



# P.P.N. (P.G.) College, Kanpur

96/12 Mahatma Gandhi Marg, Kanpur -208001

•Telefax: (0512)2361924 • Mob.: 8707538344•

•Website: www.ppncollege.org• •email: ppncollegekanpur@gmail.com•

## UG GEOGRAPHY COURSE OUTCOMES(COs) CERTIFICATE IN GEOGRAPHY (B.A.)

<b>FIRST YEAR</b>	<b>SEMESTER - I</b>	<b>Physical Geography</b>		<b>Code: A110101T</b>	<b>Theory</b>	<b>Credit: 04</b>	
		On completion of this course the students will be able to:					
		<b>CO 1</b>	The Earth geomorphic transition from beginning to present day.				
		<b>CO 2</b>	Plate tectonics and related movements.				
		<b>CO 3</b>	Landforms carved by various agents of erosion.				
		<b>CO 4</b>	Earth's climate and that factors that influence it.				
		<b>CO 5</b>	Oceans system and biogeography of the world.				
	<b>SEMESTER - II</b>	<b>Elements of Map and Surveying</b>		<b>Code: A110102P</b>	<b>Practical</b>	<b>Credit: 02</b>	
		<b>CO 1</b>	To understand the basic idea of Map, Scales and Topographic Sheet.				
		<b>CO 2</b>	To understand the idea of basic and applied knowledge of Plane Table surveying.				
		<b>Human Geography</b>		<b>Code: A110201T</b>	<b>Theory</b>	<b>Credit: 04</b>	
		<b>CO 1</b>	To understand the Concept, Nature, Meaning and Scope of Human Geography.				
		<b>CO 2</b>	To understand the natural and cultural changes in and around the human environs and their interrelationship.				
		<b>Thematic Mapping and Surveying</b>		<b>Code: A110202P</b>	<b>Practical</b>	<b>Credit: 02</b>	
<b>CO 1</b>	Students will be able to understand the basic idea of Map, Statistics diagrams such as Choropleth, Dot method, Raster and Vector data; Prismatic Compass Survey.						

## COURSE OUTCOMES (COs) DIPLOMA IN GEOGRAPHY (B.A.)

<b>SECOND YEAR</b>	<b>SEMESTER - III</b>	<b>Environment, Disaster Management and Climate Change</b>		<b>Code: A110301T</b>	<b>Theory</b>	<b>Credit: 04</b>	
		On completion of this course the students will be able to:					
		<b>CO 1</b>	The course aim is to give basic understanding of Concept Environment, Climate Change and Disaster Management.				
		<b>CO 2</b>	Understanding of the Concepts of Appraisal and Conservation of Environment and Natural Resources.				
		<b>CO 3</b>	It will help in Developing understanding about various impact of climate change.				
		<b>CO 4</b>	This course shall introduce the basic concepts related to disaster management.				
		<b>CO 5</b>	This paper shall help in understanding global effort in field of disaster management.				
			On completion of this course the students will be able to:				



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<b>SEMESTER - IV</b>	<b>Statistical Techniques and Surveying</b>		<b>Code: A110302P</b>	<b>Practical</b>	<b>Credit: 02</b>	
	CO 1	To differentiate between qualitative and quantitative information.				
	CO 2	To understand the nature of various data.				
	CO 3	To understand Sampling methods for data collection.				
	CO 4	To present data through graphical and diagrammatic formats.				
	CO 5	To use the concept of probability mainly the normal distribution.				
	<b>Economic Geography</b>		<b>Code: A110401T</b>	<b>Theory</b>	<b>Credit: 04</b>	
	CO 1	Define meaning, concepts and approaches of economic geography.				
	CO 2	Understand the nature of economic activities, resource distribution.				
	CO 3	Understand the effect of globalization on developing countries.				
	<b>Weather Maps, Geological Maps and Surveying</b>		<b>Code: A110402P</b>	<b>Practical</b>	<b>Credit: 02</b>	
	CO 1	Identify the various survey operations and survey instruments.				
	CO 2	To understand the idea of basic and applied instrumental surveying.				
	CO 3	To understand the nature of weather maps and geological maps.				

## COURSE OUTCOMES (COs) DEGREE IN GEOGRAPHY (B.A.)

<b>THIRD YEAR</b>	<b>SEMESTER - V</b>	<b>Regional Geography and planning</b>		<b>Code: A110501T</b>	<b>Theory</b>	<b>Credit: 04</b>		
		On completion of this course the students will be able to:						
		CO 1	To understand the concept of Regional and Regional Planning.					
		CO 2	To familiarize the students with Theories and Models for Regional Planning.					
		CO 3	To develop understanding about concept of Development, Sustainable Development and Multi level planning.					
		<b>Basic of Remote Sensing and GIS</b>		<b>Code: A110502T</b>	<b>Theory</b>	<b>Credit: 04</b>		
		CO 1	Students will be able to understand the basic idea of Remote sensing, Techniques and Geographical Information System.					
		<b>Geographic Excursion and Tour Report</b>		<b>Code: A110503R</b>	<b>Practical</b>	<b>Credit: 02</b>		
		CO 1	The variation among geographical locations.					
		CO 2	Interaction with people with different natural and cultural setting.					
		CO 3	Study physical and human geography of area being visited.					
		CO 4	Learn to prepare tour report.					



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<b>SEMESTER - VI</b>		<b>Project Report - 1</b>	<b>Code: A110504R</b>	<b>Practical</b>	<b>Credit:03</b>	
	CO 1	In-depth knowledge of research methodology.				
	CO 2	Learn to prepare Project Report.				
	On completion of this course the students will be able to:					
		<b>Geography of India</b>	<b>Code: A110601T</b>	<b>Theory</b>	<b>Credit: 04</b>	
	CO 1	To understand the importance of "Ek Bharat Shrestha Bharat".				
	CO 2	To understand the wider aspect of Geography of India.				
		<b>Evolution of Geographical Thought</b>	<b>Code: A110602T</b>	<b>Theory</b>	<b>Credit: 04</b>	
	CO 1	To understand the contribution of Indian and other renowned Geographers.				
	CO 2	To understand the concept of evolution on Geographical Thought.				
		<b>Remote Sensing and GIS</b>	<b>Code: A110603P</b>	<b>Practical</b>	<b>Credit: 02</b>	
	CO 1	To understand and Conceptualize Remote Sensing and GIS Technique.				
	CO 2	Understand the use of various image processing Software.				
	CO 3	Basic idea of geographical Information System.				
		<b>Project Report - 2</b>	<b>Code: A110604R</b>	<b>Practical</b>	<b>Credit: 03</b>	
	CO 1	In-depth knowledge and application of RS and GIS technology in research.				
	CO 2	Learn to prepare Project Report.				

CO = UG GEOGRAPHY

DEPARTMENT OF GEOGRAPHY

  
Prof. Arti Vishnoi  
Dept. of Geography

  
Prof. Abha Singh  
Convener, IQAC

  
Prof. Suman Singh  
Convener, NAAC

  
Prof. Anoop Kumar Singh  
Principal