

Programme Specific Outcomes

B.A. (Geography)

1. Survey, map and plan layouts for different geographical areas
2. To acquaint the students with basic of Statistical data.
3. To acquaint the students with the principles of surveying.
4. To introduce students Environment and its relation with Geography.
5. Understand the impact of water, air and noise pollution, and the methods of waste containment, and specify, design and analyze water, sewerage and industrial effluent conveying and treatment systems.
6. Specify, assess and formulate environmental hazards monitoring systems
7. To enable students to apply Previous knowledge in Problems and Prospects of agriculture

Course Outcomes

B.A. Geography

Physical Geography

1. To introduce the students to the basic concepts in Physical Geography.
2. To introduce latest concepts in Physical Geography.
3. To acquaint the students with the utility and application of Physical Geography in different regions and environment.
4. To make students aware about Earth system (Lithosphere).

Human Geography

1. Gain knowledge about major themes of human geography.
2. Develop an idea about space and society.
3. Build an idea about population growth and distribution of population.
4. Know about population –resource relationship

Economic Geography

1. Understand the concept of economic activity, factors affecting location of economic activity.
2. Gain knowledge about different types of primary activities.
3. Develop an idea about different types of secondary activities.
4. Acquire knowledge about different types of tertiary activities.

Geography of India

1. They can know about their own countries land formation, climate and natural vegetation.
2. They understand the economic resources of India.
3. They understand the social distribution of population of their country.
4. Develop an idea about regionalisation of India.

Environmental and Resource Geography

1. Gain knowledge about concept, scope of environmental geography and components of environment.
2. Develop an idea about human-environment relationships.
3. Know about environmental programmes and policies.
4. Understand the concept of different types of resources.
5. Acquire knowledge about different types of power resources.
6. Explain population - resource relationship and different types of population resources.