## **Department Of Geography**

## Govt. P.G. College Kurud

#### **Course Outcomes:**

#### **B.A.-** I

## **Subjet: Geography**

#### Paper – I: Physical Geography

Understand the structure of different part of erath and applied oceanography & climatology.

## Paper -II: Human Geography

Understand different region of human geographical knowledge and human and environment relationship.

## Paper - III: Practical Geography

Map making and scale of the maps and diagram and statistical technique knowledge about chains tap survey.

#### B.A. - II

### **Subject: Geography**

## Paper- I: Economic & Resources Geography

Main concepts of economic geography & resource use and conservation to know about agriculture regions of the world.

### Paper- II: Regional Geography with Special Reference to India

Understand regional Geography of India their physical and culture features.

#### Paper- III: Practical Geography

Making projections and statistical methods to know about weather map & prismatic compass survey.

#### B.A.- III

#### **Subject : Geography**

### Paper- I: Remote sensing & G.I.S.

Understand importance of Remote Sensing & G.I.S.

#### Paper- II: Geography Chhattisgarh

Knowledge of physical and cultural characteristics of Chhattisgarh state.

### Paper- III: Practical Geography

Understand Topographical Sheets and soio-economic survey of village.

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# Govt. P.G. College Kurud

#### **Course Outcomes:**

<u>M.A. – Ist Sem.</u>

**Subject: Geography** 

#### Paper- I: Geomorphology

Understand the structure of different part of earth and applied geomorphology.

#### Paper- II: Climatology

Understand the structure of atmosphere and differents type of climate and its characteristics.

## Paper- III: Geographical Thought

Brief knowledge of history & development of Geographical Thought contributions of various schools of thoughts.

#### Paper- IV: Geography of India

Knowledge of physical and socio-economical characteristics of India including Chhattisgarh.

## Paper- V: Practical Geography Cartography

Acquire knowledge in the field og map Making and Advanced Cartograpic\_techniques.

#### M.A.- IInd Sem.

#### **Subject : Geography**

## Paper- I: Economic and Natural Resource Management

Study of natural resource management and optimum uses of resources.

#### Paper- II: Oceanography

Understand characteristics of oceanic water and their movement.

#### Paper- III: Regional Development and Planning

Understand specific regions and their development.

#### Paper- IV : Social Geography

To know how to grow a society and their geographical aspect.

### Paper- V: Practical – II Map Projections, Map Interpretation and Surveying

Understand map projection Geological map, Topographical knowledge and digital surveying by advanced equipments.

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## M.A.- IIIrd Sem.

**Subject: Geography** 

### Paper- I: Population Geography

Knowledge of population condition of the word and related problems.

### **Paper- II: Settlement Geography**

Understand rural and urban development of settlement and there problems.

#### Paper- III Biogeography & Ecosystem

Acquire knowledge of Environment Habitat & Ecosystem Bio diversity & conservation.

### Paper- IV: Research Methodology

Understand research techniques and their uses.

### Paper- V: Practiocal – III Remote sensing and Quantitative technique

Knowledge og remote sensing, Geographic Information System.

### M.A. – IVth Sem.

## **Subject: Geography**

#### Paper- I: Geography of health

Knowledge of Human Health and their problems Geographical Factors effecting human health and diseases.

### Paper- II: Agriculture Geography

Knowledge of Agriculture Regions and their theoris.

#### **Paper- III: Environmental Geography**

Understand elements of environment and its problems and management.

### Paper- IV: Physical and Socio Economic Survey & Report Writing

Understand survey Technique and Village Survey Field Work experience Tabulation and data processing construction of maps & Diagram.

#### **Paper- Practical Geography**

Statistacal methods and new techniques GIS & GPS