

PRABODHAN EDUCATION SOCIETY'S  
VIDYA PRABODHINI COLLEGE OF COMMERCE, EDUCATION,  
COMPUTER AND MANAGEMENT, VIDYANAGAR, PARVARI, GOA.  
F.Y.B.A.B.Ed. SEMESTER END EXAMINATION  
2018-19 (REGULAR/REPEAT)

OCT-NOV/

SUB: Geography  
SEMESTER: I

DURATION: 2Hrs.

Title: Introduction to Man's Physical World  
MAX. MARKS: 60

- Instructions:
- All questions are compulsory.
  - Figures to the right indicate marks allotted.
  - Draw sketches/diagrams wherever necessary.

Q 1. Answer any five of the following:

- Define any two definitions of geography. (5 X 2 = 10)
- Define the concept of 'food chain' in ecology.
- What is the meaning of 'Binary Star' in the hypotheses of the origin of Solar System?
- Briefly write about the concept of endogenetic force.
- Give the examples of I, II and III order of relief of the earth.
- What is your understanding about the 'Universe'?
- Highlight the elements of climate you have studied.

Q 2. Write on any five of the following:

- Bring out the difference between General and Regional geography. (5 X 2 = 10)
- What are the major themes of geography?
- What is your general understanding about the 'tidal theories' in the context of origin of solar system?
- Briefly write on the 'Domains of Geography'.
- What is soil profile?
- Give your literal understanding on the concept of 'Stop and Go Determinism' as understood from the work of 'traffic controller'.
- With the help of diagrammatic sketch highlight the 'phases of moon'.

Q 3. A. Discuss how geography evolved as a systematic discipline.

(1 X 10 = 10)

OR

B. Discuss in detail about the nature and scope of geography.

(1 X 10 = 10)

Q 4. A. In short highlight and discuss the major themes and sub- themes in geography.

(1 X 5 = 5)

B. Establish the relationship between man and environment in geography.

(1 X 5 = 5)

OR

Q.4.A. Briefly discuss on the factors affecting soil profile.

(1 X 5 = 5)

B. Discuss how Biosphere forms an interface among Lithosphere, Atmosphere and Hydrosphere

(1 X 5 = 5)

Q 5.A. With the help of diagrammatic sketch explain in brief the Nebular Hypothesis of Immaual Kant. (1 X 10 =10)

OR

B. With the help of diagrammatic sketch explain in brief the Tidal Hypothesis of Jean and Jeffrey. (1 X 10 =10)

Q 6. Write short notes on any two of the following: (2 X 5 = 10)

- A. Types of Mountains
- B. Classification of soils
- C. Hydrological cycle
- D. Types of rainfall

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