

Yashwantrao Chavan Warana Mahavidyalaya, Warananagar
Department of Geography

Course Outcomes (CO), Program outcomes (PO), and Program Specific Outcomes (PSO)

A) Both COC/ Life -long learning and Extension Educational course

Title of course	Sr. No	Course Outcomes (Statement)
Tourism	1	1. Knowledge Domain- To generate opportunities of self employment 2. Skill Domain- To get actual experience of tour management by Excursion tours

B) U.G. Course/ Programme

Sr. No	Title of course	Course Outcomes (Statement)
1.	CBCS B.A.I, Sem. I, Physical Geography (DSE-1)	Knowledge Domain- 1. To introduce the latest concept in physical geography. 2. To acquaint terrain feature of the earth surface. Skill Domain- 1 The scientific observation of natural element. 2 The realization mutual relationship between biotic and a biotic elements.
2.	CBCS B.A.I, Sem. II, Human Geography (DSE-2)	Knowledge Domain- 1. To inculcate the value of natural environment in human life. 2. To explain the stages of human development. Skill Domain- 1. Student understands the importance of natural resources in human development. 2. Student can find relationship between economic activity and natural resources.
3.	B. A. II, Sem. III Paper- III, Soil Geography	Knowledge Domain- 1. To familiarize the students with basics and fundamental concepts of Soil Geography. 2. Students are aware about soil is key resource for the development of man. Skill Domain- 1. Student can differentiate the types and characteristics of soils. 2. To analyze the cropping patterns with soil types.
4.	B. A. II, Sem. III Paper- IV, Resource Geography	Knowledge Domain- 1 To examine the major natural resources. 2 To study the sustainable development. Skill Domain- 1. The realization of role of resources in diversity of human life. 2. To find out the opportunities of trading activity.

5.	B. A. II, Sem. IV Paper- V, Oceanography	<p>Knowledge Domain-</p> <ol style="list-style-type: none"> 1. To acquaint the students with the basic and fundamental concepts of oceanography. 2. The students should know hypsographic curve and properties of oceans. <p>Skill Domain-</p> <ol style="list-style-type: none"> 1. The student can understand the proportion of oceans and source of resources. 2. The students should aware about pollution of oceans.
6.	B. A. II, Sem. IV Paper- VI, Agricultural Geography	<p>Knowledge Domain-</p> <ol style="list-style-type: none"> 1. To familiarize the students with the ideas, innovations, modern technology is used in agriculture. 2. To examine the role of agriculture in changing nature of India Economy. <p>Skill Domain-</p> <ol style="list-style-type: none"> 1. Student should realize the difference in cropping patterns according to natural features. 2. Student can find out production of different crops in concern region.
7.	B.A.III, Sem. V Paper. III Physical Geography of India	<p>Knowledge Domain-</p> <ol style="list-style-type: none"> 1. To acquaint the students with distinct dimensions of India. 2. To understand the physical and cultural set up of the Country. 3. To help the students to understand recent trends in Regional geography. <p>Skill Domain-</p> <ol style="list-style-type: none"> 1. The student gets deferential information of their country. 2. The students enrich their general knowledge.
8.	B.A.III, Sem. V, Paper. VIII Economic Geography	<p>Knowledge Domain-</p> <ol style="list-style-type: none"> 1. Student should get acquainted with the relationship of human activities with resources. 2. The students should get through knowledge of regional resources. <p>Skill Domain-</p> <ol style="list-style-type: none"> 1. The students can apply global knowledge at local level. 2. The students find global market for local products.
9.	B.A.III, Sem. V, Paper IX Research Methodology	<p>Knowledge Domain-</p> <ol style="list-style-type: none"> 1. To introduce the students with to importance of research methodology. 2. To get familiarize with principle and techniques of research. <p>Skill Domain</p> <ol style="list-style-type: none"> 1. Students look towards phenomena by scientific approach in his course of life. 2. It increases interest about recent ICT tools and techniques.

10.	B.A.III, Sem. VI Paper X Economic Geography of India	Knowledge Domain- 1. To understand the economic setup of the India. 2. To get information about industry, trade and transport. Skill Domain- 1. To realize the role of transporting system in development of region. 2. To establish market network of local goods.
11.	B.A.III, Sem. VI Paper XI Urban Geography	Knowledge Domain- 1. To study the types of urban settlements, site and situation. 2. To ideas of relationship between human activities and urban development. Skill Domain- 1. To find out extension of urban settlements and opportunities of employment. 2. To guess the needful services.
12.	B.A.III, Sem. VI, Paper XII Political Geography	Knowledge Domain- 1. To acquaint the students with distinct dimensions of Political geography. 2. To evaluate Geo-political issues in the world. Skill Domain- 1. To find out the role of natural resources, in political Impact 3. To Student can explain the relation of development of region and unity of political leader?
13.	B.A.III, Sem. VI, Paper XIII Map Work and Map Interpretation	Knowledge Domain- 1. To introduce the students with the importance of map making and map interpretation. 2. To provide the training in analysis of landforms. Skill Domain- 1. Students should develop skill of interpretation. 2. Students can handle smoothly the weather instruments.
14.	B.A.III, Sem. VI, Paper XIV Advanced tools techniques and field work	Knowledge Domain- 1. To enhance the skill of the students in instrumental survey. 2. To enable the students understand the use of ICT. Skill Domain- 1. Students should prepare map of land survey. 2. Student able to organize excursion tour.

Head
Department of Geography