LESSON PLAN (2022-23)

Mr. Deepak (Assistant Professor)

Subject: Geography, Class: B.A -II (Sem. – IIIrd)

Paper: Geomorphology

Week	Topics
September, 2022	
Week 1	Introduction to syllabus Basic Concept of Geomorphology Definition, Meaning, Nature & Scope of Geomorphology
Week 2	Interior of Earth: Introduction Sources of Knowing Interior of Earth Artificial Sources and Natural Sources Seismology and Interior of the Earth Different Interior layers and their Chemical composition Modern View of Earth interior
Week 3	Geological Time Scale Meaning and Definition of Rocks Igneous Rocks, Sedimentary Rocks, Metamorphic Rocks Revision and Test of Unit I
Week 4	Introduction to Earth Movements and Diastrophism Exo-genetic Forces, Endo-genetic Forces: Folds and Faults
October, 2022	
Week 1	Meaning, Origin and Intensity of Earth Quake Causes and effect of Earth Quake Classification and Distribution of Earth quake
Week 2	Meaning and Definition of Volcano Causes and Effects of Volcano
Week 3	Volcano: Material ejected & Types, Landforms & Distribution, Revision and Test of Unit II
Week 4	Introduction to Theory of Isostasy Views of J. H. Pratt, Sir George B. Airy, Hayford, Bowie, Joly and Arthur Holmes, Isostatic adjustment
November, 2022 Week 1	Theory of Continental diffice, Washada Theory
vveek 1	Theory of Continental drifting: Wegner's Theory Plate Tectonic theory
Week 2	Weathering: Meaning, Causes & Types Mass Movement: Meaning, Causes, Types & Impacts
Week 3	Cycle of Erosion : W. M. Davis and Penck Revision and Test of Unit III
Week 4	Work of Wind and Land Forms (Aeolian), Work of River and Land Form
Docombor 2022	
December, 2022 Week 1	Underground Water and Karst Landscape, Glaciers and
Week 2	Glaciated Landforms, Sea waves and coastal Landforms Revision and Test of Unit IV
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