

**Govt. Shivalik college , Naya Nangal**  
**Course outcomes (sessions 2020-21)**  
**Department of Geography**

<b>Course Name:</b> B.a 2 ( sem 3 &4)	<b>Course code:</b>	
<p><b>Sem-1 ( Geography of resources and environment)</b>  <b>Outcomes:</b></p> <ol style="list-style-type: none"> <li>1. Introduction to various approaches adopted by Geographers to study man- environment relationships.</li> <li>2. Appreciate ecological and physical Sciences principles and methods, and their use in environmental studies.</li> <li>3. Effectively communication various issues created by humans and how they impact the physical environment.</li> <li>4. To generate awareness about National and International environmental Laws.</li> </ol> <p><b>Practical: ( Field work and Practical)</b>  <b>Outcomes:</b></p> <ol style="list-style-type: none"> <li>1. To Understand the basics , historical development and significance of cartography.</li> <li>2. To study the different aspects of map designing.</li> <li>3. Form and understanding of the various types of thematic mapping techniques .</li> <li>4. Ability to prepare thematic maps for given socio-economic data.</li> </ol> <p><b>Sem-2 ( Geography of punjab)</b>  <b>Outcomes:</b></p> <ol style="list-style-type: none"> <li>1. The course is of a great value for candidates appearing in the competitive exams conducted by the union and the state public service commission .</li> <li>2. It helps to keep pace with ever changing scenario on the geographical horizon of Punjab.</li> </ol>		

3. It helps to understand the process of economic development and also the factors responsible for slow progress in economic and commercial growth of the nation.

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

**Outcomes:**

1. Recognize the importance of use of data in Geography.
2. The students will know how the statistical theories and functions will be applied in Geography.
3. Interpret statistical data for a holistic understanding of geographical phenomena.
4. To comprehend correlations and regression among Spatio -temporal data.
5. To learn about spatial statistics and mapping attribute data using various spatial statistical techniques.

