

Govt. College for Girls, Padha, Karnal

Department of Geography

B.A 2nd Year 4th Semester(Theory)

Lesson Plan

Week	Topic		Topic
	Theory		Practical
	Chapter:-1 Nature and Scope Of Human Geography	Groups	Chapter:- Map Projections : general Principles
Week 1	Introduction of Human Geography its Nature and Scope Of Human Geography	All Groups	Introduction, Meaning and Definition of map Projection
	Approaches and Branches of human Geography		Classification, Properties and Elements Of Map Projections
	Chapter:-2 Human Races and Its Classification		
	Introduction and Meaning of Human Races and Definition of Human Races		
Week 2	Classification and Distribution of races, Criteria of Racial Classification		Chapter:- Cylindrical Map Projection
	Tribal Population and Spatial Distribution of Tribes Population	Group 1	Meaning, Definition and Importance of Cylindrical Map Projection:- Simple Cylindrical Map Projection
	Geographical Distribution of Tribes		Exercise:- Simple Cylindrical Map Projection
	Main Tribes Of India - Santhal Tribe		
	Gaunda Tribe		
Week 3	Bhils Tribe	Group 1	Meaning, Definition and Importance of Cylindrical Equal Area Map Projection
	Munda Tribe		Exercise:- Cylindrical Equal Area Map Projection
	Toda Tribe		
	Naga Tribe		
	Gadhis Tribe and Tharu Tribe		
	Khasi and Kharia Tribes		
Week-4	Ladhakhi & Bhotia Tribes		
	Chapter:-3 The Concept of Man Environment Relations	Group 1	Meaning, Definition and Importance of Mercator's Map Projection
	Introduction, Meaning and Definition		Exercise:- Mercator's Map Projection
	Environmental Determinism		
	Possiblism and Neo Determinism		Chapter:- Conical Map Projection

		Chapter:-4 Human Adaptation to the Environment		
	Week-5	Introduction, Eskimo	Group 1	Meaning, Definition and Importance of Conical Map Projection:- Simple Conical Map Projection with One Standard Parallel
		Eskimo - Socio-Economic		Exercise:- Simple Conical Map Projection with One Standard Parallel
		Bushman:-Introduction, Socio Economic		
		Gujjar:- Seasonal Migration and Their Routs		
		Gujjar:- Seasonal Migration and Their Routs		
		Gujjar - Socio - Economic		
		Gujjar - Socio - Economic		
			Chapter:-5 Resources Meaning Nature and Components	
	Week-6	Resources Meaning Nature and Components	Group 1	Meaning, Definition and Importance of Conical Map Projection:- Simple Conical Map Projection with Two Standard Parallel
		Chapter:-6 Classification of Resources		Exercise:- Simple Conical Map Projection with Two Standard Parallel
		Classification of Resources on different basis		
		Chapter:-7 Distribution and Utilization of Biotic Resources		
		Meaning of Biotic Resources and Vegetation Resources - Forest		
		Forest Products and Economic activates - Gathering, Hunting and Lumbering		
	Week7	Animal Resources, Animal Grazing and Rearing	Group 1	Meaning, Definition and Importance of Conical Map Projection:- Bonne's Map Projection with Exercise
		Dairy Farming		
		Dairy Farming		
		Meat Industries, Mutton and Pork		
		Wool Industries		
		Assignment and Presentation on Topic:- Man & Environment Relationship		

		Chapter:-8 Distribution and Utilization of Abiotic Resources	
	Week-8	Introduction and Meaning of abiotic resources, Water Resources	Group 1 Meaning, Definition and Importance of Conical Map Projection:- Polyconic Map Projection
		Ocean Transport and Trade	Exercise:- Conical Map Projection:- Polyconic Map Projection
		Surface Water Resources	
		Interisland water routs	
		Mineral Resources, Classification, Distribution of Minerals:-Iron Ore	
		Distribution of Manganese & Copper	
	Week-9	Distribution of Bauxite and Gold	Group 1 Meaning, Definition and Importance of Zenithal Map Projection
		Energy Resources:- Coal and Petroleum	Exercise:- Polar Gnomonic Zenithal Map Projection
		World Distribution of Water Power	
		World Distribution of Water Power	
		World Distribution of Atomic Power and Non Conventional energy Resources	
		Chapter:- 9, Conservation Of Natural Resources	
	Week-10	Meaning and Needs of Resource Conservation, Soil Conservation	Group 1 Meaning, Definition and Importance of Polar Stereographic Zenithal Map Projection
		Meaning and Needs of Resource Conservation, Soil Conservation	Exercise:- Polar Stereographic Zenithal Map Projection
		Conservation Of Water, Air and Forest Resources	
		Conservation Of Water, Air and Forest Resources	
		Conservation of Fisheries and Minerals Resources	
		Assignment and Presentation on Topic:- Conservation Of Natural Resources	
		Chapter:- 10 Population of the World	
		Factor affecting Population Distribution	Group 1 Meaning, Definition and Importance of Polar Orthographic Zenithal Map Projection
		Patterns of World Population Distribution	Exercise:- Polar Orthographic Zenithal Map Projection

	Week-11	Density of Population and its Distribution		
		Population Growth and Determinants of Population Change:- Fertility		
		Mortality and its determinates		
		Migration, Factors affecting Migration		
	Week-12	Spatial Patterns of Population change	Group 1	Meaning, Definition and Importance of Polar Zenithal Equidistant Map Projection
		Demographic Transition		Exercise:- Polar Zenithal Equidistant Map Projection
		Chapter:-11 Concept of Optimum Population, Over Population and Under Population		
		Concept of Optimum Population		
		Concept of Over Population and Under Population		
		Chapter:- 12 Theories Of Population		
		Malthusian Theory of Population		
		Malthusian Theory of Population		
	Week-13	Recardo's Theories of Population	Group 1	Meaning, Definition and Importance of Polar Zenithal Equal Area Map Projection
		Marx's Theories of Population		Exercise:- Polar Zenithal Equal Area Map Projection
		Chapter:- 13 Rural Settlements		
		Meaning, Definitions and types of Rural Settlements		
		Affecting Factors to Location of Rural Settlements		
		Revision Of Population's Theories		
		Topic of Test:- Theories of Population		
	Week-14	Types of Rural Settlements		Chapter:- Conventional Map Projection
		Types of Rural Settlements		Meaning, Definition and Importance of Sinusoidal Map Projection
		Patterns of Rural Settlements	Group 1	Exercise:- Sinusoidal Map Projection
		Patterns of Rural Settlements		
		Chapter:-14 Origin and Growth of Towns		
		Pre Historic Tows		
	Medieval and Modern Town			

		Chapter:-15 Classification and Functions of Towns		
	Week-15	Meaning and Method of Classification of town	Group 1	Meaning, Definition and Importance of Mollweide's Map Projection
		Functional Classification of Towns		Exercise:- Mollweide's Map Projection
		Functional Classification of Towns		
		Chapter:-16 Population Pressure Resource Use and Environmental Degradation		
		Meaning and Exploitation of Population Pressure		
		Environmental Degradation and process of Environmental Degradation		
		Degradation of natural environment:- Soil Erosion		
				Chapter:- Plane Table Survey
	Week-16	Land Slide	Group 1	Plane Table Survey Theory Part
		Volcanoes and Earth Quakes		Plane Table Survey:- Radiation Method field work
		Drought and Flood		
		Environmental Hazards		
		Degradation of environment by man:- The Concept of Deforestation		
		Agricultural Growth and Environmental Degradation		
	Week-17	Population Explosion and Resources	Group 1	Plane Table Survey:- Radiation Method Lab. work
		Industrial Development and Air Pollution, acid rain and other Polutions		Plane Table Survey:- Traverse Method Field and Lab. work
		Chapter:-17 Sustainable Development		
		New Model and main elements of Sustainable Development		
		Dynamic concept, silent features and objectives of Sustainable Development		
		Solution of Environmental Problems through Sustainable Development and ways to achieve Sustainable Development		
	Tradition of Sustainable Development in India			