| Name: |
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| Reg. No |

SECOND SEMESTER M.A. DEGREE EXAMINATION, APRIL 2022 (Regular/Improvement/Supplementary)

ECONOMICS FECO2C06-MACROECONOMICS: THEORIES AND POLICIES II

Time: 3 Hours Maximum Weightage: 30

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|---|--------------------------|----------------------------------|----------------------|
| Part A: Multiple choice q | uestions. Answer all o | questions. Each carr | ies $1/5$ weightage. |
| 1. The term Stagflation is c | oined by | | |
| a) Keynes | b) Friedman | c) Samuelson | d) Brahmananda |
| 2. The originator of the con | ncept of rational expect | ation hypothesis | |
| a) Milton Friedman | b) Robert Lucas | c) John muth | d) Edmund Phelps |
| 3. Adaptive expectation dif | fers from rational expe | ectation in respect of | |
| a) Error term associated | | b) Formulations of the functions | |
| c) Individuals foresight about the future | | d) Agents attitude towards risk | |
| 4. The Lucas supply curve | is | | |
| a) Upward sloping | | b) Downward sloping | |
| c) Horizontal | | d) Vertical | |
| 5. The Laffer curve was ini | tially drawn in referen | ce to the | |
| a) U.S economy | | b) U.K economy | |
| c) German Economy | | d) Canadian economy | |
| 6. Which among the follow | ing concepts did its cri | itics call Voodoo-eco | nomics? |
| a) Philips curve | | b) Supply side economics | |
| c) Liquidity spectrum | | d) Money Illusion | |
| 7. When the economy is at | full employment any in | ncrease in aggregate d | lemand will cause |
| a) Inflation | b) Depression | c) Deflation | d) Recession |
| 8. Rationing Model was int | roduced by | | |
| a) Minsky | b) Malinvaud | c) Kalecki | d) Clower |
| 9. Who introduced the acco | eleration principle into | economics? | |
| a) Samuelson | b) Keynes | c) Kalecki | d) Brooman |
| 10. Keynes recommended . | as an effective | e macro-economic po | licy. |
| a) Fiscal Policy | b) Monetary Policy | c) Both a and b | d) Neither A or B |
| 11. According to Keynes, t | he level of employmen | t depends on | |
| a) Effective demand | b) Rate of interest | c) Saving | d) Money supply |
| 12. The term NAIRU is ass | ociated with: | | |
| a) Keynes | b) Friedman | c) Samuelson | d) Roger Brinner |
| 13. The quantity theory of | money was first propor | unded in 1588 by Itali | an economist |
| a) David Hume | b) J.S Mill | c) Ricardo | d) Davanzatti |

- 14. The Purely Monetary Theory of Business Cycle is associated with a) Keynes
 - b) Hawtrey
- c) Harbeler
- d) Hayek

- 15. The classical theory of money depends on
 - a) Say's law of Markets

b) Homogeneity postulate

c) Classical dichotomy

d) All of these

 $(15 \times \frac{1}{5} = 3 \text{ weightage})$

Part B: Very short answer questions. Answer any five questions. Each carries 1 weightage.

- 16. Write a short note on Rationing Model.
- 17. What is monetarism?
- 18. Write a short note on supply shocks and stagflation.
- 19. Explain Key propositions of new Keynesian economics.
- 20. Give a short account on the alternate approach to political business cycle.
- 21. Explain the causes and consequences of the great depression.
- 22. Briefly explain the quantity theory of money approach.
- 23. Examine the Dual decision hypothesis theory.

 $(5 \times 1 = 5 \text{ weightage})$

Part C: Short answer questions. Answer any seven questions. Each carries 2 weightage.

- 24. What are the policy implications of the classical equilibrium model?
- 25. Describe the rational expectation hypothesis of Lucas.
- 26. Explain Philip's Curve with its importance in macroeconomics.
- 27. Write a short note on Nominal rigidities and Real rigidities.
- 28. Explain expectations-augmented Phillips curve analysis.
- 29. Examine the Rational Expectation Hypothesis.
- 30. Describe the classical model of output and employment.
- 31. Give an account on the Keynesian aggregate demand and supply schedules.
- 32. Discuss about the Efficiency wage theories.
- 33. Explain the models of New Keynesian Economics.

 $(7 \times 2 = 14 \text{ weightage})$

Part D: Essay Questions. Answer any two questions. Each carries 4 weightage.

- 34. Describe the monetary approach to BOP and exchange rate determination. Bring out the policy implications?
- 35. Explain the relevance Search Theory model in labour market.
- 36. Critically evaluate the policy implications of politico-economic models.
- 37. How does the political economy of debt and deficits distress the Political and economic stability.

 $(2 \times 4 = 8 \text{ weightage})$