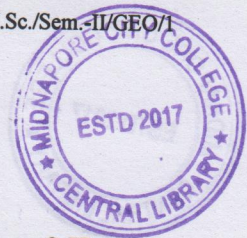


PG (NEW) CBCS
M.Sc. Semester-II Examination, 2019
GEOGRAPHY
PAPER: GEO 202
(POPULATION & DEVELOPMENT)



Full Marks: 40

Time: 2 Hours

Use separate Answer-scripts for GEO 202.1 & GEO 202.2

GEO 202.1:

POPULATION GEOGRAPHY

Marks-20

GROUP-A

- 1. Answer any two questions of the following: 2×2=4**
- Mention the salient features of National Population Policy 2000.
 - What is 'One Child Population Policy'?
 - What do you understand by population equilibrium?
 - What is 'Population Explosion'?

GROUP-B

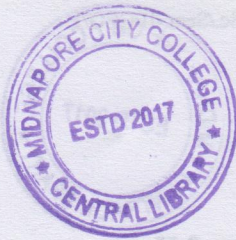
- 2. Answer any two questions of the following: 2×4=8**
- State the recent trends of population geography and its interdisciplinary nature.
 - Write a Comparative study on under and optimum population.
 - Explain any one method of population projection.
 - What is carrying capacity and what is its significance?

GROUP-C

- 3. Answer any one question of the following: 1×8=8**
- Critically discuss the theory of population resource regions after Ackerman.
 - Elaborate the Demographic Transition model in population growth study.

(Turn over)

(2)



GEO 202.2:

POPULATION & DEVELOPMENT

Marks-20

GROUP-A

1. Answer any two questions of the following: $2 \times 2 = 4$
- What is GEM?
 - Mention two major objectives of Millennium Development Goals.
 - What do you mean by food insecurity?
 - What is step migration?

GROUP-B

2. Answer any two questions of the following: $2 \times 4 = 8$
- Write a short note on the relationship between population growth and development.
 - Differentiate logistic growth from exponential growth of population.
 - Explain the concept of HDI and highlight any technique of its measurement.
 - Discuss the main principles of 'Law of Migration' given by Ravenstein.

GROUP-C

3. Answer any one question of the following: $1 \times 8 = 8$
- Elaborate the mobility transition model of Zelinsky.
 - Critically discuss the view point of Malthus regarding population growth and its differences from that of Marx view.
