D 31884	(Pages : 2)	Name
		Reg. No

THIRD SEMESTER (CBCSS—UG) DEGREE EXAMINATION NOVEMBER 2022

Economics

ECO 3B 04-MICRO ECONOMICS-II

(2019 Admissions onwards)

Time: Two Hours and a Half

Maximum: 80 Marks

Section A (Short Answer Questions)

Maximum marks in this section is 25.

Students can attempt all.

Each question carries a maximum of 2 marks.

- 1. What is meant by barriers to entry and exit?
- 2. Define information asymmetry.
- 3. What is dual demand curve of oligopoly?
- 4. What is perfect competition?
- 5. Define predatory dumping.
- 6. What is non-collusive oligopoly?
- 7. What is meant by revenue tariff?
- 8. Define lump sum tax.
- 9. Define an increasing cost industry.
- 10. What is shutdown point?
- 11. What is meant by price control?
- 12. Define Long run Average Cost.
- 13. Define a centralised cartel.
- 14. What is Monopsony?
- 15. Define Marginal Resource Cost.

Turn over

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Section B (Short Essay Questions)

Maximum marks in this section is 35.

Students can attempt all questions.

Each question carries a maximum of 5 marks.

- 16. Analyze the implications of a kink in the kinked demand curve model.
- 17. What are the important features of monopolistic competition?
- 18. Analyze the long run equilibrium of a firm in a perfectly competitive market.
- 19. What are the important source and measurement of monopoly power?
- 20. Explain the marginal productivity theory of input demand.
- 21. Explain and analyze the importance of factor market equilibrium.
- 22. Critically examine the Chamberlin's model of oligopoly.
- 23. What are the different types of dumping?

Section C (Long Essay Questions)

Answer any **two** questions.

Each question carries a maximum of 10 marks.

- 24. Elucidate the various degrees of price discrimination.
- 25. Make a survey on the salient features of various market systems.
- 26. Analyse the equilibrium of a firm in a market of monopolistic competition.
- 27. Analyse the input pricing and employment if there is perfect competition in the input and employment market.

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