

Program Specific Outcomes (PSO) Course Outcomes (CO)

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B.A. (Geography):

- PSO1: Students completing this course will have understanding of Physical and Human Geography
- PSO2: Students will acquire introductory knowledge of theoretical courses like Geomorphology, Climatology, Oceanography, Economic Geography, Regional Geography, Agricultural Geography, etc.
- PSO3: Students will acquire practical skills of Geographical Analysis and techniques in Spatial Analysis
- PSO4: Students will have exposure in the field
- PSO5: Students will be able to solve environmental problems through thorough Understanding of the subject

Faculty of Arts:

F.Y. B.A. Geography

Gg 110 (A): Physical Geography (G- 1)

- CO1: Understanding of the basic concepts in Geomorphology.
- CO2: Applications of Geomorphology in different areas and environment.
- CO3: Developing students' awareness for protection and conservation of different landforms.
- CO4: Understanding basic as well as latest concepts in Geomorphology.
- CO5: Applications of Geomorphology in different areas and environment.
- CO6: Developing students' awareness for protection and conservation of different landforms.
- CO7: Realization of problems of erosion by soil and water and developing awareness for conservation of watershed.

Gg 110 (B): Human Geography (G- 1)

- CO1: Understanding of the basic concepts in Human Geography
- CO2: Applications of Human Geography in different areas and Demography sectors.
- CO3: Developing students' awareness for population control, to study population policy.

S.Y B.A. Geography

Gg.-210: Environment Geography- I (G-2)

- CO1: Introducing the basic concepts in Environmental Geography.
- CO2: Understanding basic fundamental concepts of environment.
- CO3: Knowing about the man and environment relationship at regional, national and global levels.
- CO4: Making awareness about environmental problems, their causes and effects as well as different environmental issues in India.

Gg 220 (A): Geography of Maharashtra (S- 1)

- CO1: Understanding of the administrative set up and physical settings of Maharashtra.
- CO2: Developing students' awareness of the magnitude of problems and prospects in Maharashtra.
- CO3: Acquiring the knowledge of students' with various geographical landforms as well as climate and resources of Maharashtra.



Gg. 201 (A) Scale and Map Projection (S2)

CO1: Develop practical skill and use of map scale and projection.

CO2: Make students aware of the new techniques, accuracy and skills of map making.

SEC – A Semester - III APPLIED COURSE OF DISASTER MANAGEMENT

CO1: Introduce basic concepts and fundamental structure of Disaster Management (DM).

CO2: Inculcate critical thinking and problem-solving abilities on disaster management.

CO3: Enable students to assess the situation and design plan for Disaster management

Gg.-210: Environment Geography- II (G-2)

CO1: Introduce basic concepts and fundamental structure of Disaster Management (DM).

CO2: Understanding the environmental planning and management as well as aware about major environmental laws in India.

CO3: Making awareness about environmental conservation in India.

CO4: Inculcate critical thinking and problem-solving abilities on disaster management.

Gg 220 (B): Geography of Maharashtra (S- I)

CO1: Understanding of the students to the problems and prospects of agriculture of Maharashtra.

CO2: Understanding of the population distribution, settlement pattern and concept of rural development.

CO3: Developing students' awareness with MTDC and MIDC in industrial development in rural areas of Maharashtra.

Gg. 201 (B) Cartographic Techniques, Surveying and Excursion / Village / Project (S2)

CO1: Develop practical knowledge and application of cartographical techniques.

CO2: Make students aware of the new techniques, accuracy and skills of Map Making.

SEC – B Semester -IV APPLIED COURSE OF Travel & Tourism

CO1: Students will be able to perform online as well as offline booking and cancellation procedures for different available modes of travel and tourism.

CO2: Students will be able to acquire earning skills in tourism industry.

T.Y B.A. Geography:

Gg: 310(A) Semester –V Geography of Tourism- I

CO 1: Understand the history of Tourism

CO 2: Introduce the students to the basic concepts in Tourism Geography.

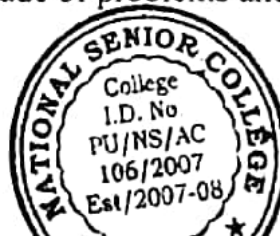
CO 3: Understand the types of Tourism

CO 4: Gain knowledge different aspects of Tourism Geography.

Gg: 320(A) Semester –V Geography of India –I

CO 1: Acquaint the students with geography of our Nation.

CO 2: Make the student aware of the magnitude of problems and Prospects at National level.



CO 3: Help the students to understand the inter relationship between the subject and the society.

CO 4: Help the students to understand the recent trends in regional studied

Gg: 301(A) Semester –V Practical Geography – I (Techniques of Spatial Analysis)

CO 1: introduce the basic concepts and techniques of Geographical Analysis.

CO 2: introduce the students with SOI Toposheet and acquire the Knowledge of Toposheet interpretation.

CO 3: introduce the students with Weather Maps and acquire the Knowledge of its interpretation.

CO 4: To introduce the students with Aerial Photographs and Satellite Images and acquire knowledge to interpret it

CO 5: acquaint students with the spatial and structural characteristics of Practical Geography.

CO 6: explain the elementary and essential principles on field of practical work.

(Value/skill based course) Research Methodology – I

CO 1: Develop the understanding of the basic concept of research

CO 2: Develop the understanding of the basic framework of sampling and data collection

CO 3: Develop the understanding of various sampling methods and techniques

Gg: 310(B) Semester –VIGeography of Tourism- II

CO 1: Understand the history of Tourism

CO 2: Introduce the students to the basic concepts in Tourism Geography.

CO 3: Understand the types of Tourism

CO 4: Gain knowledge different aspects of Tourism Geography.

Gg: 320(B) Semester –VIGeography of India –II

CO 1: Acquaint the students with geography of our Nation.

CO 2: Make the student aware of the magnitude of problems and Prospects at National level.

CO 3: Help the students to understand the inter relationship between the subject and the society.

CO 4: Help the students to understand the recent trends in regional studied

Gg: 301(B) Semester –VI Practical Geography – II (Techniques of Spatial Analysis, Surveying and Excursion /Village/ Project Report)

CO 1: introduce the basic concepts and techniques of Geographical Analysis.

CO 2: introduce the students with SOI Toposheet and acquire the Knowledge of Toposheet interpretation.

CO 3: introduce the students with Weather Maps and acquire the Knowledge of its interpretation.

CO 4: To introduce the students with Aerial Photographs and Satellite Images and acquire knowledge to interpret it

CO 5: acquaint students with the spatial and structural characteristics of Practical Geography.

CO 6: explain the elementary and essential principles on field of practical work.



(Value/skill based course) Research Methodology – II

CO 1: Identify various sources of information for data collection.

CO 2: Understanding of the conducting survey on various issues and develop the Report writing skill of students

