

B.A./B.Sc PART-II (GENERAL) EXAMINATION

Subject: Geography (G). PAPER: III (Practical)

Duration: 6 HOURS TIME: 1

Full Marks: 100

YEAR: 2021-2022

MODULE-V (F.M. 50)

1. Draw a Linear Scale with R.F. 1:500000 to represent 10 km and 2.5 km in the primary and secondary divisions respectively.

2. Population (km²) 401, 796, 705, 590, 420, 696, 137, 806, 916, 785,
556, 527, 280, 385, 628, 538, 693, 657, 672, 585,
467, 651, 540, 515, 630, 725, 428, 598, 711, 508

(a) Prepare a frequency distribution table and draw frequency curve from given population of 30 villages.

(b) Calculate of MODE and MEDIAN. FLOW the given data.

3. What is degree sheet?

(a) Draw the various drainage system and interpret it.

(b) Analysis the settlement Pattern with the relationship of Relief feature.

MODULE - VI (F.M. 50)

4. a. What is the STANDARD PARALLEL?

b. Draw the graticules of Simple Conical Projection with one standard parallel from 35°N-75°N and 40°W-40°E at an interval of 10° on a scale of 1:64,000,000.

5. Draw COMPOUND BAR graph from given population data

District	Male Population 2011 ('000)	Female Population 2011 ('000)
a. West Medinipur	3032	2910
b. East Medinipur	2631	2463
c. Hooghly	2819	2701
d. Howrah	2502	2339
e. Kolkata	2362	2124

6a. Discuss about the importance of SURVEY.

b. Write a short note about your local popular Place.