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Reg. No.:....

Name:

Second Semester B.A. Degree Examination, December 2021.

First Degree Programme under CBCSS

Economics

Core Course - II

EC 1241 - INTERMEDIATE MICROECONOMICS

(2019 Admission)

Time: 3 Hours

Max. Marks: 80

SECTION - I

Answer all questions. Each question carries 1 mark

- 1. Derived Demand
- 2. Monopsony
- 3. Present Value
- 4. Quasi-Rent
- 5. Public Goods
- 6. Externalities
- 7. Free Rider
- 8. Club Goods
- 9. Market Failure
- 10. Cooperative Game

 $(10 \times 1 = 10 \text{ Marks})$

SECTION - II

Answer any eight questions not exceeding 1 paragraph. Each question carries 2 marks

- 11. What are stock and flow variables?
- 12. Distinguish between risk and uncertainty.
- Explain the NPV criterion of investment.
- 14. What is IRR?
- 15. What are social dilemmas?
- 16. Explain Nash equilibrium.
- 17. What are mixed goods?
- 18. What do you mean by economic rent?
- 19. Define value of marginal product (VMP)
- 20. Explain bilateral monopoly
- 21. What is Gini coefficient?
- 22. What is behavioural economics?

 $(8 \times 2 = 16 \text{ Marks})$

SECTION - III

Answer any six questions not exceeding 1 page. Each question carries 4 marks

- 23. Explain prisoner's dilemma.
- 24. Illustrate the backward bending supply curve.
- Examine the characteristics of risk lovers, plungers and risk diversifiers.
- 26. Discuss the major features of public and private goods.
- 27. Write a note on behavioural experiments.

- 28. Examine Lorenz curve as a measure of inequality.
- 29. Write a note on game theory and its strategies.
- 30. Distinguish between the partial and general equilibrium approaches.
- 31. Discuss the product exhaustion problem.

 $(6 \times 4 = 24 \text{ Marks})$

SECTION - IV

Answer any two questions not exceeding 4 pages. Each question carries 15 marks

- 32. Explain the marginal productivity theory of factor pricing.
- 33. Examine the major methods of investment evaluation.
- 34. Discuss the general equilibrium analysis.
- 35. Examine the major cases and the ways to correct market failures.

 $(2 \times 15 = 30 \text{ Marks})$