

B.Sc / B.A. 3Rd Semester (Programme) Practical

Examination, 2021-2022

GEOGRAPHY

Course Code: SPGEO/301/C-1C

Course Title: MAPS & DIAGRAMS

Full Marks :40

Time : 3hrs

1 Discuss the type of scale. Calculate to show 1km on primary division and 250m on secondary division where the R.F. is 1:40,000. 4+6

2 Draw a graticules of a simple conical projection with one standard parallel extending between 15°N to 75°N latitude and 60°W to 60°E longitude at an interval 15° apart a R.F., 1:100,000000. Define perspective projection. 8+2

3 Write short notes on: a) R.F. 2X5

b) Prismatic compass survey

c) Dumpy level survey

d) Importance of scale.

e) F.B. & B.B

4. Laboratory notebook and viva voce. 5+5