Reg. No	Name

## M. A. DEGREE END SEMESTER EXAMINATION - MARCH 2020 SEMESTER 2 : ECONOMICS

COURSE: 16P2ECOT06: MICROECONOMIC THEORY - II

(For Regular - 2019 Admission & Supplementary 2018/2017/2016 Admissions)

Time: Three Hours Max. Marks: 75

## Section A Answer any 8 (2 marks each)

- 1. Edgeworth contract curve
- 2. What is a dominant firm?
- 3. Tit for Tat Strategy
- 4. Marginal constraint
- 5. Lump sum tax and profit
- 6. Rules of thumb
- 7. What is Euler's theorem
- 8. Explain labour theory of value
- 9. What are the essential conditions necessary for the stability of the system in Kaldor's distribution theory?
- 10. State new welfare economics
- 11. Define Pareto optimality
- 12. Define consumption contract curve

 $(2 \times 8 = 16)$ 

## Section B Answer any 7 (5 marks each)

- 13. Present a numerical explanation of Cournot equilibrium model
- 14. Compare and contrast collusive and non-collusive oligopoly.
- 15. What are the arguments in favour of marginalism?
- 16. How does limit price is effective in preventing the entry?
- 17. Show clearly how is Keyne's parable about widow's curse implicit in Kaldor's macro theory of distribution
- 18. What is degree of monopoly power? What are the determinants of factor shares in Kalecki's macro theory of distribution?
- 19. "Capitalists earn what they spend and workers spend what they earn", Discuss.
- 20. Discuss the theory of second best
- 21. Diagrammatically explain existence, stability and uniqueness of an equilibrium
- 22. Illustrate diagrammatically how the simultaneous equilibrium of production can and consumption be determined?

 $(5 \times 7 = 35)$ 

## Section C Answer any 2 (12 marks each)

- 23. Trace elements of Cournot and Bertrand models in Stackelberg's model of oligopoly
- 24. Critically examine the behavioural model of Cyert and March.
- 25. Critically examine Kalecki's "degree of monopoly" theory of income distribution
- 26. What is general equilibrium? Discuss 2x2x2 model of general equilibrium with the help of diagrams.

 $(12 \times 2 = 24)$