

Half Yearly Syllabus 2022-2023

Subject- GEOGRAPHY-CodeNo-029

Class- XI

Syllabus (Chapter Names)

Part A-Fundamentals Of Physical Geography

1. CH-1= Geography as a Discipline
2. CH-2=The Earth
3. CH-3=Landforms

Part B-India Physical Environment

CH-4=Introduction

CH-5= Physiography

Map work on identification / interpolation of features based on the units on the outline
Physical/Political map of the world/ India

Practical Work

CH1: Introduction to Maps

CH2: Map Scale

CH3: Latitudes, Longitudes and Time

SPLIT UP SYLLABUS MONTH WISE:

Sl. No.	Month	Name of the Examination	Topic	Sub Topic	Activity/Project/Practical	Tentative No of Working days/period	C.w/H.w
1	April		Geography as a Discipline	<ul style="list-style-type: none">• Geography as an Integrating Discipline• Branches of Geography:Physical & Human	Fundamentals of Maps <ul style="list-style-type: none">• Geo spatial data• Concept of Geographical matrix;point,line,area	06 periods+03 periods	Questions & answers based on the sub-topics. 2 c.w 2 h.w

				<ul style="list-style-type: none"> • Scope and Career options(Non-evaluative) 			
2	May		The Earth	<ul style="list-style-type: none"> • Origin and evolution of the Earth • Wegner's Continental drift theory and Plate Tectonics • Earthquakes and Volcanoes 	<ul style="list-style-type: none"> • Concept of Geographical matrix;point,line,area-(continuation) 	11 periods+03 periods	Questions & answers based on the sub-topics. 3 c.w 3 h.w
3	June,July	Unit Test-1	Landforms	<ul style="list-style-type: none"> • Landforms-Rocks:major types & characteristics • Geomorphic processes: weathering,mass wasting; erosion and deposition; soil-formation • Landforms & their evolution-brief erosional & depositional features 	<ul style="list-style-type: none"> • Maps-types;scales-types;construction of simple linear scale;measuring distance;finding direction and use of symbols 	20 periods+08 periods	Questions & answers based on the sub-topics. Diagrams 3 c.w 4 h.w
4	July		India- Introduction,	<ul style="list-style-type: none"> • Location,space relations,India's place in the world 	Map projection-Latitude, longitude and time,typology,	04 periods + 04 periods	Questions & answers based on the sub-topics. 1 h.w,2 h.w

5	August,September	Unit Test-2	India-Physical Environment-Physiography	<ul style="list-style-type: none"> ● Structure and Relief;Physiographic Divisions ● Drainage Systems: Concept of river basins,watershed;the Himalayan and Peninsular rivers 	<ul style="list-style-type: none"> ● Map projection-construction and properties of a projection:Conical with one standard parallel and Mercator's projection(only for two projections) ● Map work on identification / interpolation of features based on the units on the outline Physical/Political map of the world/ India 	28 periods + 05 periods	<p>Questions & answers based on the sub-topics.</p> <p>4 c.w 4 h.w</p>
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