GEOGRAPHY

Distribution of Marks

Sr. No.	Class	Paper	Marks
1	XI	Theory	85
2	XII	Theory	85
		Practical	30
Total Marks			200

Marks: 85

(PART -I) CLASS XI PHYSICAL GEOGRAPHY

Time: 3:00 Hours Session 2021-22 onward

1.	Physical Geography:			
	a) Definition, history and scope of Geography			
	b) Introducing Physical Geography			
	c) Branches of Physical Geography			
	d) Universe, Solar system and the Earth			
	e) Land and Water distribution			
2	Structure of the Earth and Lithosphere:			
	a) Internal structure of the Earth			
	b) Plate Tectonics			
	c) Volcanism			
	d) Earthquakes			
3	e) Rocks Landforms:			
5	a) Major Landforms			
	i. Mountains			
	ii. Plateaus			
	iii Plaine			
j	b) Denudation i. Weathering ii. Mass Wasting			
	i. Weathering			
- 8				
	c) Landforms made by river			
	d) Landforms made by glaciers			
	e) Landforms made by wind			
	f) Landforms made by waves			
1	Atmosphere: a) Introduction			
- N	i. Composition of atmosphere			
	ii. Structure of atmosphere			
	b) Atmosphere Temperature			
	i. Insolation			
	ii. Horizontal distribution of temperature			
	iii. Vertical distribution of atmosphere			
5	Global Circulation:			
	a) Atmospheric pressure			
	b) Pressure distribution over the earth surface			
	c) Winds i. Relationship between pressure and wind			
	ii. Planetary winds			
	iii. Seasonal winds			
	iv. Local winds			
	d) Air masses and their types			
	e) Fronts and their types			
	f) Cyclones and their types			
6	Atmospheric Moisture:			
	a) Humidity b) Clouds			
7	Ocean Movements:			
1	a) Currents			
	b) Tides			
	c) Waves			
8	Climatic Regions:			
and the	a) Introduction			
	b) Major Climatic Regions			
	i. Equatorial Climatic Region			
	ii. Tropical Climatic Region			

	iii. Temperate Climatic Region
	iv. Polar Climatic Region
	LIST OF PRACTICALS FOR CLASS XI (PART-I)
1	Location
2	Directions i. Methods of finding directions
3	Scale
	i. Types of scaleii. Measurement of distance between two points by using map scale
4	Introduction to GIS, GPS and Remote Sensing
5	Relief Features i. Methods of showing relief
6	Convectional Signs

Marks: 85

(PART –II) CLASS XII HUMAN GEOGRAPHY

Time: 3:00 Hours Session 2022-23 onward

1.	Human Geography:			
	a) Definition and scope of Human Geography			
	b) Branches of Human Geography			
	c) Earth as home for human being			
2	Population:			
	a) Density and distribution			
	b) Population growth			
	e) Structure and composition of population			
	i. Age group			
	ii. Male-Female ratio			
	d) Population Change			
	i. Natural increase (Birth/Deaths)			
	i. Natural increase (Birth/Deaths) ii. Migration (Immigration/Emigration) e) Types of Migration i. Factors of Migration			
	e) Types of Migration			
3	Human Settlements: a) Introduction			
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	i. Nucleated and Dispersed			
	ii. Forms according to shape			
	c) Urban settlement			
	i. Functions			
	ii. Urban Hierarchy			
	d) World Urbanization			
4	Economic Activities:			
	a) Introduction			
	b) Types of Economic activities			
	i. Primary activities			
	ii. Secondary activities			
	iii. Tertiary activities			
	iv. Quaternary activities			
	v. Quinary activities			
-	c) World Trade Organization and Pakistan			
5	Political Geography:			
	a) Basic concept of Nation, State, Frontiers and Boundaries			
6	b) Geo-strategic position of Pakistan Natural Hazards:			
6	d) Types of natural hazards			
	e) Risks			
	f) Awareness and Management			
	LIST OF PRACTICALS FOR CLASS XII (PART-II)			
1	6			
1	a) Statistical Diagrams i. Line Graph			
	ii. Bar Graph			
	iii. Pie Charts			
3				
2	a) Distribution Maps i. Methods of showing statistical data			
7				
3	a) Major types of projections i. Types of projection			
	i. Types of projection			

- Cylindrical
- Conical
- Zenithal
- ii. Uses and properties of projections

کُت:

1- طبعی جغرافیہ برائے گیار ہویں جماعت (پنجاب کریکولم اینڈ ٹیکسٹ بُک بورڈ) 2- انسانی جغرافیہ برائے بار ہویں جماعت (پنجاب کریکولم اینڈ ٹیکسٹ بُک بورڈ) 3- عملی نوٹ بُک جغرافیہ برائے انٹر کلاسز (پنجاب کریکولم اینڈ ٹیکسٹ بُک بورڈ)

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