

Lesson Plan

Name of the Assistant/ Associate Professor

Dr Vikram Singh

Class and Section:- **B.A 1st Sem**

Subject:- **Paper 24L4.5-GEO-101 Physical**

Geography – I

Week		Topics
1 st		Interior of the earth
		Geological Time Scale
		-----do-----
2 nd		Rocks and their types
		-----do-----
		Theory of Isostasy
		-----do-----
3 rd		Continental Drift Theory, Plate tectonics theory
		-----do-----
		-----do-----
4 th		-----do-----
		Earthquakes and Volcanoes
		-----do-----
5 th		Degradational Processes:-Weathering resultant landforms
		-----do-----
		-----do-----
6 th		Degradational Processes:-mass wasting resultant landforms
		-----do-----
		-----do-----
		Class test
7 th		Landforms generated by following geomorphic agents: Rivers
		-----do-----
		Landforms generated by following geomorphic agents: Underground Water
		-----do-----

8 th		Landforms generated by following geomorphic agents: Wind and Glacier
		-----do-----
		Revision
9 th		Weather and Climate:-basic discussion
		-----do-----
		-----do-----

Week	Date	Topics
10 th		Weather and Climate:- Atmosphere and Composition and Structure
		-----do-----
		-----do-----
11 th		Atmospheric Temperature ,Pressure and moisture:measurement and distribution
		-----do-----
12 th		Atmospheric Temperature ,Pressure and moisture:measurement and distribution
		-----do-----
13 th		Surface configuration of ocean floors:Surface relief of the Pacific Ocean
		-----do-----
		Surface configuration of ocean floors:Surface relief of the Atlantic Ocean
14 th		-----do-----
		-----do-----
		Surface configuration of ocean floors:Surface relief of the Indian Ocean
		-----do-----
15 th		Circulation of Oceanic waters:Current of the Pacific Ocean
		-----do-----
		Circulation of Oceanic waters:Current of the Atlantic Ocean
16 th		-----do-----
		Circulation of Oceanic waters:Current of the Indian Ocean
		-----do-----
		CLASS TEST AND REVISION

