LESSON PLAN FOR B.A. (2023-24)
SUBJECT: GEOGRAPHY (THEORY)

Class	Name of Class Teacher	Syllabus covered in July-August 2023	Syllabus covered in September 2023	Syllabus covered in October 2023	Syllabus covered in November 2023	Sign
BA I	Dr Sanjeev	**Unit- I** Interior of the earth, geological time scale, rocks and their types. Theory of isostasy, continental drift and plate tectonic, earthquakes and volcanoes.	**Unit -II** Degradational processes: Weathering, mass wasting and resultant landforms. Landforms generated by the following geomorphic agents: river, under-ground water, wind and glacier	**Unit- III** Weather and climate: Atmosphere-composition and structure. Atmospheric temperature, pressure and moisture measurement and distribution.	**Unit - IV** Surface configuration of ocean floors. Surface relief of the Pacific, Atlantic and Indian ocean. Circulation of the oceanic waters: Current of the Pacific, Atlantic and Indian ocean.	
BA II	Mr Sunil	**Unit -I** Weather and climate: Atmosphere-composition and structure. Insolation, global heat budget, horizontal and vertical distribution of temp. Inversion of temperature	**Unit-II** Atmospheric pressure measurement and distribution,pressure belt, planetary winds, Monsoon, jet streams, Al nino, La nino phenomenon and local winds, Humidity; measurement and variables, evaporation, condensation and precipitation and forms and types and distribution. Hydrological cycle	**Unit-III** Airmasses, concept and classification, fronts types and characteristics, weather disturbances, tropical and extra tropical cyclones Climatic classification by Koppen, climatic change and global warming.	**Unit- IV** Configuration of ocean floors; Surface relief of the Pacific, Atlantic and Indian oceans. Temperature and salinity of the oceans, Tide, wave and oceanic currents Circulation in the Pacific, Atlantic and Indian ocean. Oceanic resources	
BA III	Dr Ganeshwari	**Unit I** 1. Nature, Scope and Relationship of Economic Geography 2. Classification of Economic Activities and Their Impact **Unit II** 3. World Natural Resources **Note: Assignment**	**Unit II** 4. Conservation and Utilization of Natural Resources **Unit III** 5.Spatial Distribution of Food, Commercial and Plantation Crops **Note: Assignment**	**Unit III** 6. Classification of Mineral Resources, Distribution and Production **Unit IV** 7. Classification of Industries, World Distribution of Iron and Steel and Textile Industry, Major Industrial Complexes of the World **Note: Thematic Test**	8.Transportation, Communication and Trade **Note: Revision Test**	

Principal
RGG College, Saha (Ambala)

Scanned with CamScanner