

# Bifurcation of Syllabus in Geography - 316 (New Course)

## Sr. Secondary

Total no. of Lessons=25

<b>MODULE (No. and name)</b>	<b>I. TMA (40%) (No. of lessons -9)</b>	<b>II. Public Examination (60%) (No. of lessons -16)</b>
1. The study of Geography as a discipline		L-1: Nature and subject matter of Geography
2. Dynamic and Geomorphic Processes of the Earth	L-2 : Endogenic Forces L-4: Running water, moving ice, wind and sea waves	L-3: Exogenic Forces and their resultant landforms
3. The domain of the water on the earth		L-5 : Hydrological Cycle and Ocean
4. Dynamics of Atmosphere	L-6 Structure and composition; Insolation L-8 : Humidity and precipitation	L-7 : Atmospheric pressure and winds L-9: Climate and Climate Change
5. Biogeography and Biodiversity		L-10 : Biosphere, Biomes and Biodiversity
6. Physical Geography of India	L-13 : Natural Hazards and Disasters	L-11 : Physical Settings L-12 : Climate
7. Natural resources, Utilisation and Management	L-14 : Land and Soil Resources	L-15 : Forests and Biodiversity L-16 : Water Resources
8. Economic Geography of India	L-19 : Major Industries and Industrial Complexes	L-17 : Agriculture and Food Security L-18 : Mineral and Energy Resources L-20 : Foreign Direct Investment (FDI), Transport, Communication and Trade
9. Human resource development in India	L-21 : Population Growth and Distribution	L-22 : Population Composition L-23 : Human Development
10. Contemporary Issues and Challenges	L-25 : Environment, Health and Sanitation	L-24 : Sustainable Development Goals (SDGs)