

Lesson plan (2024-25)	
G.C.W. Madlauda, Panipat	
Mr. Deepak (Geography)	
Class- B A. 2nd Semester	
Subject- Physical Geography-1	
Time period	Content
2nd week of Jan	Definition, Nature, scope of Physical Geography.
3rd week of Jan	Geomorphology and field of Geomorphology
4th week of Jan	Feedback Session and Test.
1st week of Feb	Interior of Earth, Geological time scale, rocks.
2nd week of Feb	Earth movements, Earthquakes and volcanos.
3rd week of Feb	Feedback Session and Test.
4th week of Feb	Theory of Isostasy , Wegner theory of continental drift.
1st week of March	Plate tectonic theory
2nd week of March	Vacation (Holi)
3rd week of March	Weathering causes and its types.
4th week of March	Mass movements causes, types and impacts.
1st week of April	Feedback session and test
2nd week of April	Concept of cycle Erosion by W . M. Davis and penk
3rd week of April	Process of Wind, River, underground, Glaciers and Sea waves.
4th week of April	Overall Syllabus Test, Seminar

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G.C.W. Madlauda, Panipat	
Mr. Deepak (Geography)	
Class- B A. 2nd Semester	
Subject- Disaster Management	
Time period	Content
2nd week of Jan	Hazard, Risk, Vulnerability.
3rd week of Jan	Disaster meaning, Nature importance, Dimension and Scope of Disaster Management.
4th week of Jan	Disaster management cycle.
1st week of Feb	Feedback Session and Test.
2nd week of Feb	Disaster management Act 2005.
3rd week of Feb	Training and drills for Disaster preparedness.
4th week of Feb	Awareness Generation program.
1st week of March	Feedback Session and Test.
2nd week of March	Vacation (Holi)
3rd week of March	Natural and Man made Disaster.
4th week of March	Natural Disasters- earthquake, Floods, Landslides, Cyclones
1st week of April	Tsunami, Volcano, Avalanches, Global Climate Extreme

2nd week of April	Man made Disasters- Terrorism, Gas leaks, Radition Leakes, Oil spills
3rd week of April	Forest Fires, Toxic waste Disposal
4th week of April	Overall Syllabus Test, Seminar