Prabodhan Education Society's
Vidya Prabodhini College of Commerce, Edu., Comp. and Mgmt., Parvari, Goa

F. Y. B. A. B. Ed. SEMESTER END EXAMNATION, JANUARY, 2022

INTRODUCTION TO MAN'S PHYSICAL WORLD (BAEDGP-01)

Semester: I   Duration: 2 Hours   Max Marks: 60

Instructions:

- All questions are compulsory having internal choice.
- Figures to the right indicate maximum marks allotted.
- Draw Diagram/map wherever necessary.
- Use of Map Stencil is allowed.

Q 1. Answer <u>**any five**</u> of the following: (5x2 = 10 M)
   i)   Give any two tenets of General Geography.
   ii)   The concept of 'Stop and Go Determinism' in Geography.
   iii) Mention any two facts about Galaxy.
   iv)   List out the types of mountains.
   v)   Write in short about any two factors affecting insolation.
   vi)   Highlight any two significance of the atmosphere.
   vii) State and discuss in brief about any two elements of Climate.

Q 2. Answer <u>**any five**</u> of the following: (5x2 = 10 M)
   i)   Give any two definitions of Geography.
   ii)   Highlight any two tenets of Regional Geography.
   iii) Differentiate between Human Ecology and Human Ecosystem.
   iv)   Differentiate between Rotation and Revolution of the Earth.
   v)   Mention and write in brief about any two relief features of the ocean basin.
   vi)   State the difference between Weather and Climate.
   vii) What is Electromagnetic Spectrum?

Q.3.A. Discuss the interdisciplinary nature of Geography.   (1x10 = 10 M)

OR

Q.3.B. Give an account of the Major Divisions of Geography.   (1x10 = 10 M)

Q.4.A. Explain in brief the major themes and sub-themes of Geography.   (1x5 = 5 M)

Q.4.B. 'Geography is a study of Man-Environment Relationship'. Discuss.   (1x5 = 5 M)

OR

Q.4.X. Discuss in brief the Major Domains of Geography. (1x5 = 5 M)

Q.4.Y. Briefly explain the Philosophies of 'Determinism' and 'Possibilism'. (1x5 = 5 M)

Q.5. A. Account for the Endogenic and Exogenic Forces. (1x10 = 10 M)

OR

Q.5.B. Write an explanatory note on the Factors of Soil formation. (1x10 = 10 M)

Q. 6. Write **short note** on **any two** of the following: (2x 5 = 10 M)

    A)   Types of Rainfall

    B)   Hydrological Cycle

    C)   Types of Plain

    D)   Relief Features of I, II and III Order

The End