

(i) Printed Pages : 6

Roll No.

(ii) Questions : 9

Sub. Code :

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Exam. Code :

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B.A./B.Sc. (General) 1st Semester

1125

GEOGRAPHY (In all Mediums)

Paper—II : Cartography (Only for USOL Candidates)

Time Allowed : Three Hours]

[Maximum Marks : 20

Note :—(1). Attempt *five* questions in all.

(2) Question number 1 is compulsory.

(3) Attempt *four* questions, selecting *one* question from each unit.

(4) Candidates can use coloured pencils and sketch pens.

(5) Candidates can ask for drawing sheets.

(6) For USOL, reappear/improvement candidates, who have not been assessed earlier for internal assessment, the question paper(s) in their case shall be of Maximum Marks allotted to the paper(s) concerned.

1. Answer any *four* within 20—25 words each :

(1) Define Scale.

(2) What is magnetic variation ?

(3) Define International Date line.

(4) What is Representative Fraction (R.F.) ?

(5) Differentiate between true bearing and magnetic bearing.

(6) What are Spot heights and Hill shading ?

UNIT—I

2. Discuss the importance of maps and mention any one type. 4
3. Differentiate between Latitude and Longitude and the Parallel of Latitude and line of Longitude. 4

UNIT—II

4. Briefly explain Statement of Scale as a method of representing scale. 4
5. Explain plain scale and comparative scale. 2+2

UNIT—III

6. What is the difference between True North and Magnetic North ? Discuss the rod method of finding True North. 2+2
7. Explain bearing and elaborate upon the method of conversion of bearings. 2+2

UNIT—IV

8. Discuss Layer tints and Hill shading as methods of showing relief. 2+2
9. Show the following features with help of contours :
 - (a) Escarpment
 - (b) Plateau. 2+2