23U130	(Pages: 2)	Name:
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### FIRST SEMESTER B.A. DEGREE EXAMINATION, NOVEMBER 2023

(CBCSS - UG)

(Regular/Supplementary/Improvement)

#### CC19U ECO1 B01 - MICROECONOMICS - I

(Economics - Core Course)

(2019 Admission onwards)

Time: 2.5 Hours Maximum: 80 Marks

Credit: 5

# Part A (Short answer questions)

Answer all questions. Each question carries 2 marks.

- 1. Write a note on Lionel Robbins definition of scarcity.
- 2. Distinguish between positive and normative economics.
- 3. Explain income elasticity of demand
- 4. Explain decrease in Demand
- 5. What is a supply curve?
- 6. What is equilibrium?
- 7. Explain Marginal Rate of Substitution (MRS).
- 8. Explain substitution effect.
- 9. What do you mean by Elasticity of Substitution?
- 10. Explain Consumer Surplus.
- 11. Explian linear homogeneous production.
- 12. Explain Decreasing Returns to Scale.
- 13. What is an expansion path?
- 14. Explain the role of internal economies in production.
- 15. Explain the relationship between MC and AC.

(Ceiling: 25 Marks)

## Part B (Paragraph questions)

Answer all questions. Each question carries 5 marks.

16. Explain the scope of macro economics.

- 17. What are the basic problems of an economy?
- 18. State and explain the exceptions to the law of demand.
- 19. Discuss different types of elasticity of supply.
- 20. Explain the superiority of indifference curve analysis over the Marshallian utility analysis.
- 21. Explain the various properties of indifference curve.
- 22. Explain equilibrium of the consumer under Samuelson's revealed preference theory.
- 23. Critically examine law of variable proportion.

(Ceiling: 35 Marks)

#### Part C (Essay questions)

Answer any *two* questions. Each question carries 10 marks.

- 24. State and explain various methods of measuring price elasticity of demand.
- 25. Explain the law of diminishing marginal utility based on cardinal utility approach.
- 26. Explain the decomposition of price effect into income effect and substitution effect for normal good.
- 27. Explain the Producers equilibrium using isoquant.

 $(2 \times 10 = 20 \text{ Marks})$ 

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