

DEPARTMENT OF GEOGRAPHY
PROGRAMME NAME: THREE YEARS [CBCS] B.A. PROGRAMME COURSE
COURSE SPECIFIC OUTCOMES

COURSE CODE	COURSE NAME	COURSE OUTCOMES
SEMESTER - 1 GEGRDSC1	PHYSICAL GEOGRAPHY	<p>KNOWLEDGE GAINED:</p> <p>1] Study landforms and the related processes from the traditional concept to the contemporary development in Geomorphology</p> <p>2] Gain in-depth knowledge on the influence of various types of rocks on the development and evolution of the landforms; hydrologic characteristics of an open channel flow that produce erosional and depositional landforms; form- process interaction in the landform development and some modern methods of geomorphic analysis of the landforms through the concept of geomorphic threshold, geochronological methods and extreme events and equilibrium</p> <p>PRACTICAL</p> <p>1] Develop an idea about different type of scale.</p> <p>2] Knowledge gain about different map projection.</p>
SEMESTER- 11 GEGRDSC2	HUMAN GEOGRAPHY	<p>KNOWLEDGE GAINED:</p> <p>1] knowledge about major themes of human geography and idea about space and society.</p> <p>2]Build an idea about population growth and distribution of population.</p> <p>PRACTICAL-</p> <p>1] Know about data representation line, bar and circle</p>

		2] Develop an idea about thematic mapping.
SEMESTER- 111 GEGRDSC3	REGIONAL DEVELOPMENT	KNOWLEDGE GAINED 1] understanding and identifying regions as an important component of geography. 2] identify the various components of development and regional disparities in order to establish balanced development measures.. PRACTICAL- 1] Understand about Indian Topographical map of plain and plateau region. 2] knowledge gain about geological maps both folded and uniclinal structure.
GEGRPSEC1	REMOTE SENSING OR RURAL DEVELOPMENT	KNOWLEDGE GAINED: 1] Gain knowledge of remote sensing principles, and image reflecting. 2] Knowledge gain about satellite image and application of remote sensing. OR 1] Knowledge gain about concept, basic elements, and measures of level of rural development. 2] Knowledge gain about major rural development programme.

SEMESTER –IV GEGRDSC4	SPATIAL INFORMATION TECHNOLOGY	KNOWLEDGE GAINED: 1] Understand about concept and torical development. 2] Knowledge about web data sources, data structures, data interpolation and modeling. PRACTICAL- 1] Identification of physical and cultural features of aerial photography and uses of pocket stereoscope. 2] Practices about statistical techniques.
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SEMESTER—II

COURSE CODE	COURSE NAME	COURSE OUTCOMES
GEGRPSEC2	GIS OR TOURISM MANAGEMENT	KNOWLEDGE GAINED: 1] Knowledge gain about concept and components of geographical information system. 2] understading about GIS data structure and data analysis. Or 1] Understanding about concept , nature and inter relationships of tourism, recreation and leisure. 2] Understand about types of tourism.

SEMESTER- V GEGRPDSE1	DISASTER MANAGEMENT OR SUSTAINABLE DEVELOPMENT	KNOWLEDGE GAINED: 1] Understand the definition , classification of hazards and disasters. 2] Develop an idea about factors, consequences and management of earthquake, landslide , flood etc. 3] Knowledge gain about disaster preparedness and management policies. OR 1] Knowledge about components, limitation and historical background of sustainable development. 2] Understand about sustainable development policies. PRACTICAL- 1] Project work...student understand process of ground level survey and prepared a case study report about the survey area.
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GEGRPGE- I	PHYSICAL GEOGRAPHY	KNOWLEDGE GAINED: 1] Understand the basic theories and concepts. 2] Understanding about different rock types, geomorphic processes and different erosional and depositional features created by river, glacier and wind. PRACTICAL- 1] 1] Develop an idea about different type of scale. 2] Knowledge gain about different map projection
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SEMESTER- VI GEGRPDSE2	CLIMATE CHANGE ,VULNERABILIT Y AND ADAPTION OR RURAL DEVELOPMENT	KNOWLEDGE GAINED: 1] Understand the science of climate change and its origin, scope and trends. 2] learn about the factors and effect of climate change. 3] Discuss the issues of global warming and green house gases. Or 1] Understand the concept , basic elements of rural development and measures of the levels of rural development. PRACTICAL: 1] Project work...student understand process of ground level survey and prepared a case study report about the survey area.
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GEGRPGE2	GEOGRAPHY OF INDIA	KNOWLEDGE GAINED 1] Know about their own country land formation, climate , natural vegetation. 2] understand the social distribution of population of their country. PRACTICAL- 1] Understand about Geological map. 2] Understand about Indian Topographical map of plateau region.
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