Reg. No	Name	23U405

B B A DEGREE END SEMESTER EXAMINATION: MARCH 2023 SEMESTER 4: INTEGRATED MARKETING AND NEW MEDIA

COURSE: 19U4CRBBA12: MANAGERIAL ECONOMICS

(For Regular - 2021 Admission and Improvement / Supplementary - 2020 Admission)

Time: Three Hours Max. Marks: 60

PART A Answer All (1 mark each)

- 1. Briefly comment on price taker market
- 2. Briefly comment on production function.
- 3. Define Price Discrimination
- 4. Define closed Economy
- 5. Explain the term ordinal utility
- 6. Define Market Demand
- 7. Explain the term Supplementary products with the help of examples
- 8. Briefly comment on consumer behaviour.

 $(1 \times 8 = 8)$

PART B Answer any 6 (2 marks each)

- 9. Briefly explain the types of short run cost.
- 10. Write a short note on consumer surplus.
- 11. Illustrate briefly with the help of an example the law of supply.
- 12. Briefly comment on features of consumption.
- 13. Explain the term collusion in oligopoly
- 14. Briefly explain the significance of managerial economics
- 15. Define Marginal Revenue
- 16. Illustrate the law of demand

 $(2 \times 6 = 12)$

PART C Answer any 4 (5 marks each)

- 17. Illustrate with the help of an example on law of equi marginal utility.
- 18. Explain various forms of factors of production
- 19. Explain the methods of estimation of demand forecasting.
- 20. Write a short note on features of perfect completion
- 21. Describe how supply and demand can be used to improve management decisions of an organisation?
- 22. Explain equilibrium under perfect competition

 $(5 \times 4 = 20)$

PART D Answer any 2 (10 marks each)

- 23. Explain with the help of an example the different ways of measuring elasticity of demand.
- 24. Describe the roles and responsibility of a Managerial Economist
- 25. Critically explain with the help of an example short run and long run equilibrium in perfect competition
- 26. Critically explain with the help of an examples the types of inputs into a production function for a manufacturing or service company

 $(10 \times 2 = 20)$