

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

Name of Assistant / Associate Professor : ..... Romi .....  
 Class and Section : ..... B.A. Ist. Ind. Sem. ....  
 Subject : ..... Geography (Physical Geo.) .....

Week 1 (January 1-6)	
Chapter 1	
01/01/2018	Physical Geography meaning Nature and Scope
02/01/2018	Relation of Physical Geo. with other Sciences
03/01/2018	Importance of Physical Geo.
04/01/2018	Revision and Problems
05/01/2018	Constitution of Earth's Interior
06/01/2018	Sources of knowing interior of Earth's
Week 2 (January 8-13)	
Chapter	
08/01/2018	Conclusion of Knowledge from Seismology and Earth's Interior
09/01/2018	Different Interior layers and theory chemical composition
10/01/2018	Accepted and modern views regarding of earth's Interior
11/01/2018	Revision and Problems
12/01/2018	Geological time scale: meaning Purpose, Importance
13/01/2018	Proterozoic Eon
Week 3 (January 15-20)	
Chapter	
15/01/2018	Phanerozoic Eon
16/01/2018	Revision and Problem
17/01/2018	Rocks' meaning and definition
18/01/2018	Classification of Rocks
19/01/2018	Revision and Problems
20/01/2018	Earth movements
21/01/2018	Sunday
Week 4 (January 22-27)	
Chapter	
22/01/2018	Basant Panchmi
23/01/2018	Types of folds
24/01/2018	Choti Ram Jayanti
25/01/2018	Types of faults
26/01/2018	Republic Day

27/01/2018	Revision and Problems
<b>Week 5 (January 29- Feb 3)</b>	
<b>Chapter</b>	
29/01/2018	Earthquakes : meaning definition and <del>causes</del> origin
30/01/2018	causes and classification
31/01/2018	World distribution and seismic zone of India
01/02/2018	Volcano meaning, definition, causes
02/02/2018	Types of volcano
03/02/2018	Volcanic land forms
<b>Week 6 (Feb 5-10)</b>	
<b>Chapter</b>	
05/02/2018	World distribution of volcano
06/02/2018	Revision and Problem
07/02/2018	test
08/02/2018	Assignment
09/02/2018	Theory of Isostasy : meaning and definition
10/02/2018	Maharshi Dyanand Jyanti
<b>Week 7 (Feb 12-17)</b>	
<b>Chapter</b>	
12/02/2017	Propositions of the theory of Isostasy
13/02/2017	Maha Shivratri
14/02/2017	Wegener's theory of Continental Drift
15/02/2017	Revision and Problem
16/02/2017	Test
17/02/2017	Assignment
<b>Week 8 (Feb 19-24)</b>	
<b>Chapter</b>	
19/02/2018	Plate tectonic : meaning and evidences
20/02/2018	plate tectonic theory : Origin and evolution
21/02/2018	plate tectonic theory : Significance and criticism
22/02/2018	Revision and Problem
23/02/2018	test
24/02/2018	weathering : meaning and types
<b>Week 9 (Feb 26-March 03)</b>	
<b>Chapter</b>	
26/02/2018	Factors affecting weathering
27/02/2018	Revision and Problem
28/02/2018	Holiday
01/03/2018	Ravidas Jayanti

02/03/2018	Holiday (Holi)
03/03/2018	Holiday
<b>Week 10(March 5-10)</b>	
<b>Chapter</b>	
05/03/2018	Test
06/03/2018	mass movement factors affecting
07/03/2018	types and Importance of mass movement
08/03/2018	Revision and Problem
09/03/2018	Tests
10/03/2018	cycle of Erosion : meaning, definition
<b>Week 11(March 12-17)</b>	
<b>Chapter</b>	
12/03/2018	Normal cycle of Erosion
13/03/2018	Assignment
14/03/2018	Revision and Problems
15/03/2018	Wind : meaning, area operation and works
16/03/2018	Land forms produced by Wind erosion
17/03/2018	Land forms formed by wind deposition
<b>Week 12(March 19-24)</b>	
<b>Chapter</b>	
19/03/2018	Revision and Problem
20/03/2018	Rivers and Produced Land forms
21/03/2018	Erosional, transportation, depositional works of Rivers
22/03/2018	Land forms produced by Rivers
23/03/2018	Shahidi Divas
24/03/2018	Revision and Problems
<b>Week 13(March 26-31)</b>	
<b>Chapter</b>	
26/03/2018	underground water meaning definition and sources
27/03/2018	erosional and depositional works of underground water
28/03/2018	Karst Landscape
29/03/2018	Mahaveer Jayanti
30/03/2018	Revision and Problem
31/03/2018	Group discussion
<b>Week 14(April 02-07)</b>	
<b>Chapter</b>	
02/04/2018	Glaciers: meaning, origin
03/04/2018	Glaciers origin and movements
04/04/2018	types of Glaciers

05/04/2018 Erosional, transportation and depositional works  
06/04/2018 Revisions and problems  
07/04/2018 test

**Week 15(April 09-14)**

**Chapter**

09/04/2018 Group discussion  
10/04/2018 works of sea waves  
11/04/2018 type of sea waves  
12/04/2018 Erosional, transportation and depositional works  
13/04/2018 Revision and problem  
14/04/2018 Ambedkar Jayanti

**Week 16(April 16-21)**

**Chapter**

16/04/2018 test  
17/04/2018 Group discussion  
18/04/2018 Parshuram Jayanti  
19/04/2018 Group discussion  
20/04/2018 re-test  
21/04/2018 presentation

**Week 17(April 23-28)**

**Chapter**

23/04/2017 test  
24/04/2017 Group discussion  
25/04/2017 re-test  
26/04/2017 Revision and problems  
27/04/2017 Revision and problems  
28/04/2018 Revision and problems

**Week 18(April 29-30)**

**Chapter**

30/04/2018 Revision and problems