

Lesson Plan Format
18 weeks (From January 2018 to April 2018)

Name of Assistant /Associate Professor : Dr. M. L. A.
Class and Section : B. A. 1st Year. (IInd Sem). (Sect. - D)
Subject : Geography

Week 1(January 1-6)	
Chapter 1	
01/01/2018	<u>Introduction</u> : → Physical Geography (Lesson No-1)
02/01/2018	: → Inter relation of phy-Geo- with other branches of Earth sc
03/01/2018	: → The place of Geomorphology in phy- Geography.
04/01/2018	<u>Test</u> : → Lesson No-1
05/01/2018	"
06/01/2018	Revision of Lesson 1 (again)
Week 2(January 8-13)	
Chapter-2	
08/01/2018	<u>Introduction</u> : → Constitution of Earth interior (Lesson-2)
09/01/2018	: → Seismology and Constitution of Earth interior
10/01/2018	: → definition (Inge Lehmann)
11/01/2018	: → Thickness and depth of different layers of Earth
12/01/2018	: → View of : → R. A Daly (" " " ")
13/01/2018	<u>Test</u> : → Lesson - 2
Week 3(January 15-20)	
Chapter - 3	
15/01/2018	<u>Test</u> : → view of R.A Daly
16/01/2018	Revision : → Lesson - 2
17/01/2018	<u>Introduction</u> : → Geological time scale (Lesson-3)
18/01/2018	: → Geological time scale.
19/01/2018	: → Cretaceous or Aschalean Era
19/01/2018	: → palaeozoic Era
20/01/2018	: → Mesozoic Era
Week 4(January 22-27)	
Chapter- 4	
22/01/2018	<u>Holiday</u>
23/01/2018	<u>Test</u> : → Lesson No-3
24/01/2018	<u>Introduction</u> : → Rocks (Lesson No-4)
25/01/2018	: → Classification of Rocks
26/01/2018	<u>Holiday</u>

27/01/2018	Classification of Igneous Rocks
Week 5 (January 29 - Feb 3)	
Chapter - 5	
29/01/2018	③ Sedimentary Rocks (Introduction)
30/01/2018	③ Metamorphic Rocks (")
31/01/2018	→ Rocks Cycle
01/02/2018	Test
02/02/2018	Revision of Lesson - 4
03/02/2018	Introduction : → Earth movement (Less-5)
Week 6 (Feb 5-10)	
Chapter	
05/02/2018	About : → Orogenetic forces
06/02/2018	→ Orogenetic forces
07/02/2018	Types of : → folding
08/02/2018	Types of : → faults
09/02/2018	Test : → Lesson no-5 (Earth movement)
10/02/2018	Holiday
Week 7 (Feb 12-17)	
Chapter - 6	
12/02/2017	Introduction : → Earthquakes and volcanoes (Less-6)
13/02/2017	: → Seismograph
14/02/2017	: → Cause of earthquakes
15/02/2017	: → Magnitude of Earthquake
16/02/2017	: → Effects of Earthquakes
17/02/2017	: → Cause of Volcano Eruption, types
Week 8 (Feb 19-24)	
Chapter - 7	
19/02/2018	: → Volcanic land forms, distribution
20/02/2018	Test : → Lesson - 6
21/02/2018	Introduction : → The theory of isostasy.
22/02/2018	: → Concept of plates, Airy's
23/02/2018	: → Concept of Joly's, Holmes
24/02/2018	Test : → Lesson - 7
Week 9 (Feb 26-March 03)	
Chapter - 8	
26/02/2018	Introduction : → Wegner's Theory of Continental drift [Less-8]
27/02/2018	: → Forces responsible for drift
28/02/2018	—
01/03/2018	—

02/03/2018	-
03/03/2018	-
Week 10(March 5-10)	
Chapter - 9	
05/03/2018	<u>Introduction</u> : → Conclusion of Wegner's theory
06/03/2018	<u>Test</u> : → Lesson - 8
07/03/2018	<u>Introduction</u> : → plate Tectonics (Lesson-9)
08/03/2018	: → plates, boundaries, marginal zones
09/03/2018	: → Causes of plate movement, assumption
10/03/2018	: → plate tectonics and continental drift
Week 11(March 12-17)	
Chapter - 10	
12/03/2018	<u>Introduction</u> : → Weathering and Mass movements (Less-10)
13/03/2018	<u>Test</u> : → physical or mechanical weathering
14/03/2018	: → Chemical, Biological, weathering
15/03/2018	: → Mass movement : →
16/03/2018	<u>Test</u> : → Lesson No - 10
17/03/2018	Revision → again "
Week 12(March 19-24)	
Chapter - 11	
19/03/2018	<u>Introduction</u> : → Concept of cycle of Erosion (Lesson-11)
20/03/2018	: → Geographical cycle of Davis, structure, process
21/03/2018	: → Graphical presentation of cycle of Erosion
22/03/2018	: → The Ideal Geographical cycle of Davis
23/03/2018	<u>Holiday</u>
24/03/2018	<u>Test</u> : → Lesson No - 11
Week 13(March 26-31)	
Chapter - 12	
26/03/2018	<u>Introduction</u> : → Work of River (Lesson No-12)
27/03/2018	: → Development of river valley, erosional work of river
28/03/2018	: → Transportational work of River, depositional work
29/03/2018	<u>Holiday</u>
30/03/2018	: → Alluvial cones, Braided stream, Delta, flood plains
31/03/2018	<u>Test</u> : → Lesson - 12
Week 14(April 02-07)	
Chapter - 13	
02/04/2018	<u>Introduction</u> : → Glacial landscape (Lesson-13)
03/04/2018	: → Types of Glaciers, process, erosional work
04/04/2018	: → Depositional work of glaciers

05/04/2018 Test of Lesson - 13
 06/04/2018 Introduction :→ Arid Landscape. (Lesson No-13)
 07/04/2018 :→ World distribution of deserts, work of wind

Week 15(April 09-14)

Chapter - 14

09/04/2018 :→ Erosional work of wind, Depositional work
 10/04/2018 Test :→ Lesson No - 14
 11/04/2018

12/04/2018 Introduction :→ Karst Landscape. (Lesson - 15)

13/04/2018 Holiday
 14/04/2018

Week 16(April 16-21)

Chapter - 15

16/04/2018 :→ Underground water level, wells, Artesian wells
 17/04/2018 :→ Springs & Geysers,
 18/04/2018 Holiday :→ Underground water
 19/04/2018 :→ Underground water as an Agent of Gradation
 20/04/2018 :→ Erosional work, depositional work of Under-water.
 21/04/2018 Test :→ Lesson No 15

Week 17(April 23-28)

Chapter - 16

23/04/2017 Introduction :→ Work of Sea waves (Lesson - 16)
 24/04/2017 :→ Erosional work of sea waves
 25/04/2017 :→ Erosional Features of ocean waves
 26/04/2017 :→ Depositional work of sea waves
 27/04/2017 :→ Coastlines
 28/04/2018 Test :→ Lesson No - 16

Week 18(April 29-30)

Chapter

30/04/2018