

Special

FYBCOM SEMESTER END ASSESSMENT (REGULAR/REPEAT)

June - 2023

Course Title: MICRO ECONOMICS

Course Code: UCEC101

Category: CC 3

Semester: I

Duration: 02 Hours

Max Marks: 80

- All questions are compulsory having internal choice.
- Figures to the right indicate maximum marks allotted.
- The use of a simple calculator is allowed.
- Answer Q.1 & Q.2 in not more than 100 words each.
- Answer Q.3 to Q.6 in not more than 400 words each.

Q.1) Answer any four of the following.

(4 x 4 = 16)

- a) Explain the concept of Average Product and Marginal Product.
- b) Define the Individual and Market Demand functions.
- c) What is the Law of Supply?
- d) Differentiate between Explicit and Implicit costs.
- e) Define Isoquants.
- f) The price of Coffee rises from ₹90 per kg to ₹130 per kg, which results in a rise in demand for Tea from 3 kg to 6 kg. Calculate the cross elasticity of demand.

Q.2) Answer any four of the following.

(4 x 4 = 16)

- i. Explain the characteristics of Long-run Average Cost.
- ii. Illustrate the firm's equilibrium using the Total Cost and Total Revenue curve.
- iii. Write the features of Oligopoly.
- iv. Explain Economies of Scale.
- v. What do you understand by the term Cartel?
- vi. Explain the features of Monopoly

Q.3 A) Explain the relationship between Price Consumption Curve and Price Elasticity.

(1 x 12 = 12)

OR

Q.3 X) State the Law of Demand. Explain the factors influencing Demand. (1 x 12 = 12)

Q.4 A) i) Find out TFC, TVC, AFC, AVC, AC and MC from the following table.

(1 x 6 = 6)

Output	0	1	2	3	4	5	6
Total cost	250	310	370	450	490	530	580

Q.4 A) ii) From the findings, explain the shape of all the above concepts of costs.

(1 x 6 = 6)

OR

Q.4 X) Discuss the Returns to Scale with the help of Isoquants.

(1 x 12 = 12)

Q.5 A) Explain the short-run equilibrium of a firm under Monopoly.

(1 x 12 = 12)

OR

Q.5 X) Discuss the various characteristics of Perfect Competition.

(1 x 12 = 12)

Q.6 A) Discuss the different features of Monopolistic Competition.

(1 x 12 = 12)

OR

Q.6 X) Explain in detail the kinked demand curve model with the help of a neat diagram.

(1 x 12 = 12)

GOOD LUCK