

**DEPARTMENT OF GEOGRAPHY**  
**Weekly Teaching Plan**  
**2022-23**

Class: B.A III (Semester 5<sup>TH</sup>)

**THEORY: WORLD REGIONAL GEOGRAPHY**

**PRACTICAL: MAP PROJECTIONS AND FIELD WORK**

Month	Week 1	Week 2	Week 3	Week 4
	25 Aug.-27 Aug.	29 Aug.-03 Sep.	05 Sep.-10 Sep.	12 Sep.-17 Sep.
<b>Topics to be Covered</b>	<b>Theory:</b> Introduction to World Map- Continents and Oceans  <b>Practical:</b> Introduction to Globe, Latitudes and Longitudes	<b>Theory:</b> Relief of North America  <b>Practical :</b> Introduction to Map Projections and their importance	<b>Theory:</b> Drainage and Climate of North America.  <b>Practical :</b> Construction of Cylindrical Projections	<b>Theory:</b> Soils and Vegetation of North America.  <b>Practical :</b> Construction of Mercator's Projection
Month	Week 5	Week 6	Week 7	Week 8
	19 Sep.-24 Sep Oct.	26 Sep.-01 Oct.	03 Oct.-08 Oct.	10 Oct.-15 Oct
<b>Topics to be Covered</b>	<b>Theory:</b> Demographic resources of North America  <b>Practical :</b> Construction of Simple Conical Projection with one standard parallel and two standard parallel	<b>Theory:</b> Energy and Power resources of North America.  <b>Practical :</b> Construction of Polyconic and Bonne's Projection	<b>Theory:</b> Agriculture and Industry of North America  <b>Practical :</b> Construction of Gnomonic and Stereographic Projection.	<b>Theory:</b> Trade and Transport of North America  <b>Practical:</b> Construction of Orthographic and zenithal Equal Area Projection
Month	Week 9	Week 10	Week 11	Week 12
	17 Oct.-22 Oct.	24 Oct.-29 Oct.	31 Oct Nov. – 05 Nov.	07 Nov. – 12 Nov.
<b>Topics to be Covered</b>	MST	MST	<b>Theory:</b> Natural Resources of South America and Europe <b>Practical:</b> Construction of Sinusoidal Projection	<b>Theory:</b> Demographic resources of South America and Europe <b>Practical :</b> Construction of Mollweide's Projection
Month	Week 13			
	14 Nov. – 18 Nov.		28 Nov – 03 Dec	
<b>Topics to be Covered</b>	<b>Theory:</b> Economic Resources of South America and Europe			

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## Department of Geography

### Weekly Teaching Plan

**2022-23**

**Class: B.A III Semester-VI**

Month	Week 1	Week 2	Week 3	Week 4
<b>February</b>				
<b>Topics to be Covered</b> <u>AFRICA</u>	<b>Theory:</b> natural resources-relief, drainage, vegetation, soils of Africa  <b>Practical:</b> Introduction to Field work	<b>Theory:</b> Demographic resources- Distribution, density, urbanisation  <b>Practical :</b> How to prepare questionnaire	<b>Theory:</b> agriculture in Africa  <b>Practical :</b> Surveying Techniques	<b>Theory:</b> Minerals, Industries, Trade & Major transport Routes of Africa  <b>Practical :</b> Field Survey , Data collection
<b>Month</b>	<b>Week 5</b>	<b>Week 6</b>	<b>Week 7</b>	<b>Week 8</b>
<b>March-</b>				
<b>Topics to be Covered</b> <u>OCEANIA</u>	<b>Theory</b> natural resources-relief, drainage, vegetation, soils of Oceania  <b>Practical :</b> Compilation of Collected data	<b>Theory :</b> Demographic resources- Distribution, density, urbanization in Oceania  <b>Practical :</b> Report writing	<b>Theory:</b> Agriculture in Oceania  <b>Practical :</b> Report writing	<b>Theory:</b> Minerals, Industries, Trade & Major transport Routes  <b>Practical :</b>
<b>Month</b>	<b>Week 9</b>	<b>Week 10</b>	<b>Week 11</b>	<b>Week 12</b>
<b>April</b>				
<b>Topics to be Covered</b> <u>Asia</u>	<b>Theory</b> natural resources-relief, drainage, vegetation, soils of Asia  <b>Practical :</b>	<b>Theory :</b> Demographic resources- Distribution, density, urbanization in Asia  <b>Practical :</b>	<b>Theory:</b> Agriculture in Oceania  <b>Practical :</b>	<b>Theory:</b> Minerals, Industries, Trade & Major transport Routes  <b>Practical :</b>

  
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