

MODEL QUESTION PAPER
B.A/B.Sc Degree Examination
SECOND YEAR- III SEMESTER
GEOGRAPHY
Paper: 301- Physical Geography - II
(Effective from 2015-2016 admitted batch)

Time: 3 hours

Max.Marks:75

Part-A

Answer any five from the following questions

(5x5=25 Marks)

Each question carries 5 Marks.

1. Weather and Climate
2. Water vapor and dust particles
3. Insolation
4. Pressure belts
5. Condensation
6. Global warming
7. Land and water distribution
8. Oceanic resources

Part-B

Answer the following with internal choice

(5x10=50 Marks)

Each question carries 10 Marks

9. Discuss in detail on the structure of atmosphere.

Or

10. Write a brief note on the global heat budget.

11. What is inversion of temperature? Discuss various types.

Or

12. What is Monsoon? Explain its mechanism.

13. Write an essay about humidity and its variables?

Or

14. Describe the various forms and types of precipitation.

15. Critically analyse Koppen's climatic classification.

Or

16. Give a detailed account on the climatic change of the world.

17. What is salinity? Describe the controlling factors.

Or

18. Write a brief account on the currents of Atlantic ocean.

MODEL QUESTION PAPER
B.A/B.Sc Degree Examination
SECOND YEAR- IV SEMESTER
GEOGRAPHY
Paper: 401- Human Geography
(Effective from 2015-2016 admitted batch)

Time: 3 hours

Max.Marks:75

Part-A

Answer any five from the following questions

(5x5=25 Marks)

Each question carries 5 Marks.

1. Meaning of Human Geography
2. Distribution of tribes in India
3. Eskimos
4. Concept of Resources
5. Non recyclable components
6. Fertility and mortality
7. Urban settlement
8. Water pollution

Part-B

Answer the following with internal choice

(5x10=50 Marks)

Each question carries 10 Marks

9. Describe the Nature and scope of Human Geography.
Or
10. Discuss the concept of man and environment relationship.
11. Explain the human adaption to the hot regions of the Environment.
Or
12. Give a detailed account about the lifestyle of Gonds and Gujjars.
13. Discuss in detail about the recyclable components of resources.
Or
14. Differentiate renewable and non renewable resources.
15. Write an essay on the densely populated regions of the world.
Or
16. Critically analyze the population theory of Malthus.
17. Describe the origin and evolution of human settlements.
Or
18. Explain the influence of population pressure on Environmental degradation.