



RABINDRA BHARATI UNIVERSITY
CENTRE FOR DISTANCE AND ONLINE EDUCATION
ASSIGNMENT FOR INTERNAL ASSESSMENT
GEOGRAPHY
[SEMESTER I, July 2025 (2025-2026) (CBCS mode)]
M.A. SEMESTER I EXAMINATION 2025

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. Question paper
 - d. Contents
 - e. Answer of any **one** question from **Courses C.C. 1.1 – 1.3**
 - f. For practical, answer all the questions from **CC 1.4-1.5** (no choices for practical courses)
 - g. Tie the pages with a thread. (Do not staple or use spiral binding)



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CC 1.1: Geo-tectonics and Geomorphology
(Answer *one* from the following)

(1 x 10=10)

Q1. Describe the concept of plate tectonics and compare the effects of collision of two similar and two dissimilar plates with examples. What is interplate thinning? 8+2=10

Q2. What is geologic time? Give the names and associated important events of the periods and epochs of the Cenozoic and Mesozoic eras. 2+8=10

CC 1.2: Hydrology and Oceanography
(Answer *one* from the following)

(1 x 10=10)

Q3. Discuss the various parameters of the global hydrological cycle with special reference to storage and evaporation. State the various components of a runoff cycle. 6+4=10

Q4. Describe the distribution of subsurface water and the type of movements that occur underground. Differentiate between seepage and percolation. 6+4=10

CC 1.3: Philosophy of Geography
(Answer *one* from the following)

(1 x 10=10)

Q5. Write a note on the contribution of Humboldt and Ritter in the development of Geographical knowledge. 5+5=10

Q6. What is the essence of Hartshorne and Schaefer debate on systematic and Regional Geography. Define Deep ecology 7+3=10

CC 1.4: Mapping Perception and Field Techniques**Answer the *following* question****(1 x 10=10)**

Q7. Discuss the geometry aspect of aerial photography. Define Yaw, Pitch and Roll.
7+3=10

CC 1.5: Quantitative Techniques**Answer the *following* question****(1 x 10=10)**

Q8. From the data given in the following table, find out whether there is any relationship between gender and the preference of color using chi-square test. 10

Colour	Male	Female
Red	25	45
Blue	45	25
Green	50	10