

2021
B.A./B.Sc.
Fifth Semester
DSE – 1
GEOGRAPHY
Course Code: GGD 5.11
(Demography)

Total Mark: 70

Pass Mark: 28

Time: 3 hours

Answer five questions, taking one from each unit.

UNIT-I

1. Define population geography. Elucidate the scope of population geography. 4+10=14
2. How have the French and Russian geographers contributed to the development of population geography? Discuss in detail. 14

UNIT-II

3. Analyze the physical and social factors affecting population distribution. 7+7=14
4. What are the different measures of population distribution? Explain how population concentration of a geographical area can be measured. 4+10=14

UNIT-III

5. What is population density? Divide the world based on population density and explain each in detail. 2+12=14
6. What are "internal migrations" and "external migrations"? Discuss about external migrations. 4+10=14

UNIT-IV

7. Write notes on: 7×2=14
 - (i) Optimum population
 - (ii) Overpopulation

8. What are the problems experienced by developing countries due to increase in population? Discuss. 14

UNIT-V

9. Write in detail the theory of demographic transition with diagram. 14
10. What is the classical growth theory? Explain the Malthusian theory of population growth with diagram. 2+10=14

