

Roll No.

(12/19-II)

5678

B. A. (General) EXAMINATION

(For Batch 2012 & Onwards)

(Fifth Semester)

ECONOMICS

Time : Three Hours

Maximum Marks : 80

Section A

Note : Attempt all the parts. Each part carries 2 marks. Answer to any part should not exceed half page. 8×2=16

1. Describe given below in brief :

- (a) What do you mean by Dual Economy ?
- (b) Write any *two* advantages of Balanced Growth Strategy.
- (c) What is Property Rights ?

- (d) What do you mean by Non-exclusive ?
- (e) Discuss *two* conditions of Sustainable Development.
- (f) Distinguish between the National Capital and Physical Capital.
- (g) Write the meaning of forward and backward linkages.
- (h) Write any *four* importance of Regression Analysis.

Section B

Note : Attempt any *five* questions from this Section. Each question carries 8 marks. Answer to any question should not exceed three pages.

$$5 \times 8 = 40$$

- 2. What is Economic Development ? Discuss its main features. How does it differ from Economic Growth ?
- 3. Explain the quality of life index as an indicator of Economic Development.

4. Explain Liebenstein's Critical Minimum Efforts theory of Economic Development.
5. Define Environment. How Environment is necessity ?
6. Suggest remedial measures to minimise the Environment Degradation.
7. Explain the theory of 'Big Push' about Economic Development.
8. Discuss the measures taken by Government to Protect Environment in India.
9. What do you mean by the concept of Regression ? Discuss the difference between Correlation and Regression.

Section C

Note : Attempt any *two* questions from this Section.
Each question carries 12 marks. Answer to
any question should not exceed six pages.

2×12=24

10. Explain vicious circle of Poverty. Also discuss its solution.
11. Distinguish between balanced and unbalanced Growth Strategies. Which of them is more suited to Underdeveloped Economies ?
12. What do you mean by Environmental Pollution ? State its various types in brief. Also suggest possible remedies and Environmental Policies.
13. From the following data :
- (i) Obtain the two Regression Equations
 - (ii) Draw up the two regression lines on the graph paper with the help of two regression equations :

X : 1 2 3

Y : 5 4 6