

## ANTHROPOLOGY PAPER - I

Time Allowed : 3 hours

Maximum Marks : 100

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### **QUESTION PAPER SPECIFIC INSTRUCTIONS**

*(Please read each of the following instruction carefully before attempting questions)*

There are eight (8) questions - four (4) questions each in Part A & B. Each question carries 20 marks.

Marks for each question is indicated against it.

Compulsory questions :

- (a) Question No. 1 from Part-A and
- (b) Question No. 5 from Part-B

*[Compulsory questions No. 1 & 5 have 4 (four) Sub-questions carrying 5 marks each.]*

Total No. of questions to be attempted :

5 (five) questions.

*[A candidate shall attempt 2 (two) compulsory questions from Part A and B. Out of the remaining 6 (six) questions, 3 (three) are to be attempted taking at least 1 (one) but not more than 2 (two) questions from each Part]*

Word Limit:

- (a) Compulsory questions carrying 5 marks shall have a limit of 150 words.
  - (b) There shall be no word limit for the remaining questions.
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**PART - A**

1. Write notes on the following: **(4×5=20)**
  - (a) Linguistic Anthropology.
  - (b) Synthetic theory of evolution.
  - (c) Describe the relation between Anthropology and Sociology.
  - (d) Rhodesian man.
  
2. Discuss the meaning of Anthropology. Explain the scope and relevance of Social-cultural Anthropology. **(5+15=20)**
  
3. What do you mean by 'mutation'? Discuss the role of mutation in bringing about genetic variation in human populations. **(5+15=20)**
  
4. What is family? Discuss the impact of urbanization, industrialization and feminist movements on family. **(5+15=20)**

**PART - B**

5. Give a brief description of the following: **(4×5=20)**
  - (a) Neo-evolutionism
  - (b) Observation
  - (c) Genetic Drift
  - (d) Pedigree Analysis
  
6. What is functionalism? Describe the differences between structural functionalism and psychological functionalism. **(5+15=20)**
  
7. Define growth. Explain the differences between growth and development with suitable examples. **(5+15=20)**
  
8. Discuss maturity and senescence as stages of growth. **(10+10=20)**

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