Reg. No	Name	23U321

B. A DEGREE END SEMESTER EXAMINATION: NOVEMBER 2023 SEMESTER 3: ECONOMICS

COURSE: 19U3CRECO3: MICRO ECONOMIC ANALYSIS

(For Regular - 2022 Admission and Improvement/Supplementary - 2021/2020/2019 Admissions)

Time : Three Hours Max. Marks: 75

PART A

Answer All (1 mark each)

- 1. Explain the concept Price maker.
- 2. List the major features of Oligopoly.
- 3. List the axioms of Arrow's Impossibility theorem.
- 4. What is Innovation theory of profit?
- 5. Define Money wage.
- 6. Explain Abnormal Profit.
- 7. Define General equilibrium.
- 8. Elucidate Price rigidity.
- 9. Elucidate Shut down point.
- 10. Define product exhaustion theorem.

 $(1 \times 10 = 10)$

PART B

Answer any 8 (2 marks each)

- 11. Diagrammatically explain Edgeworth Box.
- 12. Eludicate Lerner index.
- 13. Write a note on Asymmetric Information
- 14. Assess the Risk bearing theory of Profit.
- 15. Evaluate Keynesian theory of interest.
- 16. Analyse the importance of non price competition under monopolistic competition.
- 17. Elucidate Kinked demand curve.
- 18. Explain Consumption Contract curve.
- 19. How can we measure monopoly power?
- 20. Evaluate the neo-classical theory of Interest.

 $(2 \times 8 = 16)$

PART C

Answer any 5 (5 marks each)

- 21. Analyse the equilibrium of a firm in Perfect competition with the help of TC and TR curves.
- 22. Explain the equilibrium of a firm under monopolistic competition in the short run.
- 23. Explain Kaldor-Hicks compensation criterion.
- 24. Appraise the wastages under monopolistic competition.
- 25. Compare and contrast between Dynamic theory of profit and Risk bearing theory of profit.
- 26. Explain the features of perfect competition.
- 27. Elucidate Rawlsian concept of Justice.

 $(5 \times 5 = 25)$

PART D Answer any 2 (12 marks each)

- 28. Elucidate the equilibrium of a firm in the short run under perfect competition.
- 29. Evaluate various criteria of Social Welfare.
- 30. Elaborate Price leadership under oligopoly.
- 31. Compare and contrast various theories of profit.

 $(12 \times 2 = 24)$