

GOVT SHIVALIK COLLEGE NAYA NANGAL

TEACHING PLAN (SESSION 2020-21)

NAME OF TEACHER - BALJINDER KAUR

CLASS- B.A 1 SEM 1

SUBJECT- GEOGRAPHY

Sr. no	Dates:-weekly	Topics which will be covered
1	1 September to 5 September	Nature and scope of geography Definition of cartography
2	7 September to 12 September	Classification and world distribution of volcanoes and Earthquakes What is scales.
3	14 September to 19 September	Major Land forms :- Distribution and classification of mountains, plateaus and plains
4	21 September to 26 September	Classification and formations of rocks
5	28 September to 3 October	Earth movement:- orogenic and epirogenic movements Landform resulting from force of compression and tension
6	05 October to 10 October	Theories of origin of the Earth:- nebular theory by laplace, Big bang theory Continental Drift theory with special reference to Wegener

Time table - 20-21, 21-22, 22-23

Workload - " " "

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7	12 October to 17 October	Plate tectonic theory, Geological time scale
8	19 October to 24 October	Geomorphologic agents, processes (weathering and erosion)
9	26 October to 31 October	Geomorphological landscape:- Fluvial
10	16 November to 21 November	Geomorphologic landscape:- glacial, aeolian, volcanic coastal and karst
11	23 November to 28 November	Application of geomorphology to human activities:- transport, land use and mining
12	30 November to 5 December	Enlargement and reduction of maps

Balsinder Kaur
Signature of teachers



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TEACHING PLAN (SESSION 2020-21)

TEACHER NAME- BALJINDER KAUR

CLASS- B.A 1 SEM 2

SUBJECT- GEOGRAPHY

Sr. no	Dates: weekly	Topics which will be covered
1	15 March to 25 March	Definition of climatology, elements and controls, Composition and structure of atmosphere
2	26 March to 04 April	Atmospheric pressure and winds distribution Atmospheric moisture:- forms of condensation- clouds, dew, fog, frost and snow
3	05 April to 14 April	Insolation and temperature Horizontal and vertical distribution of temperature
4	15 April to 24 April	Atmospheric distribution:- tropic cyclone, temperate cyclone
5	25 April to 04 May	Definition of oceanography Topography of ocean basin:- continental shelf, continental slope, and deep sea plains
6	05 May to 14 May	Factors controlling the world pattern of distribution of temperature and Salinity in the ocean
7	15 May to 25 May	Movement of oceanic water:- wave and currents