

**LESSON PLAN**  
**Physical Geography (Theory)**  
**B.A. 1<sup>st</sup> (1st Semester), Session 2024-25**  
**By: Pritam, Asst. Professor of Geography,**  
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Date	Particular	Remark
(A)JULY 4 <sup>th</sup> Week	Interior of the earth, geological time scale,	
(B). August 1 <sup>st</sup> Week 2 <sup>nd</sup> Week 3 <sup>rd</sup> Week 4 <sup>th</sup> week	rocks and their types, Theory of isostasy continental drift and plate tectonic; earthquakes and volcanoes. Degradational processes: weathering, mass wasting and resultant landforms.	Assignment
(C). September 1 <sup>st</sup> Week 2 <sup>nd</sup> Week 3 <sup>rd</sup> Week 4 <sup>th</sup> Week	Landforms generated by following geomorphic agents: river Landforms generated by following geomorphic agents: river, under-ground water, Landforms generated by following geomorphic agents: wind and glacier. Weather and climate: Atmosphere-composition and	Test  Group Discussion Method
(D). October 1 <sup>st</sup> week 2 <sup>nd</sup> Week 3 <sup>rd</sup> Week 4 <sup>th</sup> Week 5 <sup>th</sup> week	Atmosphere structure. Atmospheric temperature: measurement and distribution pressure and moisture: measurement and distribution Surface configuration of ocean floors: surface relief of the Pacific Ocean Deepawali Vacations	Test
(E). November 1 <sup>st</sup> week 2 <sup>nd</sup> Week 3 <sup>rd</sup> Week 4 <sup>th</sup> Week	Surface relief of the: Atlantic and Indian Ocean. Circulation of oceanic waters: current of the Pacific, Atlantic and Indian Ocean. current of the, Atlantic and Indian Ocean. Revision	Quiz