

BA GEOGRAPHY HONOURS

COURSE OUTCOMES

CLASS	COURSE NAME	CODE	COURSE OUTCOME
B.A. 1 st Year HOUN.	Geomorphology	GEOGH101CC	1.Students will learn to make a conceptual understanding about the various relief features of first order, second order and third order on the surface of the earth. 2.Students will also come to know about the general understanding of the conceptual and dynamic aspects of Geomorphology in various fields with main focus on its applied aspects and relevance.
B.A. 1 st Year HOUN.	Cartographic Techniques	GEOGH102CC-P	1.It gives students significant opportunity to enhance their knowledge of cartography 2.Exhibit strong skills of map making and map reading amongst them.
B.A. 1 st Year HOUN.	Human Geography	GEOGH103CC	1.Understand the nature of human geography, population distribution, and demographic transition theory. 2.Human races, religions, and their distribution; urban settlement trends and patterns.
B.A. 1 st Year HOUN.	Thematic Cartography	GEOGH104CC-P	1.Students will gain an understanding of mapping physical phenomena, mapping Social Phenomena, mapping Economic data and get familiar with

			<p>nature and history of cartography, map essentials and classification, types of data and symbols Cartographic communication process etc.</p> <p>2.It gives students significant opportunity to enhance their knowledge and skills of map making. To make students aware about reading techniques through the use of various statistical techniques such as bar diagrams, Choropleth technique.</p>
B.A. 1 st Year HOUN.	Disaster Management	GEOGH105EG	<p>1.Demonstrate a thorough understanding of disaster concepts and classification, spatial distribution, causes, and impact in India.</p> <p>2.A view of the causes, impact, and distribution of human-caused disasters in India, as well as mitigation and preparedness</p>
B.A. 1 st Year HOUN.	REGIONAL DEVELOPMENT	GEOGH108EG	<p>1.Determine the concept of region, types of regional planning, and the need for regional planning; ideal planning region, and agro-ecological zones.</p> <p>2.Apply regional planning models in the Indian context; problem regions and regional</p>

			plans with regard to area development.
B.A. 2 nd Year HOUN.	Climatology	GEOGH201CC	1.The course aims to provide clear understanding of atmosphere and related phenomena. 2.The students will get familiar with general and local air circulation.
B.A. 2 nd Year HOUN.	Statistical Methods in Geography (P)	GEOGH202CC-P	1.Recognize the geographical data matrix, sources, and scale measurement; tabulation and descriptive statistics, central tendency, and coefficient of variables. 2.Examine sampling techniques, theoretical distributions and probability, as well as correlation and regression.
B.A. 2 nd Year HOUN.	Geography of India	GEOGH203CC	1.The course aims to introduce the students to the physiographic divisions of India, its vegetation and climate. 2.It will provide better understanding of population related phenomena to the students.
B.A. 2 nd Year HOUN.	Economic Geography	GEOGH204CC	1.Understand the nature and scope of economic geography, economic activity classification, and economic activity theories. 2.Explore primary and

			secondary activities, as well as tertiary activities and current issues.
B.A. 2 nd Year HOUN.	Environmental Geography	GEOGH205CC	<ol style="list-style-type: none"> 1.It aims to provide better understanding of Environment, ecosystem, their meanings and components to students. 2.It aims to provide better understanding of man-environment relationship and concept of Biomes to the students.
B.A. 2 nd Year HOUN.	Field Work and Research Methodology (P)	GEOGH206CC-P	<ol style="list-style-type: none"> 1.Demonstrate an intended to give students with the knowledge and abilities necessary to effectively design, execute, and report on field-based projects, with a focus on geographic and environmental data collecting and analysis. 2.It also aims to get research excellence because they provide the means to gather high-quality data, develop innovative methodologies, make original contributions, and foster a deep understanding of research subjects. They also enhance problem-solving skills, facilitate interdisciplinary collaboration, and promote the practical application of research in regional planning and

			decision-making.
B.A. 2 nd Year HOUN.	Remote Sensing (P) SEC	GEOGH207SEC-P	<p>1.Students will be introduced to the basics of remote sensing, and its application in academic disciplines and professional industries with emphasis on image acquisition and data collection in electromagnetic spectrum.</p> <p>2.To provide students with a comprehensive understanding of remote sensing principles and applications, preparing them to work in fields related to environmental management, geospatial technology, and scientific research.</p>
B.A. 2 nd Year HOUN.	Geographical Information System (Practical) SEC	GEOGH209 SEC-P	<p>1.Students will read, interpret, and generate maps and other geographic representations as well as extract, analyze and present information from a spatial perspective.</p> <p>2.To make students aware about the use of various GIS software.</p>
B.A. 2 nd Year HOUN.	Climate Change: Vulnerability and Adaptation	GEOGH 211EG	<p>1.Understand climate change, global warming, physical, economic, and social vulnerability.</p> <p>2.Examine the impact of climate change on agriculture, human</p>

			health, adaptation, and mitigation in South Asia.
B.A. 2 nd Year HOUN.	Sustainable Development	GEOGH214EG	<ol style="list-style-type: none"> 1. The students will understand the meaning, components and history of sustainable development. 2. The students will understand the concept of MDGs and India's progress with reference to it.
B.A. 3 rd Year HOUN.	Regional Planning and Development	GEOGH301CC	<ol style="list-style-type: none"> 1. To make the students understand concept of Regional Planning and Planning Regions. 2. It introduces students to Regionalization of India for planning purpose.
B.A. 3 rd Year HOUN.	Remote Sensing & GIS	GEOGH302CC-P	<ol style="list-style-type: none"> 1. It aims to equip students with a comprehensive understanding of both remote sensing and GIS, enabling them to address complex spatial challenges, make informed decisions, and excel in careers related to environmental management, geospatial technology, urban planning, and scientific research. 2. To increase awareness of GIS and modeling tools for improving map making skills and business potential.
B.A. 3 rd Year HOUN.	Evolution of Geographical Thought	GEOGH303CC	<ol style="list-style-type: none"> 1. Students will be introduced to the field of geography and

			<p>characteristics of geographical work, place of geography in the classification of sciences, geography as a social and natural sciences.</p> <p>2. Students will be able to think in spatial terms to explain what has occurred in the past as well as using geographic principles to understand the present and plan for the future.</p>
B.A. 3 rd Year HOUN.	Disaster Management Based Project Work (P)	GEOGH304CC-P	<p>1. To familiarize students with the various disasters and the ways to mitigate them through field observation.</p> <p>2. It aims to prepare students to engage in practical, hands-on disaster management work, contribute to community resilience, and make informed decisions in addressing the challenges posed by natural and human-induced disasters.</p>
B.A. 3 rd Year HOUN.	Population Geography	GEOGH305EDS1	<p>1. Understand the scope and nature of population geography, including theories, distribution, and growth.</p> <p>2. Understand population dynamics, composition, and characteristics; current population issues</p>
B.A. 3 rd Year HOUN.	Agricultural	GEOGH308EDS2	<p>1. It aims to introduce students to the meaning</p>

	Geography		and scope of Agriculture Geography. 2.To make students understand world agricultural patterns and the agricultural regions of India.
B.A. 3 rd Year HOUN.	Political Geography	GEOGH310EDS3	1.Define the concept, nature, and scope of political geography, as well as electoral geography and its theories. 2.Distinguish resource conflicts such as water, forest, and mineral conflicts; displacement and rehabilitation policies; and special economic zones.
B.A. 3 rd Year HOUN.	Hydrology and Oceanography	GEOGH311EDS4	1.To introduce the students to the meaning, scope Hydrology and concepts of hydrological inputs and outputs. 2.To introduce students to the river basins and their problems.