

Govt. Shivalik college , Naya Nangal

Course outcomes (sessions 2022-23 )

Department of Geography

<b>Course Name:</b> B.a 1 ( sem 1 &2)	<b>Course code:</b> ARTB1110T	
<p><b>Sem-1 ( Geomorphology )</b></p> <p><b>Outcomes:</b></p> <ol style="list-style-type: none"><li>1. Students will get a better grasp of the importance of geography in community engagement as well as an appreciation for it.</li><li>2. Physical geographic processes and the effect of the physical environment on human populations will all be understood by students.</li><li>3. Students will be able to conceptualize in spatial terms to comprehend what has happened in the past, as well as to understand the present and plan for the future, utilizing geographic concepts.</li><li>4. Students will have a basic awareness of human influences on the physical environment.</li><li>5. Students will have a basic awareness of factors influencing spatial distribution of population and mobility.</li><li>6. Students can recognize and evaluate how geographic ideas are used in everyday life to solve real-world challenges.</li></ol> <p><b>Practical: ( Field work and Practical)</b></p> <p><b>Outcomes: ARTB1111P</b></p> <ol style="list-style-type: none"><li>1. To study the different aspects of map designing.</li><li>2. Form an understanding of the various types of thematic mapping techniques.</li><li>3. Ability to prepare thematic maps for given socio-economic data.</li></ol>		
<b>Sem-2 ( Climatology &amp; Oceanography)</b>		

**Outcomes: ARTB1210T**

1. To learn about evolution of ocean basins through the study of continental Drift and sea floor spreading theory.
2. Introduction to bottom relief of oceans.
3. To get a better understanding of ocean deposits and resources.
4. Recognize the human impact on oceans.
5. To learn about climate, and climatic conditions.

**Practical: ( Field work and Practical)**

**Outcomes: ARTB1211P**

1. To know the method of representation of relief.
2. To learn about techniques of slop analysis.
3. To investigate the morphometry of drainage basins.
4. To study the different aspects of map designing.

