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Prof. V. C. V. L.  
27/1/22

**COURSE OUTCOME OF GEOGRAPHY: 2020-21**

**DEPARTMENT OF GEOGRAPHY**

**KENDRAPARA AUTONOMOUS COLLEGE**

**KENDRAPARA**

The main aim of subject geography at the U.G level is to develop knowledge about the earth and its attribute, distribution, variation and its cause, interdependence, root cause of geographical problems and its solution, processes of geographical phenomena etc.

- **CORE-1 (GEOMORPHOLOGY):** To make students familiar and understand with different types of landforms and the process of their origin on the earth surface.
- **CORE-2 (CARTOGRAPHY):** To make the students familiar about the techniques of map making, graphs and diagrams to represent the spatio-temporal data on map.
- **CORE-3 (CLIMATOLOGY):** To make students to understand different concepts processes of atmosphere and to make them understand about different climatic phenomena.
- **CORE-4 (HUMAN GEOGRAPHY):** To make students familiar with distribution, types and processes of settlement. Urbanization processes and its impact on society. Enhance the knowledge about the demographic composition and structure and resources.
- **CORE - 5 (PRINCIPLE OF CARTOGRAPHY):** To make the students familiar about the techniques of map making, graphs and diagrams to represent the spatio-temporal data on map.
- **CORE - 6 (REGIONAL GEOGRAPHY OF INDIA):** to enhance the knowledge about physical as well as socio-economic aspect of our motherland, India and related problems and its remedial measures.
- **CORE - 7 (SETTLEMENT AND POPULATION GEOGRAPHY):** To make students familiar with distribution, types and processes of settlement. Urbanization processes and its impact on society. Enhance the knowledge about the demographic composition and structure and resources.
- **CORE - 8 (EVOLUTION OF GEOGRAPHICAL THOUGHT):** To make the students familiar with the contribution of geographers towards geography make them familiar with the techniques to apply to solve the spatio-temporal problems.

- CORE - 9 (HUMAN GEOGRAPHY):** To make students familiar with distribution, types and processes of settlement. Urbanization processes and its impact on society. Enhance the knowledge about the demographic composition and structure and resources.
- **CORE - 10 (REGIONAL PLANNING AND DEVELOPMENT):** To enhance knowledge about different types of region along with their problem and techniques to solve the problem. To make the students understand about different growth model and its application in different regions.
- **CORE-11 (HYDROLOGY AND OCEANOGRAPHY):** To enhance the understanding among the students about the dynamics of oceans and hydrological concepts and issues.
- **CORE-12 (RESEARCH METHODOLOGY):** To enhance the creativity of students and make them with research techniques so that they can enhance the critical thinking to solve a problem.
- **DSE - 1 (GEOGRAPHY OF ODISHA):** To develop geographical knowledge about Odisha, Its Physiography, Agriculture, Natural Settings, Industries, Demography and Transport.
- **DSE - 2 (BIODIVERSITY AND CONSERVATION):** To enhance the knowledge about biodiversity, causes of biodiversity, conservation and management of biodiversity in India.
- **CORE-13 (DISASTER MANAGEMENT):** To enhance the knowledge about different disasters, its distribution and its impact on human being and techniques to minimize the effect of that disaster.
- **CORE-14 (REMOTE SENSING AND G.I.S):** To make students familiar with different techniques of remote sensing and GIS and their application in different fields.
- **DSE - 3 (NATURAL RESOURCE MANAGEMENT):** To make students familiar with different types of resource, its distribution, exploitation, conservation and management.
- **DSE - 4 (DISSERTATION AND PROJECT REPORT):** To make students efficient to make a project on a particular problem and give solution to that problem applying previous knowledge and techniques.