

2018

CBCS

1st Semester

GEOGRPAHY

PAPER—C2P(S1)

(Honours)

(Practical)

Full Marks : 20

Time : 2 Hours

The figures in the right-hand margin indicate full marks.

Candidates are required to give their answers in their own words as far as practicable.

Cartographic Technique Lab.

Answer any one question between Q. No. 1 and 2

1. Draw a diagonal scale to read 53.5 km where RF is 1:5,00,000. Discuss the significance of comparative scale.

12+3

Or

2. Draw the graticules of Cylindrical Equal Area Projection for the extension from 40° N to 40° S latitude and 60° W to 60° E meridians at an interval of 10° on a scale of 1:125,000,000. 12+3
3. Practical Note Book and Viva-voice. 2+3
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2018

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1st Semester

GEOGRPAHY

PAPER—C2P(S2)

(Honours)

(Practical)

Full Marks : 20

Time : 2 Hours

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Cartographic Techniques Lab.

Answer any one question

1. Draw the graticules of Bonne's Projection for the extention 66° E to 98° E and 8° N to 40° N at an interval of 4° on a scale of $1 : 30 \times 10^6$.

15

Or,

2. Draw the slope map (Wentworth) of a given area of 12 cm × 12 as selected by the Examiners. Also interpret the slope map. 15

 3. Laboratory Note Book and Viva-Voce 5
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