

TEST EXAM - 2014

GEOGRAPHY-HONOURS

Bangabasi College

Test Examination

Part I

FULL MARKS- 100

TIME -4hrs

Module I

Category-A

10x3

Answer any three questions

1. Discuss the origin of the Universe with particular reference to Big Bang Theory.
2. Describe with sketches the evolution of landforms in an area of folded structure.
3. Discuss the global hydrological cycle from the system approach.
4. Discuss the role of forest cover and topology on surface runoff.
5. Describe the various mode of occurrence of water.
6. What is coral reef? Describe the different types of Coral reefs with suitable diagram.

Category-B

5x4

Answer any five questions

7. What are the evidences for sea floor spreading?
8. Differentiate between fault scarp and fault line scarp.
9. What are the various landforms developed on limestone.
10. Explain the pattern of resource depletion.
11. Distinguish between hogback and cuesta.
12. Classify resources with suitable examples.
13. Distinguish between renewable and non renewable resources.
14. Explain the formation of Mid-Atlantic Ridge
15. What are different types of tide? Explain with the help of suitable diagram.

Module II

Category-A

10x3

Answer any three questions

16. Critically analyse the least cost approach of industrial location claimed by Weber.
17. Mention the major objectives of SEZ, point out the salient features of SEZ scheme.
18. What is conservation of resources? Why is it necessary for fund resources to be conserved?
19. Critically analyse the present status, problems and prospects of tea industry in India with examples.
20. What are the traditional characteristics of intensive cultivation of rice in monsoon Asia? What technology changes are being introduced in this practice?
21. Analyse the problem and prospects of petroleum resources of global scenario.

Category-B

5x4

Answer any five questions

22. What are the types of underground water?
23. How does slope influence runoff?
24. Write short note on accessibility and connectivity.
25. Define and explain spatial demand cone as per Losch's theory of industrial location.
26. Define primary, secondary and tertiary activities with example.
27. Explain with suitable examples the physical factors that led to the growth of extensive grain farming.
28. Explain back-wash effect and spread effect in Gunnar Myrdal's model of Circular Causation.