

K. N. Bhise Arts, Commerce and Vinaykarao Patil Science College, Bhosare
Department of Geography

Programme Outcomes, and Programme Specific Outcomes

Sr. No.	Programme	Programme Objectives	Programme Specific Outcomes
1	B. A. Geography	<p>PO 1. Human-Environment Relationship: To aware about environment and how environment affect on human processes and how human activities are effect on environment.</p>	<p>PSO1. Teaching should bring about importance of environment and human activities operating over the Earth Surface.</p>
		<p>PO2. Understanding of The Complexities of Our World: Geography provides students with a highly transferable set of skills and an understanding of the complexities of our world. Learn how economic, social and cultural processes affect health and wellbeing</p>	<p>PSO2 Teaching and practical knowledge bring and to understand the different process active on the earth surface and within the Earth with a high and low magnitude.</p>
		<p>PO3.Social Interaction: Importance of listening to others, Using different ways while speaking in society, Skills of disagreements and to assist in reaching to conclusion in group settings.</p>	<p>PSO 3 General issues from the syllabus are chosen for discussions and debates. In these activities the ability to form opinions, views, to express agreement, disagreement, etc. in socially acceptable ways.</p>
		<p>PO4. Communication Skills: Students will demonstrate the ability to communicate geographic information utilizing both oral and written outlets.</p>	<p>PSO 4 The intension is to develop an approach about Social, Political, and Cultural issues after learning various ideas in the classrooms.</p>
		<p>PO5. Ethical and Social Responsibility: To know value system. To take moral decisions and accept the responsibility for them.</p>	<p>PSO5 To teach ethical values to students belong to different backgrounds and maintain balance Between / among different ethical views.</p>
		<p>PO6.Environment and Sustainability: To understand the issues of environmental consciousness and sustainable development.</p>	<p>PSO6 The aim is to teach importance of ecological balance. The prescribed texts, lessons and poems can be used by teachers for this purpose.</p>
		<p>PO7.Self-directed and Life-long Learning: To gain the ability to engage in independent and life-long learning.</p>	<p>PSO7 To inspire students to gain knowledge and wisdom and teach them that gaining knowledge and wisdom is continuous and unending process apart from financial gain from the acquired knowledge and wisdom</p>

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Course Outcomes

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1	B. A. Part – I Sem. I & II Geomorphology	1. To sensitize the students about background knowledge of Geography and Geology. 2. To familiarize the students with some geomorphological concepts and processes takes place on the earth surface and within the earth crust. 3. To sensitize the students about background knowledge of Geography and Climatology. 4. To provide Knowledge about atmospheric phenomena.
2	B. A. Part – I Sem. I & II STD	1. Provide knowledge to students about the development of science and technology and contribution of some scientist. 2. To make acquaint the student with the dynamic aspects of development of science and technology. 3. To understand the scope and content STD in relation to agriculture, transport and communication etc. 4 Provide knowledge to students about the importance of resources, human health and contribution of various scientific research institutes in India.
3	B.com Part – I Sem. I & II Economic and Commercial Geography	1. To understand the scope and content of Economic Geography. 2. To Study the various types of Resources as the basis for various economic activities. 3. To integrate the various factors of economic development and to acquaint the student about dynamic aspects of Economic Geography 4. To understand the scope and content of Commercial Geography. 5.To integrate the various factors of economic development and to acquaint the student about dynamic aspects of Commercial Geography
4	B. Sc. Part – I Sem. I & II Geomorphology	1) To introduce new concept of Physical Geography. 2) To give the knowledge about geomorphology to the students. 3) To give the basic knowledge about disasters occurred at different places on the earth. 4)To make the students familiar with new terms & concepts of climatology and oceanography. 5)To know the constituents of atmosphere and hydrosphere & its dynamic nature. 6) To know the contribution of atmosphere and hydrosphere in making the Earth habitable. 7) To make the students familiar with Physical Geographical data. 8) To train the students with different cartographic techniques. 9)To introduced the students Remote Sensing and Arial Photography
5	B.A. II Sem. III & IV Geography of India	1. To familiarize the students with. Physiography, Rivers and Climate of India. 2. to understand the students Soil, Vegetation and Resource of India 3. To Familiarize the Students with Agriculture and Industries in India. 4. To acquaint the student with the Population, Transport and Trade of India.

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6	B.A. II Sem. III & IV Human Geography	<p>1) To understand the Human Geography as a basic branch of Geography along with the Dichotomy in between environmental determinism and Possibilism and man and environment relationship.</p> <p>2) To acquaint the student with the Human race, Racial Classification and Racial conflicts.</p> <p>3) To understand and familiarize the student with the human life in cold, desert, plateau and mountainous region and its adoption to environment.</p> <p>4) To familiarize the student with the nature & scope of Population Geography with growth and distribution of population.</p> <p>5) To acquaint the student with the basic concepts in population geography and population growth Theories.</p> <p>6) To introduce & understand the components of Population Geography such as migration, population composition with population policies.</p>
7.	B.A. II Sem. III & IV G.T	<p>1. To Acquaint the Student with Basic Concept of Tourism Geography</p> <p>2. To Understand the Factor Affecting the Tourism Geography</p> <p>3. To Familiarize the Students above Classification</p> <p>Main Objective of the course is to Synthesize Students with various factors of Maharashtra in respect of various resources.</p>
8.	B.Sc. II Sem. III & IV Bio-Geography And Soil Science	<p>1. To introduce the students to the basic concepts in Biogeography, So as to enable them in understand the Biogeographical principles through an interdisciplinary approach.</p> <p>2. To acquaint the students to the spatial relationship which exists between man and nature.</p> <p>3. To make the students aware of need of conservation of nature.</p> <p>4.. To acquaint the students with the study of soil, soil elements and soil types.</p> <p>5. To make students aware of soil degradation and soil conservation and its management</p>
9.	B.Sc. II Sem. III & IV Biogeography and Agriculture Geography	<p>1. To introduce the students to the basic concepts in Biogeography, So as to enable them in understand the Biogeographical principles through an interdisciplinary approach.</p> <p>2. To acquaint the students to the spatial relationship this exists between man and nature.</p> <p>3. To make the students aware of need of conservation of nature.</p> <p>4. To acquaint the students with the study of relationship between agriculture activity and geographical environment.</p> <p>5. To course further aims to familiarize the students with the modern techniques used in Agriculture Geography</p>
10	B.Sc. II Geography Practical II & III	<p>1. To introduce the important basic principal of Remote Sensing.</p> <p>2. To enable the students to use various cartographic techniques and interpretation.</p> <p>3. To introduce the use of Statistical techniques in Geographical analysis</p> <p>4. To introduce basic principal of Surveying.</p> <p>5. To enable the students to use various cartographic techniques and</p>

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		interpretation. 5. To familiarize the students with the geographical environment.
11.	B.A. Part III Sem. V Economic Geography	6. To acquaint the student with basic concepts of Economic Geography. 7. To Study the various types of Resources as the basis for various economic activities.
12.	B.A.III Sem. V Development Geography	1. To introduce the students to the Philosophical and Methodological foundation of the geography. 2. To provide information related to the major landmarks in development of geographical thought.
13.	B.A.III Sem. V Urban Geography and	1) To familiarize the students with conceptual theoretical & empirical development in settlement studies in geography and current settlement scenario in the world & India. 2) To provide the students an idea about international & national concerns on settlement issues.
14.	B.A.III Sem. VI Applied Geography	1. To familiarize the students Nature & Scope of Applied Geography. 2. To understand the various issues related to physical environment, human resources and economy ect.
15.	B.A.III Sem. VI Economic Activity	1. To acquaint the students with economic activities i.e. Agriculture, Manufacturing, Transportation economic & Trade and Tourism. 2. To acquaint the students with basic concepts of Regional Planning.
16.	B.A.III Sem. VI Political Geography	1) To sensitize the students with the problems of population growth & environmental degradation in settlement. 2) To familiarize the students with the geographical factors which have a bearing on the political / administrative organization of space. 3) To enhance awareness of multidimensional nature of geo – political space.
17.	B.A.III GEOGRAPHY Practical Paper I	1 To enable the Students to use various cartographic Techniques and interpret. 2 To introduce the importance & basic principles of Remote Sensing, G.I.S & G.P.S.
18.	B.A.III Geography Practical Paper II	1. To acquaint the students with the principles of surveying, its importance & utility in the geographical studies. 2. To introduce the students about importance & use of quantitative methods in the study of geography. 3. To acquaint the students with the field study of physical & cultural aspects