

**BA (Honours) Examination, 2023**  
**Semester-II (CBCS)**  
**GEOGRAPHY**  
**Course: CC-3**  
**(Human Geography)**

**Time: 3 hours**

Questions are of value as indicated in the margin  
Answer **three** questions selecting one from each unit

**Full marks: 60**

**Unit- 1**  
**(Basics of Human Geography)**

- 1 Elaborate any two basic concepts in Human Geography. Explain different sub-branches in Human Geography. 8+12=20
- 2 Elaborate any three Population, Resource and Technology regions of the world as per Edward Ackerman. What strategy Ackerman proposed to alleviate the growing population pressure of the world? 6+14=20

**Unit-2**  
**(Dynamics of Human Geography)**

- 3 Write notes on the followings: 10+10=20
  - a. Bushman
  - b. Gond
- 4 Define Race. Describe the standard indicators of racial classification. Explain the racial classification proposed by BS Guha in Indian context. 2+8+10=20

**Unit-3**  
**(Aspects of Habitat and Society)**

- 5 Define Human Development. Mention the indicators of Human Development. Describe the various approaches to measure Human Development with special reference to capability approach of Amartya Sen. 2+3+15=20
- 6 Explain *site* and *situation* of rural settlement with examples. Elaborate the trend of urbanization in India since independence. 8+12=20

DEPARTMENT OF GEOGRAPHY  
VIDYA-BHAVANA  
VISVA-BHARATI

B.A (Honours) Examination, 2023  
B.A Semester-II (CBCS)

COURSE-CC-4 : Map Projection and Topographical Map-(Practical)

Time: 4 hours

Full Marks: 60

Questions are of values as indicated in the right side margin

Attempt all questions

1. Draw a graticules of simple conical projection with one standard parallel at  $10^\circ$  interval for the extension  $30^\circ$  N to  $70^\circ$  N and  $140^\circ$  E to  $140^\circ$  W, when R.F. is 1:70,000,000. 10
2. Interpret the given weather map for the following conditions: 10
  - a. Pressure
  - b. Wind Speed
3. Draw superimposed, composite and projected profiles along appropriate section lines from the given topographical sheet 10
4. Describe the settlement and transport systems from the given topographical sheet and interpret its implications on the regional economy. 10
5. Draw a transect chart of 12 cm from the given section of the topographical map representing relief, drainage, natural vegetation, settlement and communication lines. 10
6. Viva-voce and Practical Note Book 10