



WEST BENGAL STATE UNIVERSITY
B.A./B.Sc. Honours 3rd Semester Examination, 2019
GEOACOR06T-GEOGRAPHY (CC6)

Time Allotted: 2 Hours

Full Marks: 50

*The figures in the margin indicate full marks.
Candidates should answer in their own words and adhere to the word limit as practicable.
All symbols are of usual significance.*

CATEGORY-A

Answer any two questions from the following (within 600 words each)

10×2 = 20

1. Explain the causes of uneven distribution of population in India. Analyse the factors of low population growth rate in Kerala. 7+3=10
2. Outline the basis of economic regionalization of India as postulated by P. Sengupta with suitable examples. 10
3. Briefly describe the physiographic divisions of West Bengal. Illustrate the environmental problems faced by the people of Sundarban region. 6+4=10

CATEGORY-B

Answer any four questions from the following (within 150 words each)

5×4 = 20

4. Discuss the livelihood characteristics of Jarwa tribe.
5. Delineate different types of soil zones in India with suitable diagram.
6. Explain the economic and socio-political issues of Darjeeling Hills.
7. Highlight the major components of India's Population Policy.
8. Highlight the availability and commercial use of forest resources in northern districts of West Bengal.
9. How did the growth of information technology has given a thrust to the industrial scenario of India?
10. Account for the distribution of natural gas in India.

CATEGORY-C

Answer any five questions from the following (within 50 words each)

2×5 = 10

11. What is 'western disturbances'?
12. Mention the characteristics of retreating monsoon.
13. State the economic activities of the Toda tribe.
14. Define human development.
15. What are the challenges faced by the automobile sector of India in recent time?
16. Write the importance of petroleum.
17. State the reasons for the growth of mangrove vegetation in Sundarbans.
18. Briefly outline the geographical distribution of Santal tribes.
19. Discuss the measures adopted by India for reducing the growing trend of deforestation.

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