

Geography Department

Weekly Teaching Plan

2021-22

Prof. Dimple Dhir

Class: B.A I (Semester I)

Month	Week 1	Week 2	Week 3	Week 4
July-Aug.	28Jul-29July	1-5 Aug	8-12 Aug	15-19 Aug
Topics to be Covered	Theory: Introduction to Geog. & its definitions Practical: Introduction to Cartography	Theory: Nature of Geography Scope of geog. In physical & human sciences Practical : History of cartography	Theory: Place of Geomorphology in Geography Practical : Scales and its types	Theory: Origin of Earth- Laplace Theory Practical : Conversion of scales
Month	Week 5	Week 6	Week 7	Week 8
Aug.-Sep	22-26Aug.	29-31Aug.	1-2 Sep.	5-9 Sep.
Topics to be Covered	Theory: Big Bang Theory Practical : Conversion of scales	Theory: Constitution of Earth's Interior Practical : Types of Graphic Scale	Theory: Continental drift with special reference to Wagener's theory, Plate tectonic theory. Practical : Plain Scale and Time Scale	Theory: Rocks: Origin, Classification and Characteristics Practical : Comparative and Diagonal Scale
Month	Week 9	Week 10	Week 11	Week 12
Sep.-Oct.	12-16Sep.	19-23Sep.	26Sep-5 th Oct.	6-12 Oct.



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Topics to be Covered	Theory: Landforms resulting from forces of compression and tension. Practical : Introduction to Weather Maps	Theory: Earthquakes and Volcanoes (causes, types and distribution) Practical : Scheme of Weather Symbols	Theory: Presentations by Students on Geomorphic Processes Practical: Forecasting of Weather	Theory: Major land forms: Mountains, Plateaus and Plains Practical : Plain Scale and Time Scale
Month	Week 13	Week 14	Week 15	Week16
Oct.-Nov.	15-22 Oct.	24-28 Oct.	2-10 Nov	14-15 Nov
Topics to be Covered	Theory: Presentations by Students on Geomorphic Processes	Theory: Weathering	Mid Semester Tests	Assignment Submission For Topics- Fluvial, Aeolian, Coastal, Karst, Glacial
Week17	Exam Break			


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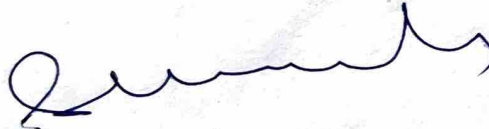
Class: B.A I (Semester-I I)

Month	Week 1	Week 2	Week 3	Week 4
January-Feb.	10-13 January	16-20 January	23-27 January	1-3 February
Topics to be Covered	Theory: Introduction to Weather and Climate Practical: Introduction to Enlargement and Reduction	Theory: Elements and Controls of Climate Practical : Square and Triangle Method	Theory: Atmosphere-Composition and Structure Practical : Instrumental Method	Theory: Insolation and Factors Controlling it Practical : Introduction to Chain and Tape Survey
Month	Week 5	Week 6	Week 7	Week 8
Feb-March	6-10 february.	13-17 february	20-28 February	1-10 march
Topics to be Covered	Theory: Temperature and its Distribution Practical : Triangulation, Sketch and Open traverse Survey	Theory: Atmospheric Humidity and Condensation types Practical : Introduction to methods of showing Relief	Theory: Precipitation and its types Annual distribution of precipitation Practical : Hachures and Hill Shading	Theory: Atmospheric Pressure-Local and Global wind patterns Practical : Layer Tinting
Month	Week 9	Week 10	Week 11	Week 12
March -April	13-17 March	20-24 March	27-31 March.	3-7 April


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Topics to be Covered	Theory: Atmospheric disturbances-Cyclones and anticyclones Practical : Contours	Theory: Introduction to Oceanography and its topography Practical : Directions-Plotting of Course	Theory: Factors controlling the temperature and Salinity of oceans Practical: True North, Magnetic North	Theory: Movements of Ocean waters Practical : Methods of Finding True North
Month	Week 13	Week 14	Week 15	
April	10-14 April	17-20 April	21 April	
Topics to be Covered	Theory: Deposits and Corals	Theory: Ocean as Storehouse for future	Examination Break	
7 April 2017	MST Geog.			


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