

Class 11th Subject Geography

Ch Geography as a Discipline (NOTES)

Branches of Geography

Physical Geography

Human Geography

Biogeography

Physical Geography

Geomorphology is a branch of Geography dealing with the study of landforms, the formation of landforms, and associated courses.

Climatology includes the study of atmosphere structure, elements of weather, climate, climatic types and climatic regions.

Hydrology deals with the study of water present on the surface of the earth comprising oceans, rivers, lakes and other water bodies, its influence on various life forms on earth and allied activities.

Soil Geography is to study the courses of soil formation, types of soil, fertility status of soils, soil distribution and utilization.

Human Geography

Social/Cultural Geography covers the study of society and the spatial dynamics of society and the cultural aspects caused by society.

Population Geography encompasses the population growth, density, distribution, migration, sex ratio and occupational structure, and so on.

Settlement Geography deals with the features of urban and rural settlements.

Economic Geography is related to people's economic activities comprising agriculture, industry, services, trade, transport, infrastructure, etc.

Historical Geography deals with the historical processes by which space gets organised. The geographical features also go through temporal changes; these are the issues of historical geography.

Political Geography is the study of the spatially unbalanced results of political courses and the various manners in which political processes are themselves influenced by spatial structures.

Biogeography

The interface between human geography and physical geography has led to the progress of Biogeography which contains:

Ecology and Ecosystem deal with the scientific study of the features of the habitat of species.

Plant Geography which deals with the spatial structure and order of natural vegetation in their environments.

Zoo Geography which is concerned with the spatial patterns as well as geographic features of various fauna and their habitats.

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