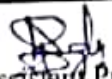
LESSON PLAN

NAME OF TEACHER – Mr Dilbag Singh

Subject- Geography
Session-2026-27(Ode Sem)

CLASS –BA/B.Com 1st Year

Weeks	BA/B.Com 1st VAC (EVS)	B.Com 1st MDC
Week 1	Nature and scope of environmental geography	Solar system location Shape
Week 2	Ecosystem	Uniqueness of Earth
Week 3	Land Resources	latitude and longitude
Week 4	Land Resources	World times Zones
Week 5	Energy Resource	International date line
Week 6	Bio-diversity and Conservation	Continents of Earth
Week 7	Bio-diversity and Conservation	Oceans of Earth
Week 8	Ecosystem and bio-diversity services	Composition of Atmosphere
Week 9	Ecosystem and bio-diversity services	Structure of Atmosphere
Week 10	Environmental pollution	Elements of weather
Week 11	Environmental pollution	Elements of climate
Week 12	solid waste managements	Types of vegetation
Week 13	solid waste managements	Climate change and human being
Week 14	Environmental policies	Climate change and human being
Week 15	Human Population Growth	Test
Week 16	Disaster management	Test
Week 17	Environmental ethics	revision


 Assistant Professor

Principal

S.M.S.L. GOVT. COLLEGE, JULANA (JIND)

LESSON PLAN

NAME OF TEACHER – Mr Dilbag Singh
CLASS – B.A/B.Sc (Major)

Subject- Geography
Session-2026-27 (Ode Sem)

Weeks	BA 3rd Sem	BA 5th Sem
Week 1	Definitation, Nature and Scope of Human geography	Types of Data and descripted statistics
Week 2	Development of Human geography	Histograms and ogives
Week 3	Approch and Branches of Human Geography	Measure of central tendency: Mean
Week 4	Relationship with other Social Sciences	Measure of central tendency: Median and Mode
Week 5	Concept of Human Race	Measure of Dispersion: Quartile deviation
Week 6	Classification and Distribution of Races	Measure of Dispersion: Mean Deviation and SD
Week 7	Concept, nature and classification of Region	Measure of Inequalities: Lorenz curve
Week 8	Central place theory	Sampling : Types
Week 9	Agricultural location model and industrial location model	Sampling : application in geography
Week 10	Population Distribution and density	Probability distribution and models
Week 11	Growth andworld distribution of population	Probability distribution and models
Week 12	determinent and world pattern of population	Correlation: scatter diagram
Week 13	world pattern of developments	Correlation: rank correlation and correlation cofficient.
Week 14	Economy and policy	Properties of Noraml Distribution
Week 15	world pattern of migration stream and determinents	Properties of Noraml Distribution
Week 16	world pattern of migration stream and determinents	Test
Week 17	Test	Revision


Assistant Professor

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S.M.S.L. GOVT. COLLEGE, JULANA (JIND)

LESSON PLAN

NAME OF TEACHER – Mr Dilbag Singh
CLASS – B.A/B.Sc/B.Com IInd Year

Subject- Geography
Session-2026-27 (Ode Sem)

Weeks	B.A/B.Sc IInd sem MINOR	B.Com IInd sem MDC
	Paper-Geography of Haryana	Paper-Geography in Everyday life
Week 1	Introduction of Haryana	Concept of Weather
Week 2	Relief of Haryana	Concept of Climate
Week 3	Climate of Haryana	Elements of Weather and Climate
Week 4	Drainage system of Haryana	The concept and use of Isobars
Week 5	Vegetation of Haryana	isohyet
Week 6	Agriculture: Cropping Pattern and Challenges	isoneph
Week 7	Agriculture: Cropping Pattern and Challenges	isotherm
Week 8	Population: Distribution	isohume
Week 9	Population: Density	concept of low and high air pressure system
Week 10	Population: Growth	concept of low and high air pressure system
Week 11	Population Composition: Structure	Introduction to Prevailing Wind
Week 12	Population Composition: Literacy	Introduction to Seasonal and Local Wind
Week 13	Major Industries of Haryana	Introduction of weather map of India
Week 14	Major Industrial centre of Haryana	Introduction of weather map of India
Week 15	Major Industrial centre of Haryana	Interpretation of weather maps
Week 16	Transportation Development of Haryana	Interpretation of weather maps
Week 17	Revision	Revision

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S.M.S.L. GOVT. COLLEGE, JULANA (JIND)

Lesson Plan

Name of the Assistant Professor- Mr. Vinod Goyat
Class - B.A.I year

Session 2026-27

Subject-Geography

Week	BA 1st Major (Introduction to Geography of India)		BA 1st VAC
	Theory	Practical	Human values and Ethics
Week-1	Geological history of India	Drawing of Isopleth	need, content and process for value education indian concept of time and space
Week-2	Regions of India	Drawing of Isopleth	need, content and process for value education indian concept of time and space
Week-3	Physiographic region of India	Landuse pattern of India (Pie-chart)	need, content and process for value education indian concept of time and space
Week-4	Physiographic region of India	Landuse pattern of India (Pie-chart)	need, content and process for value education indian concept of time and space
Week-5	Drainage system of India	Choropleth and Dot method	need, content and process for value education indian concept of time and space
Week-6	Soil of India	Choropleth and Dot method	Human valu and ethics
Week-7	Climate of India	Choropleth and Dot method	Human valu and ethics
Week-8	Natural vegetation of India	Occupational Structure, sex ratio, literacy	Human valu and ethics
Week-9	Population Distribution	Occupational Structure, sex ratio, literacy	Human valu and ethics
Week-10	Population Distribution	Age and Sex pyramid	Integrated personality and well-being
Week-11	Population Composition: Sex ratio, rural and urban, literacy etc.	Rainfall deviation diagram	Integrated personality and well-being
Week-12	Population Composition: Sex ratio, rural and urban, literacy etc.	Rainfall deviation diagram	Integrated personality and well-being
Week-13	resources Production and distribution: iron ore, coal, petroleum, hydro-power, solar and	Cropping intensity and irrigation intensity	Professional erhics and goble citizenship
Week-14	resources Production and distribution: iron ore, coal, petroleum, hydro-power, solar and	Cropping intensity and irrigation intensity	Professional erhics and goble citizenship
Week-15	Industries: iron and steel, suger and cotton textile, transport and communication	Revision	Professional erhics and goble citizenship
Week-16	Industries: iron and steel, suger and cotton textile, transport and communication	Revision	Revision
Week-17	Test	Revision	Test


Assistant Professor

Principal

S.M.S.L. GOVT. COLLEGE, JULANA (JIND)

Lesson Plan

Session 2026-27
Subject-Geography

Name of the Assistant Professor- Mr. Vinod Goyat

Class - B.A.II year SEC

Week	Topics of Theory	Topics of Practical
Week-1	Definitation of Landscape	Project Report of a land scape by individual students based on field survey. 1. Types and characteristics of the landscape. 2. Identification of factor transforming landscape
Week-2	Concept of Landscape	
Week-3	Landscape Classification	
Week-4	Landscape Classification	
Week-5	Land surface feature	
Week-6	Continent and major land surface feature	
Week-7	Ocean and major feature	
Week-8	Charactersities of land surface feature	
Week-9	Natural landscape and their formation process	
Week-10	Natural landscape and their formation process	
Week-11	Cultural landscape and their formation process	
Week-12	Cultural landscape and their formation process	
Week-13	Urban landscape and their formation process	
Week-14	Urban landscape and their formation process	
Week-15	Rural landscape and their formation process	
Week-16	Rural landscape and their formation process	
Week-17	Test and Revision	


Assistant Professor

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Lesson Plan

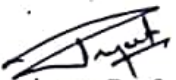
Name of the Assistant Professor- Mr. Vinod Goyat

Session 2026-27

Class and Section: - B.A/B.Com. 1st and 5th Sem (Theory)

Subject-Geography

Week	BA 1st Minor	BA 5th VOC	B.Com 1st
	Physical Geography of India	Fundamental of GIS	Paper-Geography in Everyday life
Week-1	Physiographic Structure of India	Definitation of GIS, Scope and Development	Concept of Weather
Week-2	Physiographic Division of India	Definitation of GIS, Scope and Development	Concept of Climate
Week-3	Regions of India	Components and elements of GIS	Elements of Weater and Climate
Week-4	Introduction of Drainage System	Components and elements of GIS	The concept and use of Isobars
Week-5	Drainage system of India	Source of Data in GIS	isohyet
Week-6	Climate of India	Source of Data in GIS	isoneph
Week-7	Classification of Natural Vegetation in India	Source of Data in GIS	isotherm
Week-8	Distribution of Natural Vegetation in India	Types of data: spatial and non-spatial	isohume
Week-9	Inter-relationship of Natural Vegetation	Types of data: spatial and non-spatial	concept of low and high air pressure system
Week-10	Classification of Soil	Types of data: spatial and non-spatial	concept of low and high air pressure system
Week-11	Distribution of Soil in India	Models in GIS: Raster and Vector	Introduction to Prevailing Wind
Week-12	Distribution and inter-relationship of Soil in India	Models in GIS: Raster and Vector	Introduction to Seasonal and Local Wind
Week-13	Geological Disaster	Advantage and disadvantage of Raster data	Introductin of weather map of India
Week-14	Climatological Disaster	Advantage and disadvantage of Vector data	Introductin of weather map of India
Week-15	Test	Application of GIS in Agriculture mapping	Interpretation of weather maps
Week-16	Test	Application of GIS in Forestry mapping	Interpretation of weather maps
Week-17	revision	revision	Revision


Assistant Professor

Principal