

**DANTULURI NARAYANA RAJU COLLEGE (A) BHIMAVARAM**  
(A College with potential for excellence)

**DEPARTMENT OF GEOGRAPHY**

**Course outcome**

S.L No	Semesters	Course code	Course	Course Outcome
1	I	1110-1A	Regional geography of India	Understand the location Physiographic, Drainage system, climate condition, and vegetation of India To know the silent feature, problems and prospects of Agriculture Study the problems and prospect of industrial Area. Population Composition in India
2	II	1110-1B	Physical Geography-1	To know the nature, scope and physical Geography Study the formation of Rocks Understand the earth movements, Earthquakes, and Volcanoes To study the concepts of cycle of erosion by W.H. Davis
3	III	1210-2A	Physical Geography-2	Understand the origin composition and structure of atmosphere To study atmospheric pressure, pressure belts planetary winds and Monsoons Studies of Koppen climatic changes. To know the temperature and salinity of ocean and ocean currents
4	IV	1210-2B	Human Geography	Studies of Nature scope and Historical development of Human Geography Know the human adoption to the environment like Eskimos Bushman Gonds Gujjars. Understand the distribution of world population and desnsity To study the rural settlements and urban settlements
5	V	1310-3A	Economic Geography	Understand the nature and scope of relationship of economic geography Know the world natural resources

				of spatial distribution of food crops rice and wheat and commercial crops like sugar cane and cotton Understand the classification of Industries
6	V	1410-4A	Introduction to Remote sensing	Know the basis of Remote sensing, Electromagnetic spectrum Understand the types of remote sensing Satellites Studies of applications of Remote sensing techniques
7	VI	1310-3B	Geographical information Systems	Understand the History of GIS Studies the software and Hardware Know the GPS satellites and its applications Understand the Remotesensing and GIS integration
8	VI	1410-4B	Regional geography of Asia	Know the location and relief of Asia Understand the climatic condition, vegetation, and crops. Know the mineral wealth iron ore, coal and petroleum Studies of Industries shipbuilding petrochemicals
9	VI	1410-5B	Regional geography of South East Asia	Understand the location and relief of south east Asia To know the vegetation, soils of SEA Studies of Thailand location and relief Studies of Malaysia location and relief Studies of Indonesia location and relief
10	VI	1410-6B	Regional geography of Southwest Asia	To understand the location of South west Asia To know the climatic condition of south west Asia Studies of vegetation, agriculture, different types of crops Studies of Iran location and relief Studies of Iraq location and relief Studies of Afghanistan and relief