



QP CODE: 25050786



25050786

Reg No : .....

Name : .....

**MA DEGREE (CSS) EXAMINATION DECEMBER 2025**

**First Semester**

M.A Development Economics

**Core Courses - DE010101 - MICROECONOMIC ANALYSIS I**

2020 Admission Onwards

96BBDDF9

Time: 3 Hours

Weightage: 30

**Part A (Short Answer Questions)**

*Answer any **eight** questions.*

*Weight 1 each.*

1. Compensated and Uncompensated Demand Function.
2. Constant Elasticity Demand Function.
3. Dynamic Versions of Demand Function.
4. Concave isoquant.
5. Excess and reserve capacity.
6. Envelop curve.
7. Collusive oligopoly.
8. Dominant price leadership.
9. Stackelberg Model.
10. Kalecki's theory of distribution.

(8×1=8 weightage)

**Part B (Short Essay/Problems)**

*Answer any **six** questions.*

*Weight 2 each.*

11. Distinguish between Hicksian and Marshallian demand.
12. Discuss Network Externalities and its types.
13. Discuss the properties of CES production function.
14. Describe the economies of scale and its types.
15. What is a Non-Zero-Sum Game in game theory?





16. Explain Prisoner's Dilemma.
17. Explain the Marginal Productivity Theory of distribution along with its assumptions.
18. Compare Clark's and Wicksteed's distribution theories.

(6×2=12 weightage)

**Part C (Essay Type Questions)**

*Answer any **two** questions.*

*Weight 5 each.*

19. Critically evaluate Friedman -Savage utility hypothesis.
20. Discuss the longrun analysis of production and its various stages.
21. Define perfect competition and explain the Efficiency properties.
22. Write an essay on Euler's, Clark's and Wicksteed's concepts of distribution.

(2×5=10 weightage)

