

SYLLABUS 2021-2022

Class : XI

Subject : GEOGRAPHY

Book : ISC GEOGRAPHY-XI by D.R.KHULLAR

Publisher : KALYANI

Term 1

1. Geography as a discipline
2. Age & origin of earth
3. Interior of the earth
4. Rocks
5. Endogenous processes and associated landforms
6. Drifting of continents and plate tectonics
7. Isostasy
8. Exogenous processes and associated landforms
9. Composition and structure of atmosphere
10. Insolation and temperature
11. Statistical diagrams (practical)
12. World map-rivers and water bodies
13. Project-Holiday homework

Term 2

Contact Us

1. **Fluvial processes**
2. **Aeolian processes**
3. **Glacial processes**
4. **Volcanoes and earthquakes**
5. **Soils**
6. **Work of ground water**
7. **Marine processes**
8. **Coral reefs**
9. **Atmospheric pressure and winds**
10. **Atmospheric moisture**
11. **Submarine relief**
12. **Marine life and deposits**
13. **Temperature, salinity and density of ocean water**
14. **Ocean water movements**
15. **The biosphere**
16. **Map projections and aerial photographs (practical)**
17. **World map- ocean currents and islands**

Term 3

1. **India as a mega diversity nation**
2. **Biodiversity and sustenance of mankind**
3. **Biodiversity**

Contact Us

4. **Loss of biodiversity**
5. **Strategies for conservation of biodiversity**
6. **Climate change**
7. **Natural hazards: Causes and management**
8. **World climatic types**
9. **World map- Mountains, plateaus and natural regions**

Contact Us

Seth M.R. Jaipuria School, VineetKhand, Gomti Nagar, Lucknow – 226010, U.P., India
Phone: +91-522-2726502, 8009858887