

B.SC GEOGRAPHY

2021 SYLLABUS ONWARDS

COURSE OUTCOMES

SEMESTER – I GEOMORPHOLOGY – I

Course Code: U21GET11

Course Outcomes:

After the completion of the course, students will be able to

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|------------|---|-----------|
| C01 | After this lesson, the students will have acquired knowledge about the relationship of physical geography with other branches of earth science and divisions of physical geography. | K2 |
| C02 | Students will understand an overview of the structure of the earth, origin, composition and interior of the earth. | K2 |
| C03 | Students will have basic concepts about relief features of plateaus, hills, foothills, valleys, plains and flood plains. | K2 |
| C04 | Students will understand the endogenic and exogenetic movements of the earth. | K2 |
| C05 | Students will learn about the effects of hazardous | K4 |

SEMESTER – I

PRACTICAL – I – FUNDAMENTALS OF MAP MAKING AND RELIEF REPRESENTATION

Course Code: U21GEP11

Course Outcomes:

After the completion of the course, students will be able to

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|------------|--|-----------|
| C01 | After this paper, basic knowledge of scales and measurements. | K2 |
| C02 | Students will be understand and knowledge use of instruments. | K3 |
| C03 | Students will learn practically explain the rotometer. | K3 |
| C04 | Student shall know how to measurement of area by square and plain meters methods. | K4 |
| C05 | Students will be acquiring knowledge about the base level of the features of the maps. | K5 |

SEMESTER – II
GEOMORPHOLOGY – II

Course Code: U21GET21

Course Outcomes:

After the completion of the course, students will be able to

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|------------|---|-----------|
| C01 | Geomorphology produces an outcome, indicating that students should be able to work out a geomorphic process. | K2 |
| C02 | Students will have acquired knowledge about the development of the earth's crust and methods of development of the major landforms. | K2 |
| C03 | Students will be able to understand the processes by which transportation of earth material occurs through fluvial and gravitational processes. | K2 |
| C04 | Students will be able to determine the physical, chemical and biological processes controlling the modern evolution of identified landforms. | K4 |
| C05 | Students shall get to know about the formation of the earth's surface features, the role played by humans in changing the landscape and the significance of landforms in shaping the physical environment in an area. | K5 |

SEMESTER – II
CARTOGRAPHY

Course Code: U21GET22

Course Outcomes:

After the completion of the course, students will be able to

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|------------|---|-----------|
| C01 | Students will be aware the knowledge about the relationship of cartography with other branches of earth science and disciplines of geography. | K2 |
| C02 | Students can identify the earth's dimensions relating the cartographic problems and their geographic coordinate system. | K2 |
| C03 | Students can evaluate the techniques of scales and suitable projections of different maps. | K3 |
| C04 | Students will understand the various map components with help of SOI and NATMO. | K4 |
| C05 | After that they will get the capacity of map making with suitable cartographic symbols | K5 |

SEMESTER – III
CLIMATOLOGY – I
Course Code: U21GET31

Course Outcomes:

After the completion of the course, students will be able to

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|------------|--|-----------|
| C01 | Students will understand the composition and structure of the atmosphere. | K2 |
| C02 | The students will be able to explain the position of weather phenomena, winds, humidity, precipitation and heat budget. | K2 |
| C03 | They will be able to understand the elements and processes of climates, different climatic types and climate change. | K2 |
| C04 | Students will be understood the mean global atmospheric circulations and disturbances, world climate systems, climatic variability and change. | K4 |
| C05 | Students will be able to identify of climatic differentiation and the consequences of human activities. | K4 |

SEMESTER – III
ELECTIVE – I – BASICS OF REMOTE SENSING AND GIS
Course Code: U21GEE311

Course Outcomes:

After the completion of the course, students will be able to

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|------------|---|-----------|
| C01 | Students will demonstrate knowledge of the foundations and theories of geographic information systems (GIS) and use the tools and methods of GIS. | K2 |
| C02 | Students will demonstrate their knowledge of physical geography and the methods and techniques for observing, measuring, recording and reporting on geographic phenomena. | K2 |
| C03 | Students will demonstrate their competence to work individually and as a team to develop and present a client-driven GIS solution. | K2 |
| C04 | Student will be familiar with modern techniques in Geography. | K4 |
| C05 | Students will be prepared to apply their skills in professional careers for UGC NET/SLET exams and other competitive exams including the civil services. | K5 |

SEMESTER – III

ELECTIVE – I – REGIONAL GEOGRAPHY OF ASIA

Course Code: U21GEE312

Course Outcomes:

After the completion of the course, students will be able to

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|------------|--|-----------|
| C01 | They can know about their land formation, climate and natural vegetation. | K2 |
| C02 | Understand climatic condition and seasons in Asia. | K2 |
| C03 | Understand the irrigation and agricultural developments. | K2 |
| C04 | They understand the economic resources of Asia | K2 |
| C05 | Evaluating the impacts of human activities on natural environments special reference to Asia | K4 |

SEMESTER – III

ELECTIVE – I – CLIMATE CHANGE: VULNERABILITY AND ADAPTATION

Course Code: U21GEE313

Course Outcomes:

After the completion of the course, students will be able to

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|------------|---|-----------|
| C01 | Understanding the foundational concepts of climate change and its impacts | K2 |
| C02 | Assessing the human and environmental vulnerability to climate change | K3 |
| C03 | Learning the various adaptation and mitigation for reducing the impacts of climate change and national action plan. | K2 |
| C04 | Students will also have knowledge about climate change to impact on agriculture and water, flora and fauna and human health | K2 |
| C05 | Students will be able to identify of climatic change differentiation and the consequences of human activities | K4 |

SEMESTER – III
JOB ORIENTED COURSE – I
PRACTICAL – COMPUTER APPLICATION IN GEOGRAPHY

Course Code: U21MSS31

Course Outcomes:

After the completion of the course, students will be able to

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|------------|---|-----------|
| C01 | Students will have a basic knowledge of the components of computer | K2 |
| C02 | Students will learn and understand the line graphs, poly graphs and compound line graphs. | K2 |
| C03 | Students will have an effectively Understand the dot, choropleth, pie chart. | K2 |
| C04 | Students will have the knowledge of the triangular graph. | K3 |
| C05 | Students will have an effectively Understand the traffic flow, connectivity measures and binary matrix. | K4 |

SEMESTER – III
Non – Major Elective – I - PRICIPLES OF REMOTE SENSING
Course Code: 21GEN311

Course Outcomes:

After the completion of the course, students will be able to

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|------------|---|-----------|
| C01 | Students will demonstrate knowledge of the foundations and theories of geographic information systems (GIS) and use the tools and methods of GIS. | K2 |
| C02 | Students will demonstrate their knowledge of physical geography and the methods and techniques for observing, measuring, recording and reporting on geographic phenomena. | K2 |
| C03 | Students will demonstrate their competence to work individually and as a team to develop and present a client-driven GIS solution. | K2 |
| C04 | Student will be familiar with modern techniques in Geography. | K4 |
| C05 | Students will be prepared to apply their skills in professional careers for UGC NET/SLET exams and other competitive exams including the civil services. | K5 |

SEMESTER – III
Non – Major Elective – I
SOCIAL AND CULTURAL GEOGRAPHY

Course Code: 21GEN312

Course Outcomes:

After the completion of the course, students will be able to

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|------------|--|-----------|
| CO1 | After this lesson, the students will have acquired Knowledge about the spatial distribution of social groups, religions and language groups. | K2 |
| CO2 | Students will understand an overview of the culture complex, cultural heritage and cultural imperialism. | K2 |
| CO3 | Students will understand the factors affecting human health, disease and Planning. | K3 |
| CO4 | Students will have basic concepts about boundaries and frontiers. | K2 |
| CO5 | Students will learn about the political geography. | K2 |

SEMESTER – IV
OCEANOGRAPHY
Course Code: U21GET41

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|--|-----------|
| CO1 | After this lesson the students will become able to acquaint themselves with nature and scope of oceanography and distribution pattern of land, sea and oceans. | K2 |
| CO2 | Students will have knowledge about specific concepts of oceanography into a multidisciplinary analysis of the Earth | K2 |
| CO3 | Students will also have knowledge about ocean resources, their types and distribution and their influences upon mankind. | K2 |
| CO4 | Students will be learning about the principles involved in the generation of waves and tides and evaluate their effects on coastal processes and marine ecosystems. | K4 |
| CO5 | Students will be learning about how the oceans are connected to major earth processes, such as atmospheric and oceanic circulation, climate and weather, plate tectonics and sustainability of humans. | K2 |

SEMESTER – IV
CLIMATOLOGY – II
Course Code: U21GET42

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|--|-----------|
| C01 | Students will be able to basic concepts about the structure and composition of the atmosphere and the elements of the hydrological cycle. | K2 |
| C02 | They will learn how atmosphere and climate are a critical part of the earth system and climatic variability and change are central to the issue of current and future global environmental change. | K2 |
| C03 | Understand the physical basis of the natural greenhouse effect, including the meaning of the term radioactive forcing. | K2 |
| C04 | The students will be able to apply the knowledge about the process of weather and climate, Climate Change & global warming through human activities. | K4 |
| C05 | Students will be able to develop a scientific understanding of climates and their characteristics. | K2 |

SEMESTER – IV
ELECTIVE – II – GEOGRAPHY OF TAMILNADU
Course Code: U21GEE421

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|---|-----------|
| C01 | Students can understand about the various physical features, climate and natural vegetation. | K2 |
| C02 | To identify the nature of irrigation types and various multipurpose projects with help of agricultural activity | K4 |
| C03 | Students will be identifying the different types of crops and their cultivated regions. | K2 |
| C04 | Students will be able to understanding the location of industries and their availability of mineral resources. | K4 |
| C05 | Students will have a fair knowledge about various population characteristics in relation to transport and trade | K4 |

SEMESTER – IV
SEMESTER – IV
ELECTIVE – II – POLITICAL GEOGRAPHY

Course Code: U21GEE422

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|--|-----------|
| C01 | Students will be able to trace the connection between historical process of state formation and modern developments | K2 |
| C02 | To be able to analyse and interpret the key stages in the formation of the modern nation-state | K2 |
| C03 | To understand the origins of political systems and be able to draw on the examples of different regions to explain the diversity of world orders today | K2 |
| C04 | To be able to apply geopolitical theory to analysing the phenomenon of failed states and its implications for the international politics | K3 |
| C05 | To understand the politics of integration and be able to articulate potential challenges to the conventional understanding of sovereignty | K2 |

SEMESTER – IV
ELECTIVE – II – SUSTAINABLE DEVELOPMENT

Course Code: U21GEE423

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|---|-----------|
| C01 | Students will have acquired Knowledge about the sustainable development of components, limitations and historical background. | K2 |
| C02 | Students will understand an overview of the millennium development goals of the national strategies and international experiences | K2 |
| C03 | Students will understand the different ecosystems. | K2 |
| C04 | Students will have basic concepts about challenges of universal health coverage, policies and global cooperation for climate change | K4 |
| C05 | Students will learn about the good governance. | K2 |

SEMESTER – IV
NME – II – GEOGRAPHICAL INFORMATION SYSTEM

Course Code: U21GEN411

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|--|-----------|
| C01 | Students will acquire knowledge regarding the use of modern tools and technology like GPS, GIS in geographical studies and can apply this knowledge in any field of study. | K3 |
| C02 | They can know about concepts, components, development, and types of GIS | K2 |
| C03 | Students can acquire a broad knowledge regarding GIS and can developed idea about aerial photographs, satellite imagery etc. | K4 |
| C04 | They understand about Aerial photography and Satellite Remote Sensing. | K2 |
| C05 | Develop an idea about interpretation and application of GIS | K4 |

SEMESTER – IV
NME – II – NATURAL REGIONS OF THE WOLRD

Course Code: U21GEN412

Course Outcomes:

After the completion of the course, students will have ability to

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|------------|---|-----------|
| C01 | Students will acquire knowledge regarding the Equatorial Region | K2 |
| C02 | They can know about Tropical Monsoon Region, Tropical Savanna, Climate, Soil, Vegetation, Life in Tropics and Economic Activity | K2 |
| C03 | Students can acquire a broad knowledge regarding World Grasslands | K2 |
| C04 | They understand about Arid Region. | K2 |
| C05 | To help Students learn more about their local area and describe how places make them feel. | K3 |

SEMESTER – V

PRACTICAL – II – CLIMATIC DIAGRAM AND WEATHER MAP INTERPRETATION

Course Code: U21GEP52

C01	Diagrammatic representation can be used for both the educated section and uneducated section of the society.	K2
C02	Students will be able to the graph like Hyther Graph, Climograph, and Ergo graph and difference between the Temperature and Rainfall data analysis.	K4
C03	Describe how these instruments are used to collect weather data from many geographic locations and many altitudes.	K4
C04	The role of satellites and computers in modern weather forecasting and meteorologists develop accurate weather forecasts	K3
C05	To help Students learn more about their local area and describe how places make them feel.	K5

SEMESTER – V

GEOGRAPHY OF RESOURCES – I

Course Code: U21GET51

Course Outcomes:

After the completion of the course, students will be able to

C01	Students will become sensitized the classification of resources.	K2
C02	Students will be learning conservation methods and techniques.	K2
C03	Understanding the basic concept of resource and its various types and their utilities	K2
C04	Acquiring basic information about potentials and management of resources like land, water, forest and power in global context.	K4
C05	Understanding the prevailing natural resource potential and problems of management.	K2

SEMESTER – V
WORLD REGIONAL GEOGRAPHY
Course Code: U21GET52

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|--|-----------|
| C01 | After this Lesson, the students will have acquired knowledge about the characteristics of region, Types of region, Formal, Functional and Specific region. | K2 |
| C02 | Students will have Knowledge of the Tropical Regions, Equatorial region, Savanna region, tropical monsoon region and tropical deserts. | K2 |
| C03 | Students will gain a better understanding of Mediterranean region, temperate desert region and chinna type region. | K3 |
| C04 | Students will have an effective understand the Prairie type region and West European region. | K2 |
| C05 | Students will gain Knowledge about the Taiga type, Tundra type and high mountain regions. | K2 |

SEMESTER – V
HUMAN GEOGRAPHY
Course Code: U21GET53

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|---|-----------|
| C01 | The students will be aware of the scope and contents of human geography. | K2 |
| C02 | Students will acquire an understanding regarding the relationship between prevailing geographic environment and cultural practices of human being. | K2 |
| C03 | This paper tries to build an idea among students regarding the role that geography play in community engagement. | K2 |
| C04 | Students will have a general understanding of global human population patterns, and human impacts on the physical environment. | K3 |
| C05 | Students will have a general understanding of how the physical environment, human societies, and local and global economic systems are integral to the principles of sustainable development. | K2 |

SEMESTER – V
GOEGRAPHY OF INDIA

Course Code: U21GET54

Course Outcomes:

After the completion of the course, students will be able to

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|------------|---|-----------|
| C01 | The student will get familiarized with the geographic dimensions of India in terms of its political and administrative characteristics; aspects of its regional vitality; and formation of regions. | K2 |
| C02 | The student will understand climatic condition and seasons in India. | K3 |
| C03 | They understand globalization and Indian economy and also understand the regional distribution of resource. | K2 |
| C04 | They understand the population problems in India. Access the population policies and reaction the countries. | K3 |
| C05 | Applying the knowledge of global issues to a unique scientific problem. | K4 |

SEMESTER – V
ELECTIVE – III – BIO GEOGRAPHY

Course Code: U21GEE531

Course Outcomes:

After the completion of the course, students will have ability to

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|------------|---|-----------|
| C01 | Students will be learning about the concept and relevance of biogeography, ecosystem and ecology responsible for the global trend. | K2 |
| C02 | Students will be able to biodiversity, types of biodiversity, the role of humans in ecological disturbances and conservation issues and identify ecological aspects of the environment. | K3 |
| C03 | Able to Geography converging and forming our biosphere. | K2 |
| C04 | Students will be able to discuss the basics of ecosystem services and the consequences of ecosystems. | K4 |
| C05 | Able to apply interaction of biotic and abiotic resources. | K4 |

SEMESTER – V
ELECTIVE – III – INDUSTRIAL GEOGRAPHY

Course Code: U21GEE532

Course Outcomes:

After the completion of the course, students will have ability to

C01	Students will be able to identify the different industrial regions in India	K2
C02	Students will gain knowledge about the Weber's Theory	K3
C03	Students will be learning the significance of various industries.	K2
C04	Evaluating the impacts of industrialization growth on natural environments, social and economic special reference to India	K4
C05	After complete the lesson students got the appropriate awareness about Industrial Policy of India	K5

SEMESTER – V
ELECTIVE – III – DISASTER STUDIES

Course Code: U21GEE533

Course Outcomes:

After the completion of the course, students will have ability to

C01	Describe Definitions and Terminologies used in Disaster Management, Types and Categories of Disasters	K2
C02	Students will be able to challenges posed by Disasters and Impacts of Disasters	K2
C03	Describe various disasters that India is vulnerable to, and the hazard maps that enable them to visualize their vulnerabilities	K3
C04	To understand about the Natural Disasters its Causes and Consequences	K4
C05	To learn about Disaster Management and Mitigation.	K2

SEMESTER – VI
SBE - PRACTICAL – III
APPLICATIONS OF STATISTICAL METHODS IN GEOGRAPHY
Course Code: U21GES53

Course Outcomes:

After the completion of the course, students will have ability to

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|------------|---|-----------|
| C01 | Keeping in view the nature of data and purpose of study, students would be able to make a rational choice amongst listed various statistical methods. | K2 |
| C02 | Demonstrate understanding of basic concepts of probability and statistics embedded in their courses. | K3 |
| C03 | Students will be able to how to apply discrete and continuous probability distribution to various business problems. | K3 |
| C04 | Show proficiency in basic statistical skills embedded in their courses. | K4 |
| C05 | Students shall know how to organize, manage, and present data. | K5 |

SEMESTER – V
VALUE ADDED COURSE
FIELD WORK AND RESEARCH METHODOLOGY
(PRACTICAL)

Course Outcomes:

After the completion of the course, students will have ability to

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|------------|---|-----------|
| C01 | Students should understand the link between quantitative research questions and data collection | K2 |
| C02 | Learn the significance of field work in geographical studies. | K2 |
| C03 | Understand the meaning of field and identifying the case study. | K2 |
| C04 | Know about different types of field techniques. | K4 |
| C05 | Develop an idea about research problems. | K5 |

SEMESTER – VI
GEOGRAPHY OF RESOURCES – II

Course Code: U21GET61

Course Outcomes:

After the completion of the course, students will be able to

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|------------|---|-----------|
| C01 | Students will become sensitized to concept and classification of resources, use or misuse and will learn conservation methods and techniques. | K2 |
| C02 | Develop an idea about resource. | K3 |
| C03 | Understand the agricultural recourses | K2 |
| C04 | Acquire knowledge about different types of Mineral and power resources. | K2 |
| C05 | Showing an awareness and responsibility for the environment. | K4 |

SEMESTER – VI
GEOGRAPHICAL THOUGHT

Course Code: U21GET62

Course Outcomes:

After the completion of the course, students will be able to

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|------------|---|-----------|
| C01 | The paper will be useful for students in understanding perspectives on the development and contemporary trends in geography and its systematic study. | K2 |
| C02 | Students will demonstrate an advanced understanding of the historical development of geographical thought. | K2 |
| C03 | Develop an idea about evolution of geographical thinking and disciplinary trends in Germany, France, Britain, and United States of America. | K2 |
| C04 | Build an idea about between environmental determinism and possibilism, systematic and regional. | K2 |
| C05 | Know about the modern geographical thoughts and contribution of geography. | K4 |

SEMESTER – VI
PRACTICAL – SOCIO ECONOMIC DATA ANALYSIS AND
IMAGE INTERPRETATION

Course Code: U21GEP63

Course Outcomes:

After the completion of the course, students will be able to

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|------------|--|-----------|
| C01 | Students will learn about the Simple line graph, Semi log - log log graph, Age and Sex Pyramid, Triangular graph and Population potential map. | K3 |
| C02 | Students will learn and understand the Connectivity measures, Alpha, Beta and Gamma indices and Accessibility measures Binary matrix. | K3 |
| C03 | Students will know the Index of Industrial Diversification. | K3 |
| C04 | Students will have the knowledge of the Crop Combination analysis, Weaver's, Doiand Rafiullah's methods, Crop diversification Bhatia's method. | K4 |
| C05 | Students will gain knowledge about the Nelson's and Rafiullah's method. | K5 |

SEMESTER – VI
PRACTICAL – FUNDAMENTALS OF MAP PROJECTIONS

Course Code: U21GEP64

Course Outcomes:

After the completion of the course, students will be able to

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|------------|---|-----------|
| C01 | Students can be trained the basic principles of geographic coordinate systems in relation to the earth shape. | K2 |
| C02 | Students will be able to identify how to drawn our earth surface in a suitable projection in our place | K3 |
| C03 | Students will be able to identifying the different forms of projections in relation to the surface of the earth transformed into a flat surface drawn by plain paper. | K3 |
| C04 | Students will develop a solid understanding of the distortion of various map projection on the earth surface | K2 |
| C05 | After complete the lesson students got the appropriate awareness of coordinate system of projection in various countries of the world. | K5 |

SEMESTER – VI
REGIONAL GEOGRAPHY OF NORTH AMERICA
Course Code: U21GET63

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|---|-----------|
| C01 | They can know about their land formation, climate and natural vegetation in North America | K2 |
| C02 | They understand the economic resources of region. | K2 |
| C03 | Students will be identifying the different types of crops and their cultivated regions. | K2 |
| C04 | Students will be able to understanding the location of industries and their availability of mineral resources. | K2 |
| C05 | Students will have a fair knowledge about various population characteristics in relation to transport and trade | K2 |

SEMESTER – VI
ELECTIVE – IV – TRAVEL AND TOURISM
Course Code: U21GEE641

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|---|-----------|
| C01 | They can know about their land formation, climate and natural vegetation in North America | K2 |
| C02 | They understand the economic resources of region. | K2 |
| C03 | Students will be identifying the different types of crops and their cultivated regions. | K2 |
| C04 | Students will be able to understanding the location of industries and their availability of mineral resources. | K2 |
| C05 | Students will have a fair knowledge about various population characteristics in relation to transport and trade | K2 |

SEMESTER – VI
ELECTIVE – IV – TRAVEL AND TOURISM

Course Code: U21GEE641

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|--|-----------|
| C01 | After this lesson students will have acquired about tourism and history of tourism. | K2 |
| C02 | Students will have understood the tourism development. | K2 |
| C03 | Student under the element of tourism and socio economic tourism. | K3 |
| C04 | Acquire knowledge about the tourism potential and different tourism organizations in India. | K3 |
| C05 | Students will be able to apply the principles of tourism to a local, regional or national community to develop a tourism policy and plan based on tourism parameters | K3 |

SEMESTER – VI
ELECTIVE – IV – ECOLOGY OF THE WORLD

Course Code: U21GEE642

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|--|-----------|
| C01 | After this lesson the students will become able to demonstrate a history of social and environmental processes that have influenced forming of the world's major cultural regions. | K2 |
| C02 | Will become able to compare evolutionary processes of human societies under different historical, cultural and environmental perspectives. | K2 |
| C03 | Will acquire knowledge of major regions of the world with cultural and physical features. | K2 |
| C04 | Know about different types of region in the world | K2 |
| C05 | Students can acquire knowledge regarding developed, underdeveloped and developing regions of the world. | K4 |

SEMESTER – VI

ELECTIVE – IV – GEOGRAPHY OF HEALTH

Course Code: U21GEE643

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|---|-----------|
| C01 | They can know about their Geographical factors affecting in human health | K2 |
| C02 | They understand the health risks of region. | K2 |
| C03 | Students will be identifying the different types of diseases. | K3 |
| C04 | Students will be able to understanding the Climate Change and Human Health. | K4 |
| C05 | Students will have a fair knowledge about various communicable and non – communicable diseases in relation to Geographical perspectives | K2 |

SEMESTER – VI

SBE – PRACTICAL – PRINCIPLES OF SURVEYING

Course Code: U21GES64

Course Outcomes:

After the completion of the course, Students will be able to

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|------------|---|-----------|
| C01 | Students can learn the basic principles of survey in relation to their survey instruments. | K2 |
| C02 | They got the capability of handling the survey instruments with direct field knowledge | K3 |
| C03 | Students can be able to do the field work using various instruments like graphical survey methods | K4 |
| C04 | Students will be able to demonstrate an understanding to the direction related measuring survey equipment's | K4 |
| C05 | After complete the lesson they got the appropriate knowledge of handling different survey methods | K5 |