21U211	(Pages: 2)	Name:

Reg. No:	
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SECOND SEMESTER B.A. DEGREE EXAMINATION, APRIL 2022

(CBCSS - UG)

(Regular/Supplementary/Improvement)

CC19U ECO2 B02 - MACRO ECONOMICS - 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. Distinguish between equilibrium and disequilibrium.
- 2. What is Green GNP?
- 3. Explain neutrality of money.
- 4. Define full employment.
- 5. Define the store value of money.
- 6. What is meant by neutrality of money?
- 7. Explain accounting equality between saving and investment.
- 8. What is aggregate demand curve?
- 9. What is meant by money illusion?
- 10. What are the components of aggregate demand?
- 11. Explain tax multiplier.
- 12. State the fisher's equation of exchange.
- 13. Distinguish between inside money and outside money.
- 14. Distinguish between money and near money.
- 15. Distinguish between real and nominal interest rate.

(Ceiling: 25 Marks)

Part B (Paragraph questions)

Answer all questions. Each question carries 5 marks.

- 16. Explain the scope and significance of macro economics.
- 17. Examine circular flow of income in a three sector model.
- 18. How cash balance approach is differ from cash transaction approach?
- 19. Changes in monetary variables do not affect real variables. Explain.
- 20. What are the determinants of MEC?
- 21. Discuss the functions of Money.
- 22. Distinguish between Inside Money and Outside Money.
- 23. Explain money multiplier.

(Ceiling: 35 Marks)

Part C (Essay questions)

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

- 24. What is national income? What are the difficulties faced in its calculation?
- 25. How Cambridge schools quantity theory of money superior over classical theory? Discuss.
- 26. Explain the determination of equilibrium level of income using the Keynesian cross model.
- 27. Explain Liquidity preference theory of demand for money.

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