

ACA/DI/15 Subject- Geography 11th Sci.- A, C &11th Competitive	<b>Teaching Plan</b>	<b>Academic Year: 2023-24</b>
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Sr. No.	Name of Chapter	Topics / Content of the chapter	Planned Date of Commencing Planned Date of completion	Planned Date of completion	Media / Teaching Aid / Teaching Method used
1	Introduction	Introduction of syllabus	10/8/2023	10/8/2023	PPT
2	1. Earth movement	1. Slow movement- Classification, 2. Force-types of force, folding & faulting, 3. rift valley, block mountain	11/8/2023	17/8/2023	PPT & DIAGRAM
		1. Sudden movement- Earthquake- 2. causes & effects, shadow zone, 3. Volcanoes-Types, 4. materials landforms, 5. Distribution of earthquake & volcanoes	18/8/2023	25/8/2023	PPT & DIAGRAM

	2. Weathering & mass wasting	<b>1.</b> Weathering- Factors affecting on weathering, <b>2.</b> Types of weathering- chemical, <b>3.</b> biological, <b>4.</b> anthropogenic weathering	28/8/2023	9/9/2023	PPT & DIAGRAM
3		<b>1.</b> Difference of weathering rate, <b>2.</b> Importance of weathering mass wasting- Factors, types, erosion			PPT & DIAGRAM
	Revision for Unit Test -1 -11 to 12 september 2023				
	3. Agents of erosion				PPT & DIAGRAM
	Landforms - Erosion work of river				PPT & DIAGRAM
4	Landforms - deposition work of river	<b>1.</b> Landforms - Erosion work of river, <b>2.</b> Landforms - deposition work of river, <b>3.</b> Landforms- erosion & deposition work sea caves, winds, glaciers	20/9/2023	10/10/2023	PPT & DIAGRAM
	Landforms- erosion & deposition work sea caves, winds, glaciers	<b>4.</b> Landforms - Erosion & deposition work of grounwater			PPT & DIAGRAM
					PPT & DIAGRAM
					PPT & DIAGRAM

	Landforms - Erosion & deposition work of groundwater				PPT & DIAGRAM
5	4. Climatic regions	<ol style="list-style-type: none"> <li>1. Low-latitude regions- Equatorial,</li> <li>2. tropical monsoon,</li> <li>3. tropical savanna,</li> <li>4. tropical desert region</li> </ol>	11/10/2023	19/10/2023	PPT & world map
6	8. Biomes	<ol style="list-style-type: none"> <li>1. Terrestrial biomes,</li> <li>2. Tropical Deciduous biomes,</li> <li>3. Savannah grassland biome,</li> <li>4. Tropical Desert biomes,</li> <li>5. Mediterranean biome,</li> <li>6. Temperate deciduous biome,</li> <li>7. Taiga biomes, Tundra biomes, Mountains biome</li> </ol>	20/10/2023	28/10/2023	PPT & World map
7	Revision of Term -1		30/10/2023	31/10/2023	-
Diwali vacation - 9/11/2023 to 18/11/2023					
8	5. Global climate change	Global warming & Effects Climate change causes, tools	20/11/2023	To	DDT & GPADH

8	5. Global Climate Change	Climate change causes, tools & distribution	10 30/11/2023		PPT & GRAPH
9	6. Ocean resources	The structure of ocean floor Ocean resources & Marine pollution	1/12/2023 To 15/12/2023		PPT & DIAGRAM
10	7. Indian ocean-Relief & strategic importance	Bottom of Indian ocean, Distribution of temperature & salinity in Indian oceans, Ocean currents, Importance of oceans	16/12/2023	26/12/2023	World map & diagram
11	Practicals 1 to 5	1. Interpolation 2. Cross profile 3. Interpretation of toposheet map	1/1/2024	18/01/2024	Topographical map, Diagrams, Graphs
<b>Revision of Unit Test 2 - 19/20 &amp; 21/01/2024</b>					
12	Practicals 6 to 11	Interpretation of Weather map Interpretation of toposheet map	1/2/2024	15/02/2024	Topographical map, Diagrams, Graphs
13	Practicals 7 to 15	Use of GPS & soil profile Finding of slope	16/02/2024	31/3/2024	Soil Sample & mobile

14	9. Disaster management	<ol style="list-style-type: none"> <li>1. Types of disaster,</li> <li>2. Effects of disaster,</li> <li>3. Disaster management,</li> <li>4. Disaster management cycle,</li> <li>5. Remote sensing, GIS, GPS</li> </ol>	1/3/2024	7/3/2024	PPT
<b>Revision for Term End - All topics- 08-03-24 to 13-03-24</b>					

**Subject Teacher**  
**Mrs. Sangita Kudale**

**Principal**  
**Mr. S.N. Patil**

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<b>ACA/DI/15</b>	<b>Monthwise Plan</b>	<b>Academic Year 2023-24</b>
<b>Subject- Geography</b>		
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Sr No	Chapter Name	Month
1	Earth movement	August
2	Weathering & Mass wasting	September
3	Agents of erosion	October
4	Climatic regions	October
8	Biomes	October
5	Global climate change	November
6	Ocean resources	December
7	Indian ocean-Relief & strategic	December
9	All Practicals	January & February
9	Disaster management	March

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<b>ACA/DI/15</b>	<b>Exam Plan</b>	<b>Academic Year: 2023-24</b>
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### GEOGRAPHY

Exam Name	Chapter No.	Chapter Name	Marks	Dates
Unit Test I	1	Earth movement	25 Marks	13-10-23 to 18-10-23
	2	Weathering & Mass wasting		
Term I	3	Agents of erosion	50 Marks	31-10-23 to 08-11-23
	4	Climatic regions		
	8	Biomes		
Unit Test II	5	Global climate change	25 Marks	22-01-24 to 25-01-24
	6	Ocean resources		
Term End	7	Indian ocean-Relief & strategic importance	80 Marks	21-03-24 to 29-03-24
	9	Disaster Management		
	1 to 8	All topics		
Practical Exam		All Practicals	20 Marks	14-03-24 to 19-03-24

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