Reg. No. :	
Name :	

First Semester M.A. Degree Examination, February 2019 Branch: ECONOMICS EC 211 – Micro Economics – I (2018 Admission)

Time: 3 Hours

Max. Marks: 75

PART - I

Answer all questions from this Part. Each question carries one mark. Explain in a sentence or two.

- 1. What do you mean by habit creation principle ?
- 2. What is meant by "Snob effect" in the demand theory ?
- 3. What is capital deepening technical progress?
- 4. State Cobb Douglas Production function.
- 5. Write a note on Social cost of monopoly.
- Explain mark up over marginal cost.
- 7. Define prisoner's dilemma.
- 8. What is a pay off?
- 9. Define full cost price.
- 10. What do you mean by sequential games ?

(10×1=10 Marks)

PART - II

Answer any seven questions. Each answer should not exceed 500 words. Each question carries 5 marks.

- 11. What is a distributed Lag Model ? Explain with an example.
- 12. Discuss briefly Linear expenditure system.

P.T.O.

F-4636



- 13. Define CES production function. State its properties.
- 14. Distinguish between short run and long run modern theories of cost.
- 15. Explain the different steps in the Engineering method of cost studies.
- 16. Explain Chemberlin's Model of Oligopoly.
- 17. Describe briefly barometric price leadership.
- 18. What are the important issues in game theory? Explain.
- 19. What are the main features of Sylos-Labini Model?
- 20. Explain briefly Marri's model of Managerial enterprise.

 $(7\times5=35 \text{ Marks})$

PART - III

Answer any three questions. Each carries 10 marks. Each answer should not exceed 1200 words.

- 21. Derive the various properties of Cobb-Douglas production function.
- 22. Explain briefly Cournot's duoply model.
- Briefly describe rationalization of the sales maximization hypothesis linking Baumol's theory of sales revenue maximization.
- 24. Write notes on:
 - i) Pay off matrix
 - ii) Pure and mixed strategy
 - iii) Dominant strategy
 - iv) Two person zero sum
 - v) Co-operative and non-co-operative games.
- 25. Explain Williamsons model of managerial discretion.

(3×10=30 Marks)

