

LESSON PLAN

Govt college for women behal (bhiwani)


Department of Geography

Paper: Physical Geography

Class B.A. 1st Sem. (2025-2026)

Name of the Teacher Mrs. Pushpa Devi

Month, Week	
August 1 st week	Interior of earth, geological time scale, rocks and its types
August 2 nd week	Isostasy theories, earthquakes and volcanoes
August 3 rd week	Continental drift and plate tectonics
August 4 th week	Weathering, mass wasting and resultant landforms
September 1 st week	Landforms generated by geomorphic agents
September 2 nd week	Atmosphere composition and structure
September 3 rd week	Atmospheric temperature and pressure
September 4 th week	Moisture measurement and distribution
October 1 st week	Surface Relief of Atlantic Ocean
October 2 nd week	Surface relief of Indian and Pacific Ocean
October 3 rd week	Currents of Atlantic Ocean
October 4 th week	holidays
November 1 st week	Currents of Pacific Ocean
November 2 nd week	Test and assignment and revision



LESSON PLAN

Govt. College For Women Behal (Bhiwani)

Department of Geography

Paper : Geography of India

Class B.Sc. 3rd Sem. (2025-2026)

Name of the Teacher Mrs. Pushpa Devi

Month , Week	
October 1 st week	Physical Divisions and drainage system ,
October 2 nd week	Agricultural crops: major crops and cropping pattern, Green revolution and its impacts.
October 3 rd week	Holiday
October 4 th week	Development of irrigation sources-canal and tubewells Population : Distribution
November 1 st week	Population density and growth Population composition: Sex ratio , rural and urban literacy, work force , language and religion
November 2 nd week	Resources : production and distribution of iron ore , coal , petroleum
November 3 rd week	Hydro power , solar and thermal power Assignment
November 4 th week	Industries : iron and steel , sugar and cotton textile , Transport and communication

LESSON PLAN

Govt college for women behal (bhiwani)

Department of Geography

Paper: Geomorphology

Class B.A. 5th Sem. (2025-2026)

Name of the Teacher Mrs. Pushpa Devi

Month , Week	
August 1 st week	Nature and Scope of Geomorphology; Fundamental Concepts; Plate Tectonics; Theory of Isostasy;
August 2 nd week	Pratt and Airy; Geological Time Scale.
August 3 rd week	The Earth's Interior; Endogenetic Forces: Folds and Faults and Associated Topography;
August 4 th week	Volcanoes and Earthquakes
September 1 st week	Exogenetic Forces: Weathering and Mass
September 2 nd week	Erosional and Depositional Landforms associated with Fluvial Processes,
September 3 rd week	Application of Geomorphology: Natural Hazards (Landslides, Floods, Earthquakes, and Tsunamis),
September 4 th week	Hydrology, Engineering Geology, Construction Activities & Regional Planning.
October 1 st week	Test.
October 2 nd week	Assignment
October 3 rd week	Test
October 4 th week	holidays
November 1 st week	Revision
November 2 nd week	Revision

Pushpa