

## Youth Education Welfare Society's

## National Senior College, Nashik

### Department of Geography

<b>Program Specific Outcomes (PSO)</b>	
<b>BA (Geography)</b>	<p><b>PSO1:</b> Students completing this course will have understanding of Physical and Human Geography.</p> <p><b>PSO2:</b> Students will acquire introductory knowledge of theoretical courses like Geomorphology, Climatology, Oceanography, Economic Geography, Regional Geography, Agricultural Geography, etc.</p> <p><b>PSO3:</b> Students will acquire practical skills of Geographical Analysis and Techniques in Spatial Analysis.</p> <p><b>PSO4:</b> Students will have exposure in the field.</p> <p><b>PSO5:</b> Students will be able to solve environmental problems through thorough understanding of the subject.</p>
	<b>Program Objectives (PO)</b>
	To develop a strong footing in the fundamentals and specialize in the disciplines of his/her liking and abilities
	<b>Course Outcome (CO)</b>
<b>F.Y.B.A. Geography</b>	<p><b>Gg. 110: Elements of Geomorphology (G- I)</b></p> <p><b>CO1:</b> Understanding of the basic concepts in Geomorphology.</p> <p><b>CO2:</b> Applications of Geomorphology in different areas and environment.</p> <p><b>CO3:</b> Developing students' awareness for protection and conservation of different landforms.</p> <p><b>CO4:</b> Understanding basic as well as latest concepts in Geomorphology.</p> <p><b>CO5:</b> Applications of Geomorphology in different areas and environment.</p>
<b>S.Y B.A. Geography</b>	<p><b>Gg. 210: Elements of Climatology &amp; Oceanography (G-2)</b></p> <p><b>CO1:</b> Understanding of the basic concepts in Climatology and Oceanography.</p> <p><b>CO2:</b> Applications of Climatology and Oceanography in different areas and Environment.</p> <p><b>CO3:</b> Developing students' awareness for protection and conservation of disaster management.</p>
	<p><b>Gg. 220: Economic Geography (S-1)</b></p> <p><b>CO 1:</b> Understanding the basic concepts in Economic Geography.</p> <p><b>CO 2:</b> Applications of Economic Geography in different areas and development.</p> <p><b>CO 3:</b> Understanding various factors of economic development of country.</p> <p><b>CO 4:</b> Realization of problems of different economic aspects.</p>
	<p><b>Gg 201: Fundamentals of Geographical Analysis (S-2)</b></p> <p><b>CO 1:</b> Understanding of the students to use various Projections and Cartographic Techniques.</p>

	<p><b>CO2:</b> Understanding of the students with basic of Statistical data and diagrams.</p> <p><b>CO3:</b> Understanding of the students with the principles of surveying, its importance and utility in the geographical study.</p>
<b>T.Y B.A. Geography</b>	<p><b>Gg.-310: Regional Geography of India (G-3)</b></p> <p><b>CO 1:</b> Understanding of the students to the basic principles and concepts in Regional Geography of India</p> <p><b>CO 2:</b> Understanding of the students with the applications of Regional Geography of India in different areas and development.</p> <p><b>CO 3:</b> To study the planning Region and Development of India.</p>
	<p><b>Gg.-320: Population &amp; Settlements Geography (S-3)</b></p> <p><b>CO 1:</b> Understanding of the students to use population sources for getting population Information.</p> <p><b>CO2:</b> Understanding of the students with basic compositions of population.</p> <p><b>CO3:</b> Understanding of the students with the various theories of population &amp; migration.</p>
	<p><b>301: Techniques of Spatial Analysis (S-1V)</b></p> <p><b>CO1:</b> Understanding the basic knowledge of SOI toposheet and weather maps.</p> <p><b>CO2:</b> Applications of SOI toposheets and weather maps for regional and environmental development.</p> <p><b>CO3:</b> Understanding basic concept of Statistics and application of Statistics for research view.</p> <p><b>CO4:</b> Understanding the basic knowledge of GIS aspects.</p> <p><b>CO5:</b> Developing observational skills and project-based knowledge.</p>

## Choice Based Credit System Syllabus

**To be implemented from Academic Year 2019-2020**

**Title of the Course: B.A. (Geography)**

### **Preamble for the Syllabus:**

Savitribai Phule Pune University has decided to change the syllabi of various faculties from June,2019. Taking into consideration the rapid changes in arts & Humanities aches in different areas of Geography and related subjects board of studies in Geography with concern of teachers of Geography from different colleges affiliated to Savitribai Phule Pune University has prepared the syllabus of F.Y.B.A. Geography. To develop the syllabus the U.G.C. Model curriculum is followed.

**Preamble:** This paper intends to acquaint the students with various dimensions of Physical Geography, and its challenges. The students of Geography,F.Y.B. A.should understand the current issues in Physical

geography. Specifically Physical geography focused on Lithosphere, Fluvial Cycle, Atmosphere, Hydrosphere.

### Objectives:

- I. To introduce the students to the basic concepts in Physical geography.
- II. To introduce latest concept in Physical geography
- III. To acquaint the students with the utility and application of Physical geography in different regions and environment.
- IV. IV. To make the students aware about Earth system (Lithosphere, Atmosphere, Biosphere and Hydrosphere)

### Course Outcome:

Upon successful completion of this course, the student will be able to:

- i) The geographical maturity of students in their current and future courses shall develop.
- ii) The student develops theoretical, applied and computational skills.