

### UNIVERSITY OF NORTH BENGAL

B.A./B.Sc. Honours 1st Semester Examination, 2022

# CC2-GEOGRAPHY (102)

## GEOMORPHOLOGY (PRACTICAL)

### **OLD AND MODIFIED SYLLABUS**

Time Allotted: 2 Hours Full Marks: 20

The figures in the margin indicate full marks.

## Answer all questions

1. (a) From a Topographical Map (1: 50,000) the average number of Contour Crossing for each Unit Area (sq. km) grid has been calculated. Find out the slope of the area (Based on Wentworth's Method) and prepare a slope zone map and interpret it

> $\mathbf{C}$ F В D Е A 12 cm

- (b) Write down the significance of Superimposed Profiles.
- 2. Identify the given five hand specimen of rocks and minerals and mention one property of each.
- 3. Laboratory Note Book and Viva-voce.

6+2

3+2