

**Semester IV**

**09. MAJOR COURSE- MJ 6: Subject: WORLD REGIONAL GEOGRAPHY**

**Allotted: 72 Lecture**

**Course Objective:**

**The Learning objective of this course are as follows-**

- 1. To explain the physical features, drainage and climatic feature of continents.**
- 2. To familiarise students about major physiographic region of continents.**

<b>Sl.</b>	<b>Unit</b>	<b>Topics</b>	<b>Methodology</b>	<b>Assessment</b>	<b>Outcome</b>
1	<b>Unit 1: 17 Lectures</b>	Asia - Physical features, Drainage & Climatic condition & Climatic Regions; agriculture and major Industry; geographical account of Great plains of China, Indus basin.	<ul style="list-style-type: none"> <li>• Lecture</li> <li>• Digital Classes</li> <li>• Group Discussion</li> <li>• Self-study</li> <li>• Ex-situ Examples.</li> <li>• Practical</li> </ul>	<ul style="list-style-type: none"> <li>• Quiz on basic concepts</li> <li>• Practical Class Test</li> <li>• Assignments</li> <li>• Presentation</li> </ul>	<ul style="list-style-type: none"> <li>• Help students understand the region's geography, climate, and economic activities</li> </ul>
2	<b>Unit2: 15 Lectures</b>	Europe- Physical features, Drainage & Climatic condition & Climatic Regions, agriculture and major Industry, geographical account of Steppe's grassland, Rhine basin.	<ul style="list-style-type: none"> <li>• Lecture</li> <li>• Digital Classes</li> <li>• Group Discussion</li> <li>• Self-study</li> <li>• Ex-situ Examples.</li> <li>• Practical.</li> </ul>	<ul style="list-style-type: none"> <li>• Quiz on basic concepts and Theories</li> <li>• Practical Class Test</li> <li>• Assignments</li> <li>• Presentation</li> </ul>	<ul style="list-style-type: none"> <li>• Help students understand the region's geography, climate, and economic activities</li> </ul>
3	<b>Unit3: 10 Lectures</b>	North America - Physical features, Drainage & Climatic condition & Climatic Regions, agriculture and Major industry, geographical account of Appalachian Highland, Central Plains.	<ul style="list-style-type: none"> <li>• Lecture</li> <li>• Digital Classes</li> <li>• Group Discussion.</li> <li>• Ex-situ Examples.</li> <li>• Practical.</li> </ul>	<ul style="list-style-type: none"> <li>• Quiz on basic concepts and Theories</li> <li>• Practical Class Test</li> <li>• Assignments</li> <li>• Presentation</li> </ul>	<ul style="list-style-type: none"> <li>• Help students understand the region's geography, climate, and economic activities</li> </ul>

			<ul style="list-style-type: none"> <li>• Self-study</li> </ul>		
4	<b>Unit4: 15 Lectures</b>	South America - Physical features, Drainage & Climatic condition & Climatic Regions, agriculture and major industry, geographical account of Pampas, and Amazon Rainforest	<ul style="list-style-type: none"> <li>• Lecture</li> <li>• Digital Classes</li> <li>• Group Discussion</li> <li>• Self-study</li> <li>• Ex-situ Examples.</li> </ul>	<ul style="list-style-type: none"> <li>• Quiz on basic concepts and Theories</li> <li>• Class Test</li> <li>• Assignments</li> <li>• Presentation</li> </ul>	<ul style="list-style-type: none"> <li>• Help students understand the region's geography, climate, and economic activities</li> </ul>
5	<b>Unit5 15 Lectures</b>	Australia & New Zealand (Oceania) - Physical features, Drainage & Climatic condition & Climatic Regions, agriculture and major industry, geographical account of Dawns grassland, and Great Sandy desert	<ul style="list-style-type: none"> <li>• Lecture</li> <li>• Digital Classes</li> <li>• Group Discussion</li> <li>• Self-study</li> <li>• Ex-situ Examples.</li> <li>•</li> </ul>	<ul style="list-style-type: none"> <li>• Quiz on basic concepts and Theories</li> <li>• Class Test</li> <li>• Assignments</li> <li>• Presentation</li> </ul>	<ul style="list-style-type: none"> <li>• Help students understand the region's geography, climate, and economic activities</li> </ul>

**Suggested Readings:**

1. Hussain, M. (2016) World Geography, Rawat Publications.
2. Douglas, L. Johnson.,(2009): World Regional Geography, Tenth edition, Pearson Education Inc, New Jersey.