

K21U 6745

Reg. No. :

Name :

I Semester B.B.A./B.B.A. (RTM) Degree (CAB.C.S.S.- O.B.E. - Regular/ Supplementary/Improvement) Examination, November 2021 (2019 Admission Onwards) Complementary Elective Course 1C02 BBA/BBA(RTM) : MANAGERIAL ECONOMICS

15 AND SCIL

LIBRARY

0500

Time : 3 Hours

Max. Marks: 40

PART – A

Answer all questions. Each question carries one mark.

- 1. Define managerial economics.
- 2. What is meant by decision making ?
- 3. State the law of supply.
- 4. What is opportunity cost ?
- 5. Define price discrimination.
- 6. What is meant by Price Skimming ?

(6×1=6)

PART - B

Answer any 6 questions. Each question carries 2 marks :

7. Managerial economics is pragmatic. Elucidate the statement.

- 8. Explain the price elasticity of demand.
- 9. When the price of product was Rs. 5 per kg, the quantity demanded of it was 10 kg. The price of the product was reduced to Rs.4 per kg, the quantity demanded raised to 15 kg. You are asked to calculate the price elasticity of demand.
- 10. What is the difference between fixed and variable cost ?

K21U 6745

11. Explain the law of diminishing marginal utility.

- 12. What is meant by shifts in supply ?
- 13. Explain the term legal monopoly.
- 14. What is production function ?

 $(6 \times 2 = 12)$

PART - C

Answer any 4 questions. Each question carries 3 marks.

15. Distinguish between economics and managerial economics.

- 16. State law of demand. Explain its exceptions.
- 17. What are the factors determining market demand ?
- 18. Explain three methods of measuring elasticity.
- 19. What are the features of monopoly ?
- 20. Diagrammatically explain the AR and MR under imperfect competition. (4×3=12)

PART - D

Answer any 2 questions. Each question carries 5 marks.

- Explain the nature and scope of managerial economics.
- Explain the equilibrium of firm under perfect competition with the help of diagrams.
- 23. How the price and output is determined under monopoly ?
- Briefly discuss various pricing methods adopted by different business organisations. (2×5=10)