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Reg. No. :

Name :

I Semester M.A./M.Sc./M.Com. Degree (Reg./Sup./Imp.) Examination, November 2014 (2014 Admn. under CBSS)

ECONOMICS/DEVELOPMENT ECONOMICS/APPLIED ECONOMICS

ECO1C01: Micro Economic Theory - I

Time: 3 Hours

Max. Marks: 60

- Instructions: 1) Answer all questions in Part A. All questions carry equal marks.
 - 2) Answer any eight questions in Part B. Each question carries two marks. No answer should exceed one page.
 - 3) Answer any four questions in Part C. Each question carries five marks. No answer should exceed two and half pages.
 - 4) Answer any two questions in Part D. Each question carries 10 marks. No answer should exceed six pages.

PART-A

- 1. The basic proposition of the to uncertainty is that commodities can be differentiated not only by their physical properties and location in space and time but also by their location in state.
 - a) Risk and uncertainty

b) State-preference approach

c) Utility

- d) Indifference
- 2. Hypothesis concerning people's preferences with regard to choices that have uncertain outcomes is called
 - a) Preference

b) Indifference

c) Expected utility

- d) Mean variance
- 3. Axioms of the expected utility theory that define a rational decision maker are
 - a) Completeness, transitivity, independence and continuity
 - b) Preference and expected utility
 - c) Indifference and satisfaction
 - d) None of this

P.T.O.

13. What is attribute approach to law of demand?

| 14. | . What is intertemporal budget constrain? | |
|-----|--|----------|
| 15. | . What is constant elasticity function ? | |
| 16. | . What is CES production function ? | |
| 17. | . Explain simplex method. | |
| 18. | . Distinguish between collusive and non collusive oligopoly. | |
| 19. | . What is Winner's curse ? | (8×2=16) |
| | PART-C | |
| 20. | Explain Friedman-Savage hypothesis. | |
| 21. | What is mean variance analysis ? | |
| 22. | What is linear expenditure system? | |
| 23. | Explain the equilibrium of the multiproduct firm. | |
| 24. | Explain kinked demand curve model. | |
| 25. | Explain principal agent problem. | (4×5=20) |
| | PART-D | |
| 26. | Explain state preference approach. | |
| 27. | What are the applications of input output analysis? | |
| 28. | Explain efficiency wage theory. | |
| 29 | What are the properties of Cob Douglas production function ? | 2×10=20) |