

## GC,Mangali

### LessonPlan

Teaching-I	14.07.2025to10.10.2025
Vacations(Diwali)	19-26Oct.2025
Teaching-II	27.10.2025to21.11.2025
EndSemesterExaminations(MajorTest)(forUTDandColleges)	22.11.2025to20.12.2025
WinterVacations(forUTD)	21-31Dec.2025

NameofTeacher: Vijeta Nehra		Class:BAIII Session:2025-26	Subject:Geography
NomenclatureofPaper: Economic Geography		PaperCode: GEOG 301	
Week	Duration	TOPIC	
1	11-14August	Definition, Nature, scope and approaches of economic geography.	
2	18-21August	Relationship of economic geography with economics and other branches of social sciences	
3	25-28August	Main concept of economic geography: resources concept.	
4	1-4Sept	Classification; resource and conservation.	
5	8-11Sept	factors affecting location of economic activity with special reference to agriculture (Von Thunen Theory)	
6	15-18Sept	Test and Assignment.  factors affecting location of economic activity with special reference to Industry (weber's Theory)	
7	22-25Sept	Subsistence and commercial agriculture(rice, wheat)	
8	29Sept-2Oct	Subsistence and commercial agriculture( cotton, sugarcane)	
9	6-9Oct	Subsistence and commercial agriculture ( tea, rubber and coffee))	
10	13-16Oct	Manufacturing (cotton textile, iron and steel), concept of manufacturing regions.	
11	27-30Oct	special economic zones and technology parks.	
12	3-6Nov	World transportation: major trans-continental railways.	
13	10-13Nov	sea routes, geo-economic factors in their development.	
14	17-20Nov	WTO and international trade; patterns and trends; major trade blocks; Effect of globalization on developing countries.	

15	22Nov onwards	Major Theory Exams
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<b>NameofTeacher: Vijeta Nehra</b> <b>Class:BAII Session:2025-26</b> <b>Subject:Geography</b> <b>NomenclatureofPaper: Physical Geography (DSC)</b> <b>PaperCode: : C24GE0301T</b>		
Week	Duration	TOPIC
1	11-14August	Physical Geography: Definitions, Nature and Scope.
2	18-21August	Meaning and Significance of Geomorphology.
3	25-28August	Interior Structure of the Earth; Journey of Earth or Geological Time Scale
4	1-4Sept	Classification of Rocks.
5	8-11Sept	Earth Movements: Folds and Faults
6	15-18Sept	Test And Earthquakes and Volcanoes
7	22-25Sept	Theory of Isostasy; Continental Drift Theory by Wegner
8	29Sept-2Oct	Plate Tectonic Theory
9	6-9Oct	Weathering: Meaning, Processes and Types
10	13-16Oct	Mass Wasting or Downslope Movement: Meaning, Types and Significance.
11	27-30Oct	Geomorphic Cycle: Cycle of Erosion by W.M. Davis and Penk
12	3-6Nov	Landforms Generated by: River, Wind
13	10-13Nov	Landforms Generated by: Glacier and Underground Water
14	17-20Nov	Karst Topography and assignment work.
15	22Nov onwards	Major Theory Exams.

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<b>NameofTeacher: Vijeta Nehra</b>		<b>Class:BAI</b>	<b>Session: 2025-26</b>	<b>Subject:Geography</b>
<b>NomenclatureofPaper: Geography of India (DSC)</b>		<b>PaperCode: C24GEO101T</b>		
<b>Week</b>	<b>Duration</b>	<b>TOPIC</b>		

1	11-14August	Physiology of India: Location, relief.
2	18-21August	Physiology of India: drainage system.
3	25-28August	Climate, soils, natural vegetation.
4	1-4Sept	natural disasters in India.
5	8-11Sept	Population: distribution
6	15-18Sept	Density, growth and composition.
7	22-25Sept	Green Revolution in India, And Assignment work.
8	29Sept-2Oct	Production and Distribution of crops: Rice, Wheat.
9	6-9Oct	Production and Distribution of crops: Cotton and Sugarcane.
10	13-16Oct	Energy resources: coal, petroleum, hydroelectricity.
11	27-30Oct	Energy resources: Solar, and nuclear energy.
12	3-6Nov	Mineral resources: iron ore, manganese, aluminum, and mica.
13	10-13Nov	Industrial regions of India and Industries- iron and steel, cotton textile, sugar.
14	17-20Nov	Transport and communication, Modes of transport: Road, Railway, Water.
15	22Nov onwards	Major Theory Exams.

