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Reg. No
Name

B.A. DEGREE (C.B.C.S.S.) EXAMINATION, NOVEMBER 2022

Fourth Semester

B.A. Economics (Model II)

Core Course—MACRO ECONOMIC ANALYSIS

(2013—2016 Admissions)

Time: Three Hours Maximum Marks: 80

Part A (Definition Type Questions)

Answer all the questions in one sentence each.

Each question carries 1 mark.

Define the following:

- 1. Marginal Propensity to consume.
- 2. Consumption function.
- 3. Investment.
- 4. Inflation.
- 5. Multiplier.
- 6. M1.
- 7. Macroeconomics.
- 8. Speculative demand for money.
- 9. Marginal Efficiency of capital.
- 10. Monetary Policy.

 $(10 \times 1 = 10)$

Part B

Answer any **eight** of the following questions in **a paragraph** each.

Not exceeding 100 words.

Each question carries 2 marks.

- 11. Write a note on Permanent and Transitory Income.
- 12. Distinguish between Gross and Net Investment.

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- 13. Functions of Money.
- 14. Trade Cycle.
- 15. Accelerator Principle.
- 16. Different Measures of Money Supply.
- 17. Deflationary Gap.
- 18. Contractionary fiscal policy.
- 19. Liquidity Trap.
- 20. Inflation.
- 21. Aggregate demand.
- 22. LM Curve.

 $(8 \times 2 = 16)$

Part C (Short Essays)

Answer any six of the following questions in one and a half page each.

 $(Not\ exceeding\ 150\ words).$

Each question carries 4 marks.

- 23. Explain Quantity Theory of Money.
- 24. Distinguish between Autonomous and Induced investment.
- 25. Explain super multiplier.
- 26. Discuss Portfolio theory of demand for money.
- 27. Explain Life Cycle Hypothesis.
- 28. Write a note on cost push inflation.
- 29. Discuss the objectives of Fiscal Policy.
- 30. Explain Crowding Out.
- 31. What are the effects of inflation?

 $(6 \times 4 = 24)$





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Part D (Long Essays)

Answer any **two** of the following questions. (Not exceeding **four pages** each).

Each question carries 15 marks.

- 32. Discuss various types inflation. Discuss their causes and remedies.
- 33. Critically evaluate Absolute Income Hypothesis.
- 34. Discuss the objectives and instruments of Monetary Policy.
- 35. Illustrate ISLM Model.

 $(2 \times 15 = 30)$

