

(i) Printed Pages : 7

Roll No.

(ii) Questions : 9

Sub. Code :

1	9	8	7
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Exam. Code :

3	0	9
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M.A. 3rd Semester

1125

ECONOMICS (In all Mediums)

Paper-MAECO-303 & 304, Opt. (iv)

(a) : Economics of Population

Time Allowed : Three Hours]

[Maximum Marks : 80

Note :- Attempt **five** questions in all, including Q. No. **I** which is compulsory and selecting **one** question each from Units I to IV.

I. Attempt any **ten** of the following in about 25-30 words each :

- (i) Assumptions of Liebenstein's theory of Population.
- (ii) Define Optimum Population.
- (iii) Define Demographic Transition.
- (iv) Main features of Becker Theory of Population.
- (v) Define Sex Ratio.
- (vi) Aging of Population.
- (vii) Concept of Fertility Transition.
- (viii) Distinguish between Fertility and Fecundity.
- (ix) Components of Mortality.

- (x) Migration Selectivity.
- (xi) Measurement of Migration.
- (xii) Migration differentials in India.
- (xiii) Vital Registration Method.
- (xiv) Population Registers.
- (xv) Objectives of National Population Policy, 2000 in India.

10×2=20

UNIT-I

- II. Critically evaluate Malthusian Theory of Population. 15
- III. "Population growth acts as limits to growth and as ultimate source".
Comment. 15

UNIT-II

- IV. Discuss the impact of population growth on age and gender structure. 7½, 7½
- V. What do you mean by Fertility ? Describe the various measures of Fertility. 3, 12

UNIT-III

- VI. Define Migration and discuss its causes and consequences. 3, 12
- VII. Discuss the causes and trends of migration in India. 15