

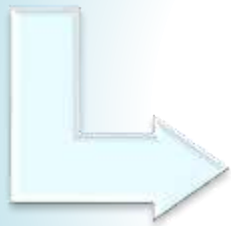


Maratha Vidya Prasarak Samaj's  
**Karmaveer Shantarambapu Kondaji Wavare**  
**Arts, Science and Commerce College, CIDCO, Nashik**  
**Uttamnagar, Nashik- 422 008 (Maharashtra)**

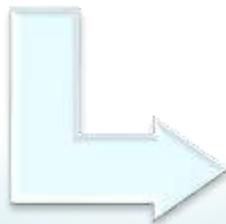
Affiliated to Savitribai Phule Pune University      Id. No. PU/NS/ASC/047/1993  
AISHE C-42086      NAAC Re-accredited 'A' Grade (III Cycle 2017-22, CGPA 3.20)  
Best College Award of Savitribai Phule Pune University Pune in 2009-10 and 2021-22

**Programme  
Outcomes (PO's)**

Internal Quality Assurance Cell



**Programme  
Specific Outcomes  
(PSO's)**



**Course Outcomes  
(CO's)**

**Syllabus: 2013 Pattern**





**Maratha Vidya Prasarak Samaj's**

**KARMAVEER SHANTARAMBAPU KONDAJI WAVARE  
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**Uttamnagar, Nashik- 422 008 (Maharashtra)**

Principal

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Id. No. PU/NS/ASC/047/1993

**Prof. (Dr) S. K. Kushare**

AISHE C-42086

NAAC Re-accredited 'A' Grade (III Cycle 2017-22, CGPA 3.20)

M.Sc., Ph. D.

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**Programme Outcome (PO's), Programme Specific Outcome (PSO's), Course Outcome (CO's)**

**Department: Geography**

**Syllabus: 2013 Pattern**

Sr.No.	Name of the Programme	Year of introduction of Programme	Duration of introduction of Programme
1	B.A. Geography	1993-1994	3 Years


**Programme Specific Outcome (PSO's): B.A. Geography**

Sr. No.	Programme Specific Outcome (BA Geography)
PSO 1	Students will understand the fundamental concepts of Geography. This course will help the students to outline the both the Earth systems and Social issues in Physical Geography and Human Geography respectively.
PSO 2	The Physical geography course explains the evolution of Earth, its atmosphere, Interior structure of the Earth and Hydrological cycle to the students. In Human Geography students are introduced with the distribution of population, urban and rural settlements and agriculture in India.
PSO 3	Students will be able to survey the land with the help of Plain table and Prismatic Compass. Surveying and Creation of Maps are the important skill in Geography and in this course student will be able to sketch and construct the Maps of their study area.
PSO 4	Students will be aware of the environmental issues such as air, water and land pollutions. In this course students are motivated towards solution orientated study of the environmental problems.
PSO 5	Geography of Maharashtra describes the Geographical, Economical and Cultural settings of the Maharashtra state to the students taken geography as their special subject.
PSO 6	Students will learn the regional geography of India in which cultural and natural regions of the country will be discussed in detail.
PSO 7	Agriculture is the most important activity in India. In this course students learn the distribution of agriculture and agricultural problems in the country.
PSO 8	The Geography special level students will be able to identify the physical and cultural features in topographic maps and also read the weather maps. Students are also introduced with the Geographical Information System (GIS) and Remote Sensing techniques and its application in geography.
PSO 9	The course will provide the practical knowledge of geography subject to the students. In this course geography students will be able to do the data collection, statistical analysis of the data and representation of the results in the form of graphs and tables.

### Course Outcome (B.A. Geography)


Class	Subject code	Title	Cos: After successful completion of this course, student will be able to
FYBA	Gg- 110 -	Elements of Geomorphology	CO 1: Students will be introduced to the basic concepts in Physical and Human Geography.
			CO 2: This course will describe the introduction of physical geography, origin of atmosphere, hydrological cycle etc. to the students.
			CO 3: Students will be able to describe the basics of human geography such as population, settlement, agriculture etc
SYBA	Gg-220	Economic Geography	CO 1: To introduce the students to the basic principles and concepts in Economic Geography
			CO 2: To familiarize the students with the applications of Economic Geography in different areas and development.
			CO 3: To integrate the various factors of economic development and to acquaint the students about this dynamic aspect of economic geography.
	Gg-201	Fundamentals of Geographical Analysis	CO 1: Students will aware of the basics of Statistical data used in geography.
			CO 2: Students will learn the principles of surveying and its importance in the geographical study.
			CO 3: Students will draw the Projections and Cartographic Techniques used in geography
	Gg-210	Geography of Disaster Management	CO 1: To introduce students the concept of disaster & its relation with Geography.
			CO 2: To familiarize the students with the utility & application of hazards in different areas & its management.
			CO 3: To make the students aware of the need of protection & disaster management.
TYBA	Gg-320	Agricultural Geography	CO 1: Students will learn the Agricultural activities related with Geography.
			CO 2: Students will learn the new techniques applied by different peoples in the agriculture.
			CO 3: Students will identify the problems and opportunities in agriculture industry.
	Gg-301	Techniques	CO 1: Students learn the SOI toposheet scales and map

Class	Subject code	Title	Cos: After successful completion of this course, student will be able to
		of Spatial Analysis	reading techniques. CO 2: Students will used toposheets and weather maps for interpretation CO 3: Students will learn the modern techniques used in geography such as GIS and Remote sensing.
	Gg-310	Regional Geography of India	CO 1: Students will learn the geography of the country. CO 2: Students will be able to identify the problems of the country. CO 3: Students will estimate the regions of the India to region specific studies.

  
HoD, Geography

  
IQAC Coordinator



  
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**Syllabus: 2019 Pattern**





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**Programme Outcome (PO's), Programme Specific Outcome (PSO's), Course Outcome (CO's)**

**Department: Geography**

**Syllabus: 2019 Pattern**

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### Course Outcome (B.A. Geography)

Class	Subject code	Title	Cos: After successful completion of this course, student will be able to
FYBA Sem I	110 A	Physical Geography	CO 1: Students will be introduced to the basic concepts in Physical Geography.
			CO 2: This course will describe the introduction of physical geography, origin of atmosphere, hydrological cycle etc. to the students.
			CO 3: Students will be able to describe the basics of human geography such as population, settlement, agriculture etc
FYBA Sem II	120 B	Human Geography	CO 1: Students will be introduced to the basic concepts in Human Geography.
			CO 2: This course will describe the introduction of Human activities.
			CO 3: Students will be able to describe the basics of human geography such as population, settlement, agriculture etc.

Class	Subject code	Title	Cos: After successful completion of this course, student will be able to
SYBA SEM III	Gg: 210(A)	Environmental Geography I	CO 1: To generate the consciousness about lively environment among the student.
			CO 2: To explain the students with fundamental concepts of environment geography for development in diverse areas.
			CO 3: To make aware the students about the problems of environment, their utilization and conservation for sustainable development.
	Gg: 220(A)	Geography of Maharashtra - I	CO 1: To explain the Geography of our State to the students.
			CO 2: To create awareness among the students about extent of problems and scenario in Maharashtra.
			CO 3: To help students in understanding of inter relationship between the subject and the society.
	Gg: 201(A)	Practical Geography – I (Scale and Map Projections)	CO 1: To introduce the basic concepts in Practical Geography among students.
			CO 2: To allow students to use different Scales and Projection Techniques in Geography.
			CO 3: To explain students with the usefulness of various Projections in Geographical knowledge.
	Skill	Applied Course of Disaster Management	CO 1: To introduce basic concepts of Disaster Management (DM).
			CO 2: To pound the critical thinking and problem solving abilities on disaster management.
			CO 3: To facilitate students to evaluate the situation and design plan for Disaster management.
SYBA M IV	Gg: 210(B)	Environmental Geography II	CO 1: To introduce the fundamental concepts of Environment Geography.
			CO 2: To explain students about the past, presents and future value of natural resources.
			CO 3: To make aware students about the problems of environment, its utilization and conservation in the view of sustainable development.
	Gg:	Geography of	CO 1: To introduce the Agriculture problems and prospects

Class	Subject code	Title	Cos: After successful completion of this course, student will be able to
	220(B)	Maharashtra – II	of Maharashtra to the students. CO 2: To know the population distribution and settlement pattern in Maharashtra state. CO 3: To understand the prospectus in Tourism activity in Maharashtra and the role of MTDC and Role of MIDC in industrial development in rural region of Maharashtra.
	Gg:201 (B)	Practical Geography – II (Cartographic Techniques, Surveying and Excursion / Village / Project Report)	CO 1: To introduce the students to the basic and modern concepts in Cartography. CO 2: To explain the students with the effectiveness and applications of various Cartographic Techniques. CO 3: To introduce the newest concepts about the modern cartography in the field of Geography.
	Skill	Applied Course of Travel and Tourism Geography	CO 1: To develop basic framework to understand the basics of tourism management. CO 2: To appraise the role of transport in travel and tourism industry. CO 3: To develop the skills to arrange, manage and implement various types of tours among the students.
TYB A SEM V	Gg: 310 (A)	Geography of Tourism –I	CO 1: To introduce the basic concepts in Tourism Geography to students. CO 2: To understand the different types of Tourism. CO 3: To achieve the knowledge about different aspects of Tourism Geography.
	Gg: 320 (A)	Geography of India –I	CO 1: To explain the students with geography of our country. CO 2: To make the student aware of the magnitude of troubles and scenario of our country. CO 3: To help the students to know the relationship between the subject and the society.
	Gg:301 (A)	Gg: 301(A) Practical Geography – I (Techniques of Spatial Analysis)	CO 1: To introduce the basic concepts and techniques of Practical Geography. CO 2: To introduce SOI toposheets to the students and obtain the knowledge of toposheet interpretation. CO 3: To introduce the students with Weather Maps and acquire the Knowledge of its interpretation.
	SEC	(Value/skill based course) Research Methodology – I	CO 1: To introduce the basic concept in research methodology. CO 2: To make students to know the basic framework of sampling and data collection. CO 3: To develop the understanding of a range of sampling methods and techniques used in Research.
TYB A	Gg:310 (B)	Geography of Tourism –II	CO 1: To know the history of Tourism. CO 2: To introduce the basic concepts in Tourism



Class	Subject code	Title	Cos: After successful completion of this course, student will be able to
SEM VI			Geography to the students.
			CO 3: To know the different types of Tourism.
	Gg: 320(B)	Geography of India –II	CO 1: To acquaint the students with geography of our Nation.
			CO 2: To help the students to understand the inter relationship between the subject and the society.
			CO 3: To help the students to understand the recent trends in regional studied
	Gg: 301(B)	Practical Geography – II (Techniques of Spatial Analysis, Surveying and Excursion / Village / Project Report)	CO 1: To introduce the students with Aerial Photographs, Satellite Images and obtain the knowledge to interpret.
			CO 2: To explain students with the spatial and structural characteristics of Practical Geography.
			CO 3: To make students understand the elementary and essential principles on field of practical work.
	(Value/skill based course)	Research Methodology – II	CO 1: To spot the various sources of information for data collection.
			CO 2: Understanding of the conducting various surveys on various issues and develop the Report writing skill of students.
CO 3: To make students understand the research report writing.			



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