

Lesson Plan of ..... *Laxmi Model Degree College, Gohanna*  
Name of the Assistant / Associate Professor: ..... *M. K. Das*  
Class and Semester: ..... *B.A. I<sup>ST</sup> Year 2<sup>ND</sup> Semester*  
Subject Name : ..... *Geography*

Week 1, Day 1, Date:	<i>Holiday</i>
Week 1, Day 2, Date:	<i>Holiday</i>
Week 1, Day 3, Date:	<i>Holiday</i>
Week 1, Day 4, Date:	<i>Holiday</i>
Week 1, Day 5, Date:	<i>Holiday</i>
Week 1, Day 6, Date:	<i>Meaning of Physical Geography &amp; Definitions</i>
Week 2, Day 1, Date:	<i>Nature &amp; Scope of Physical Geography</i>
Week 2, Day 2, Date:	<i>Relation of Physical Geography with other Branches of Science</i>
Week 2, Day 3, Date:	<i>Place of Geomorphology in Physical Geography</i>
Week 2, Day 4, Date:	<i>Development of Geomorphology</i>
Week 2, Day 5, Date:	<i>Importance of Physical Geography</i>
Week 2, Day 6, Date:	<i>Revision</i>

Lesson Plan of Darsh Mode Degree College, Gohome  
Name of the Assistant / Associate Professor: M. K. Darya  
Class and Semester: B.A. 1<sup>st</sup> Year, 2<sup>nd</sup> Semester  
Subject Name :- Geography

Week 3, Day 1, Date:	Test - 1
Week 3, Day 2, Date:	Introduction Regarding Layers of the Earth Interior
Week 3, Day 3, Date:	Sources of knowing Interior of the Earth (A. Artificial Sources)
Week 3, Day 4, Date:	B. Evidences from the Theories of the Origin of the Earth
Week 3, Day 5, Date:	C. Natural Sources knowing Interior of the Earth
Week 3, Day 6, Date:	Conclusion of knowledge from Seismology and Interior of the Earth
Week 4, Day 1, Date:	Holiday
Week 4, Day 2, Date:	Different Interior Layers and their Chemical Composition
Week 4, Day 3, Date:	Accepted and Modern View Regarding Constitution of Earth Interior
Week 4, Day 4, Date:	Different Discontinuities
Week 4, Day 5, Date:	Holiday
Week 4, Day 6, Date:	Revision

Lesson Plan of Darsh Model Degree College, Gohona  
Name of the Assistant / Associate Professor: M.K. Das  
Class and Semester: B.A. 1<sup>st</sup> Year, 2<sup>nd</sup> Semester  
Subject Name :- Geography

Week 5, Day 1, Date:

Test - 2

Week 5, Day 2, Date:

Introduction of Geologic Time Scale

Week 5, Day 3, Date:

Discussion Related to Eons & Eras

Week 5, Day 4, Date:

Discussion Related Eras

Week 5, Day 5, Date:

Holiday

Week 5, Day 6, Date:

Holiday

Week 6, Day 1, Date:

Discussion Related Periods

Week 6, Day 2, Date:

Discussion Related Epochs

Week 6, Day 3, Date:

Meaning & Definitions of Rocks and their types

Week 6, Day 4, Date:

Igneous Rocks and their Classification and Importance

Week 6, Day 5, Date:

Sedimentary Rocks & their Classification & Importance

Week 6, Day 6, Date:

Metamorphic Rocks & their Classification & Importance

Lesson Plan of Darsh Model Degree College, Gdrona

Name of the Assistant / Associate Professor: M. K. Arora

Class and Semester: B.A. 1 Year, 2<sup>ND</sup> Semester

Subject Name :- Geography

Week 7, Day 1, Date:

Introduction Related Earth  
Movement

Week 7, Day 2, Date:

Forces Related Movement :  
Endogenetic Forces

Week 7, Day 3, Date:

Exogenetic Forces

Week 7, Day 4, Date:

Difference Between Epeirogenetic  
Forces & Orogenetic Forces

Week 7, Day 5, Date:

Composition of Folds and  
Dip & Strike

Week 7, Day 6, Date:

Types of Folds

Week 8, Day 1, Date:

Fault and types of Faults

Week 8, Day 2, Date:

Topography Produced by  
Faults

Week 8, Day 3, Date:

Differences Between Folding  
and Faulting

Week 8, Day 4, Date:

Revision

Week 8, Day 5, Date:

Discussion and Conclusion

Week 8, Day 6, Date:

Quiz -1

Lesson Plan of *Darsh Model Degree College, Gohanna*

Name of the Assistant / Associate Professor: *M. K. Arya*

Class and Semester: *B.A. I<sup>st</sup> Year, 2<sup>nd</sup> Semester*

Subject Name: *Geography*

Week 9, Day 1, Date: *Meaning & Definition of Earthquakes  
Origin and its waves*

Week 9, Day 2, Date: *Intensity of Earthquake*

Week 9, Day 3, Date: *Holiday*

Week 9, Day 4, Date: *Holiday*

Week 9, Day 5, Date: *Holiday*

Week 9, Day 6, Date: *Holiday*

Week 10, Day 1, Date: *Magnitude of Earthquakes*

Week 10, Day 2, Date: *Causes of Earthquakes*

Week 10, Day 3, Date: *Classification of Earthquakes*

Week 10, Day 4, Date: *Effect of Earthquakes*

Week 10, Day 5, Date: *World Distribution of  
Earthquakes*

Week 10, Day 6, Date: *Seismic Zones of India &  
its Prediction & Safety*

Lesson Plan of Darsh Model Degree College, Gohana

Name of the Assistant / Associate Professor: M. K. Arya

Class and Semester: B.A. I<sup>st</sup> Year, 2<sup>nd</sup> Semester

Subject Name: Geography

Week 11, Day 1, Date: Meaning & Definitions of Volcanoes and their causes

Week 11, Day 2, Date: Materials Ejected from Volcanoes

Week 11, Day 3, Date: Types of Volcanoes

Week 11, Day 4, Date: Volcanic Land Forms

Week 11, Day 5, Date: Volcanoes and Humans; Distribution of Volcanoes

Week 11, Day 6, Date: Discussion and Revision

Week 12, Day 1, Date: Quiz - 2

Week 12, Day 2, Date: Meaning & Definition of Isostasy; Proposition of Theory of Isostasy

Week 12, Day 3, Date: Different Views Related Isostasy and its Adjustment

Week 12, Day 4, Date: Theory of Continental Drift  
Wegener's Theory

Week 12, Day 5, Date: Movement of Indian Plate

Week 12, Day 6, Date: Revision

Lesson Plan of Darsh Model Degree College, Gubana  
Name of the Assistant / Associate Professor: M. K. Arya  
Class and Semester: B. A. 1<sup>st</sup> Year, 2<sup>nd</sup> Semester  
Subject Name :- Geography

Week 13, Day 1, Date:	Introduction of Plate Tectonics; Origin and Evolution
Week 13, Day 2, Date:	Plate Boundaries and Margines
Week 13, Day 3, Date:	Assumptions & Causes of Plate Motion
Week 13, Day 4, Date:	Significance and Criticism of Plate Tectonic Theory
Week 13, Day 5, Date:	Evidences of Plate Tectonics
Week 13, Day 6, Date:	Revision
Week 14, Day 1, Date:	Quiz - 3
Week 14, Day 2, Date:	Weathering and its types
Week 14, Day 3, Date:	Mass Movement; Factors, types and Impacts
Week 14, Day 4, Date:	Cycle of Erosion : Davision Cycle
Week 14, Day 5, Date:	The Normal Cycle of Erosion & Interruption in it
Week 14, Day 6, Date:	Causes of Rejuvenation & Landforms by it

Lesson Plan of Darsh Model Degree College, Gohana  
Name of the Assistant / Associate Professor: M. K. Bhatia

Class and Semester: B. A. 5<sup>th</sup> Year 2<sup>nd</sup> Semester

Subject Name: Geography

Week 15, Day 1, Date:	<u>Wind: Meaning and Area; Work of Wind Factors &amp; Controlling Wind Erosion</u>
Week 15, Day 2, Date:	<u>Landforms Produced by Wind Erosion &amp; Deposition</u>
Week 15, Day 3, Date:	<u>River: Meaning, Birth and Journey</u>
Week 15, Day 4, Date:	<u>Landforms Produced by River</u>
Week 15, Day 5, Date:	<u>Development of River Valley</u>
Week 15, Day 6, Date:	<u>Holiday</u>
Week 16, Day 1, Date:	<u>Under Water: Meaning, Definitions and sources</u>
Week 16, Day 2, Date:	<u>Work of Underground Water</u>
Week 16, Day 3, Date:	<u>Holiday</u>
Week 16, Day 4, Date:	<u>Glacier: Meaning, origin and Movement &amp; Types of it</u>
Week 16, Day 5, Date:	<u>Landforms Produced by Glacier</u>
Week 16, Day 6, Date:	<u>Revision</u>



Lesson Plan of Darsh Model Degree College, Gohana

Name of the Assistant / Associate Professor: M. K. Arora

Class and Semester: B.A. 1<sup>st</sup> Year, 2<sup>nd</sup> Semester

Subject Name: Geography

Week 17, Day 1, Date:

Sea Coast and Shore;  
Structure of Sea Waves

Week 17, Day 2, Date:

Types of Sea Waves

Week 17, Day 3, Date:

Marine Erosion; Meaning,  
Factors and Process

Week 17, Day 4, Date:

Coastal Landforms by Erosion  
of Sea Waves

Week 17, Day 5, Date:

Transport Work of Sea Waves

Week 17, Day 6, Date:

Summative Evaluation

Week 18, Day 1, Date:

Week 18, Day 2, Date:

Week 18, Day 3, Date:

Week 18, Day 4, Date:

Week 18, Day 5, Date:

Week 18, Day 6, Date: