



**RABINDRA BHARATI UNIVERSITY
CENTRE FOR DISTANCE AND ONLINE EDUCATION
ASSIGNMENT FOR INTERNAL ASSESSMENT
GEOGRAPHY
[SEMESTER III, 2024-2025 (CBCS mode)]**

Instructions regarding Internal Assessment preparation and submission:

- i. All answers should be **hand written**;
- ii. **Internal assessment should be arranged as follows:**
 - a. Cover page (to be downloaded from website);
 - b. Copy of ID card
 - c. Copy of present semester admission payment receipt.
 - d. Question paper
 - e. Contents
 - f. **Tie the answer script with a thread.** Do not use any channel files.
 - g. Use **A4 size blank normal paper** for your answers.
 - h. Answer the following question for practical courses: **CC 3.3, CEC 3.2 Environmental Geography (Practical) / CEC 3.2 Geography of Urban Development (Practical)**
 - i. No choice for practical courses.



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C.C 3.1: Social and Cultural Geography

(Answer any *one* from the following questions)

(1 x 10=10)

Q1. Provide a comprehensive definition of Social Geography. Elaborate on the interdisciplinary distinctions among Social Geography, Sociology, and Anthropology. (3+7=10)

Q2. What is meant by the term "Social Pathology"? Examine the multi-dimensional concept of Social Well-being. Critically evaluate Theodor Adorno's "Critical Theory." (2+2+6=10)

CC 3.2 Region and Regional Planning

(Answer any *one* from the following questions)

(1 x 10=10)

Q3. State the various bases of regionalization in India and list the problems of their identification and delineation. (6+4=10)

Q4. State the interrelations among climate, vegetation and soil with special reference to India. Describe the agro-climatic regions of India. (4+6=10)

C.C. 3.3 Remote Sensing and GIS

(Answer the following question)

(1 x 10=10)

Q5. What is the difference between spectral and spatial resolution? Name the mission-based spectral and spatial resolution of sensors for IRS. (3+7=10)

.....Questions for special paper.....

C.E.C 3.1 Environmental Geography (Theory)

(Answer any of the *following* questions)

(1 x 10=10)

Q6. Define the nature and scope of environmental geography. Explain the significance of studying it. (6+4=10)

Q7. What do you understand by abiotic and biotic components of the natural environmental system. Briefly state the historical progression of the man-environment relationship. (5+5=10)

C.E.C 3.1 Environmental Geography (Practical)

(Answer the *following* question)

(1 x 10=10)

Q8. Describe the parts of Dumpy Level with the help of a diagram. Define the following terms: datum, line of collimation, bench mark, change point, reduced level, meter staff. (6+2+2=10)

Or

C.E.C 3.1 Geography of Urban Development (Theory)

(Answer any of the *following* questions)

(1 x 10=10)

Q9. Define urban geography. Write a note on metropolisation, small cities and smart cities.

(3+7=10)

Q10. What is sustainable city. Write a note on urban ecological crisis with Indian examples.

(3+7=10)

C.E.C 3.1 Geography of Urban Development (Practical)

(Answer the *following* questions)

(1 x 10=10)

Q10. Calculate the absolute growth and decadal growth rate of urban population in India over the years. Present it graphically. Interpret the result. (5+3+2=10)

Census year	Urban Population (in million)
1961	78.94
1971	109.11
1981	159.46
1991	217.18
2001	286.12
2011	377.10

