



WEST BENGAL STATE UNIVERSITY
B.A./B.Sc. Honours 4th Semester Examination, 2022

GEOACOR08T-GEOGRAPHY (CC8)
REGIONAL PLANNING AND DEVELOPMENT

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.*

CATEGORY-A

Answer any *two* questions from the following within 600 words each 10×2 = 20

1. Explain the concept of multi-level planning with suitable examples from India.
2. Specify and discuss the different indicators used to measure regional disparity in India.
3. Discuss the significance of measuring HDI in developing countries.

CATEGORY-B

Answer any *four* questions from the following within 150 words each 5×4 = 20

4. Differentiate between Macro and Meso region.
5. Classify region.
6. 'Poverty is further perpetuated by Poverty'— Explain.
7. Discuss the relevance of Myrdal's theory with reference to the Indian Economy.
8. Discuss the concept of a planning region.
9. Mention the basis of delineation of economic region.
10. Discuss the problems faced by Kolkata city due to its status as a metropolitan city.

CATEGORY-C

Answer any *five* questions from the following within 50 words each 2×5 = 10

11. What is innovative planning?
12. What do you understand by 'cumulative causation'?

13. What is the basic difference between 'regional disparity' and 'regional diversity'?
14. What is a conurbation?
15. Identify single feature and multi feature regions in India.
16. Distinguish between growth and development.
17. Define physical region.
18. Write about any two objectives of regional planning.
19. What are the measures of poverty?

N.B. : *Students have to complete submission of their Answer Scripts through E-mail / Whatsapp to their own respective colleges on the same day / date of examination within 1 hour after end of exam. University / College authorities will not be held responsible for wrong submission (at in proper address). Students are strongly advised not to submit multiple copies of the same answer script.*

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