

Govt College Narnaund
Department of Geography B.A-2nd (4th sem theory)
Lesson Plan (01 January 2024 to 30 April 2024)

Date	Topic Name
1 Jan. - 6 Jan.	Chapter:-1 Nature and Scope Of Human Geography
	Introduction of Human Geography
	Nature and Scope Of Human Geography
	Approaches and Branches of human Geography
	Chapter:2 Human Races and Tribes Of India
	Introduction and Meaning of Human Races
8 Jan - Jan 13	Definition of Human Races
	Evolution and Development of Human Races
	Criteria of Racial Classification
	Classification and Distribution of races
	Tribal Population and Spatial Distribution of Tribes Population
	Geographical Distribution of Tribes
15 Jan - 20 Jan	Main Tribes Of India - Santhal Tribe
	Gaunda Tribe
	Bhils Tribe
	Munda Tribe
	Naga, Gadhis Tribe
	Khasi and Kharia Tribes
22 Jan -27 Jan	Ladhakhi & Bhotia Tribes
	Chapter:-3 The Concept of Man Environment Relations
	Introduction, Meaning and Definition
	Republic Day
	Environmental Determinism
29 Jan - 31 Jan	Possibilism and Neo Determinism
	Chapter:-4 Human Adaptation to the Environment
	Introduction, Eskimo, Eskimo - Socio-Economic
	Bushman:-Introduction, Socio Economic
	Gujjar:- Seasonal Migration and Their Routs
01 Feb. -03 Feb.	Gujjar - Socio - Economic
	Chapter:-5 Resources Meaning Nature and Components
	Resources Meaning Nature and Components
	Chapter:-6 Classification of Resources
	Classification of Resources on different basis
	Chapter:-7 Distribution and Utilization of Biotic Resources
	Meaning of Biotic Resources and Vegetation Resources - Forest Resources

05 Feb . - 10 Feb.	Forest Products and Economic activities - Gathering, Hunting and Lumbering
	Animal Resources, Animal Grazing and Rearing
	Dairy Farming
	Meat Industries, Mutton and Pork
12 Feb. - 17 Feb.	Wool Industries
	Chapter:-8 Distribution and Utilization of Abiotic Resources
	Introduction and Meaning of abiotic resources, Water Resources
	Ocean Transport and Trade
	Surface Water Resources
	Interisland water routes
19 Feb. -24 Feb.	Mineral Resources. Classification. Distribution of Minerals:-Iron Ore
	Distribution of Manganese & Copper
	Distribution of Bauxite and Gold
	Energy Resources:- Coal and Petroleum
26 Feb. - 29 Feb.	World Distribution of Water Power
	World Distribution of Atomic Power and Non Conventional energy Resources
	Chapter:- 9, Conservation Of Natural Resources
01 march - 02 march	Meaning and Needs of Resource Conservation, Soil Conservation
	Conservation Of Water, Air and Forest Resources
	Conservation of Fisheries and Minerals Resources
04 march - 09 march	1 Assignment and Presentation on Topic:-Conservation Of Natural Resources 01 march - 02 march
	Chapter:- 10 Population of the World
	Factor affecting Population Distribution
	Patterns of World Population Distribution
	Density of Population and its Distribution
	Population Growth and Determinants of Population Change:- Fertility
	Mortality and its determinate
Migration, Factors affecting Migration	
11 march - 16 march	Spatial Patterns of Population change
	Demographic Transition
	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	
18 march -22 march	Recardo's and Marx's Theories of Population
	Topic of Test:- Human Races and Tribes Of India,Malthusian Theory of Population

	Chapter:- 13 Rural Settlements
	Meaning, Definitions and types of Rural Settlements
	Affecting Factors to Location of Rural Settlements
	Patterns of Rural Settlements
	Chapter:-14 Origin and Growth of Towns
	Pre Historic Towns, Medieval and Modern Town
23 March -31 March	Holi vacation
01 April- 06 April	Chapter:-15 Classification and Functions of Towns
	Meaning and Method of Classification of town
	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
08 April - 13 April	Degradation of natural environment:- Soil Erosion
	Environmental Hazards, Volcanoes and Earth Quakes
	Drought and Flood
	2 Assignment and Presentation- Topic - Population distribution in the world and factor affecting population distribution
	Degradation of environment by man:- The Concept of Deforestation
15 April - 20 April	Agricultural Growth and Environmental Degradation
	Population Explosion and Resources
	Industrial Development and Air Pollution, acid rain
	Urbanization and Environmental Degradation
22 April - 27 April	Noise and Soil Pollution
	Chapter:-17 Sustainable Development
	New Model and main elements of Sustainable Development
	Dynamic concept, silent features and objectives of Sustainable Development
	Solution of environment problem through sustainable development
29 April - 30 April	Tradition of Sustainable Development in India
	Test of all syllabus