

DEPARTMENT OF GEOGRAPHY

Weekly Teaching Plan

2022-23

Class: B.A II (Semester 3rd)

THEORY: Resources & Environment

PRACTICAL: PRACTICAL GEOGRAPHY (CARTOGRAPHY)

Month	Week 1	Week 2	Week 3	Week 4
Topics to be Covered	Theory: Nature and scope of Resource geography, Nature and scope of Environmental geography Practical: Introduction to Data	Theory: Resources and environment interface Practical : Symbolization of geographical data	Theory: Classification of Resources: Renewable and non-renewable; biotic and abiotic. Practical : Symbolization of geographical data Point, Line and Area.	Theory: Classification of Environment : Natural and Human Practical : Construction of Dot map using Dot method
Month	Week 5	Week 6	Week 7	Week 8
Topics to be Covered	Theory: Man-environment interrelation with respect to population size, types of economy and technology Practical : Construction of Line map using Line method	Theory: exploitation of natural resources and environmental hazards Practical : Prepare Isarithmic Maps	Theory: soil erosions, soil pollution Practical : Prepare Flow line Map	Theory water pollution and atmospheric pollution Practical: Revision
Month	Week 9	Week 10	Week 11	Week 12
Topics to be Covered	MST	MST	Theory Distribution and utilization of water; minerals (Iron ore, Manganese), Practical: Construction of Simple Choropleth Map	Theory: energy resources (Coal, Mineral Oil, Hydro Power), their economic and environmental significance and conservation Practical : Construction of Pie Diagram
Month	Week 13	Week 14	Week 15	
Topics to be Covered	Theory Type and distribution of forests and fisheries-their economic and environmental significance and conservation. Practical : revision	Human Resources: quantitative and qualitative aspects of population ;number, distribution, density, growth, literacy and urbanization. Population Resources Relationship: Population-resource regions of the world Practical : revision	Theory : Major soil types and their distribution	PREPARATORY HOLIDAYS FOR UNIVERSITY EXAMINATION



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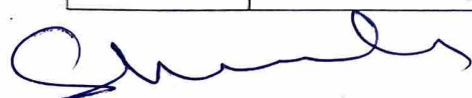
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GEOGRAPHY OF PUNJAB

Class: BA. II Sem. 4

Month	Week 1	Week 2	Week 3	Week 4
Topics to be Covered PUNJAB	Theory: Introduction to location, evolution of the state and administrative divisions. Practical : Introduction and significance to Columnar diagrams	Theory: Land: Relief, Drainage System. Practical: Construction of Simple, Compound and percentage bar diagrams.	Theory: Climate and Soil of Punjab. Practical: Construction and of Percentage bar diagrams.	Theory: Vegetation and power Resource of Punjab Practical: Revision and practice of above covered topics.
Month	Week 5	Week 6	Week 7	Week 8
Topics to be Covered	Theory: Regional Geography of Punjab. main characteristics of Majha region with special reference to water and soil pollution Practical : Introduction and significance to Line-Graphs	Theory: Regional Geography of Punjab. main characteristics of Malwa region with special reference to water and soil pollution Practical : Construction of Line graph and Climographs	Theory: Regional Geography of Punjab. main characteristics of Doaba region with special reference to water and soil pollution Practical: Construction of Hythergraph and Wind Rose.	Theory: Detailed Revision of above covered topics. Practical : Revision and practice of above-covered topics.
Class Tests				
Month	Week 9	Week 10	Week 11	Week 12
Topics to be Covered	Theory: Detailed discussion on Distribution and growth of Punjab. Practical : Introduction to Plane Table Survey : Simple Exercise on Radial Method.	Theory: Density of Population, Urbanization and Literacy of Punjab. Practical : Introduction to Intersection method.	Theory: Economy of Punjab, Punjab's Agriculture main characteristics of Punjab agriculture including green revolution and irrigation of Punjab. Practical : Simple exercises	Theory: Main crops of Punjab, Wheat, Rice and cotton, their distribution, Agriculture marketing, problems of agriculture.
Month	Week 13	Week 14		
Topics to be Covered	Theory: Punjab's Industry Factors for localization of industry, distribution pattern and problems of major industries, Cotton Textile, Sugar ,Houssay and Engineering. Transport: Road and Railways	Theory: Revision of all Covered Topics.	Final Examination	


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