

B.A. in Geography

PROGRAMME SPECIFIC OUTCOMES (PSOs)-

Program Outcome (After 3 Years of Study)

- a) This course provides the basic ideas and concepts of Physical & Human aspect of Geography.
- b) This course intends to orient the learner with the Approaches to the broader discipline Geography.
- c) It will help in developing analytical and critical thinking based on the themes and issues geography.
- d) It eventually prepares the students to understand the development of the subject and delve around issues suited to the needs of the contemporary world.
- e) It will help in exhaustive understanding of the basic concepts of Geography and an awareness of the emerging areas of the field.
- f) Acquisition of in-depth understanding of the applied aspects of Geography as well as interdisciplinary subjects in everyday life.
- g) Improvement of critical thinking and skills facilitating.
- h) The application of knowledge gained in the field of Geography in the classroom to the practical solving of societal problems.
- i) The programme orients students with traditional geographical knowledge along with advanced contemporary skills like remote sensing and GIS.

PROGRAMME NAME- B.A. (COURSE OUTCOMES)

YEAR	SEM.	COURSE CODE	THEORY/ PRACTICAL	COURSE TITLE	COURSE OUTCOMES (On completion of this course, students will be able to understand followings features.)
1	1 st	A110101T	Theory	Physical Geography	<ol style="list-style-type: none"> 1. The Earth geomorphic transition from beginning to present day. 2. Plate tectonics and related movements. 3. Landforms carved by various agents of erosion. 4. Earth's climate and that factors that influence it and oceans system and biogeography of the world.
1	1 st	A110102P	Practical	Elements of	To understand the basic idea of

				Map and Surveying	Map, Scale and Topographic sheets.
1	2 nd	A110201T	Theory	Human Geography	<p>1. To understand the Concept, Nature, Meaning and Scope of Human Geography.</p> <p>2. To understand the natural and Cultural Changes in and around the Human Environs and their interrelationship</p> <p>3. Evolution to civilization and various cultural development and cultural system according to religion, language and geography, and global cultural changes.</p> <p>4. To study the origin and growth of culture and agriculture and its basic concepts.</p>
1	2 nd	A110202P	Practical	Thematic Mapping and Surveying	<p>1. The basic idea of Map, Scale and Topographic sheets.</p> <p>2. This paper enables the students to understand the techniques of map making and understanding the different elements of map making through the use of geographical and statistical methods.</p>
2	3 rd	A110301T	Theory	Environment, Disaster Management and Climate Change	<p>1. The course aim is to give basic understanding of concept Environment, Climate Change and Disaster Management.</p> <p>2. Understanding of the concept of appraisal and conservation of Environment and Natural Resources.</p>

					<p>3. It will help in developing understanding about various Impacts of Climate Change.</p> <p>4. This course shall introduce the basic concepts related to disaster Management.</p> <p>5. This paper shall help in understanding Global effort in field of disaster management.</p>
2	3 rd	A110302P	Practical	Statistical Techniques and Surveying	<p>1. Differentiate between qualitative and quantitative information.</p> <p>2. To understand the nature of various data.</p> <p>3. To understand sampling methods for data collection.</p> <p>4. To present data through graphical and diagrammatic formats.</p> <p>5. To use the concept of probability mainly the normal distribution.</p>
2	4 th	A110401T	Theory	Economic Geography	<p>1. Define Meaning, concepts and approaches of Economic Geography</p> <p>2. Understand the nature of Economic activities, Resource Distribution</p> <p>3. Understand the Effect of globalization on developing countries.</p> <p>4. Describes the concept of economic geography.</p> <p>5. Describe realized human and economic activities in the world.</p>
2	4 th	A110402P	Practical	Weather	<p>1. Identify the various Survey</p>

				Maps, Geological Maps and Surveying	Operations and Survey Instruments. 2. To understand the idea of Basic and applied Instrumental surveying
3	5 th	A110501T	Theory	Regional Geography	1. To understand the concept of Region and Regional Planning. 2. To familiarize the students with Theories and Models for Regional Planning. 3. To develop understanding about concept of Development, Sustainable. 4. To study about region 5. To study the different approaches of regional geography
3	5 th	A110502T	Theory	Basics of Remote Sensing and GIS	Understand the Basic idea and application of Remote sensing Techniques and Geographical Information System.
3	5 th	A110503R	Practical	Tour and Tour report	1. The variation among geographical locations. 2. Interaction with people with different natural and cultural settings. 3. Study physical and human geography of area being visited. 4. Learn to prepare tour report.
3	5 th	A110504R	Practical	Project Report-1	1. In-depth knowledge of research methodology. 2. Learn to prepare Project Report.
3	6 th	A110601T	Theory	Geography of India	1. Understand the importance of “Ek Bharat Shrestha Bharat” 2. Understand the wider aspects of

					<p>Geography of India.</p> <p>3. Understand the location, Physiography, Drainage, Climate, and Vegetation of India.</p> <p>4. To understand the environmental global problems such as deforestation, desertification, depletion of ozone, global warming, La-nina and El nino.</p>
3	6 th	A110602T	Theory	Evolution of Geographical Thoughts	<p>1. Understand the contribution of Indian and other renowned Geographers.</p> <p>2. Understand the concept of evolution of Geographical Thought.</p> <p>3. Students should obtain knowledge on the most influential epochs and schools in the history of Geography as a discipline.</p>
3	6 th	A110603P	Practical	Remote Sensing and GIS	<p>1. Understand and Conceptualize Remote Sensing and GIS Technique.</p> <p>2. Understand the use of various image processing Software</p> <p>3. Basic idea of Geographical Information System</p>
3	6 th	A110604R	Practical	Project Report-2	<p>1. In-depth knowledge and application of RS and GIS technology in research.</p> <p>2. Learn to prepare Project Report.</p>