

2022

**ECONOMICS**

[Honours]

**(B.Sc. Fourth Semester End Examination-2022)**

**PAPER-C9T**

*Full Marks: 60*

*Time: 03 Hrs*

*The figures in the right hand margin indicate marks*

*Candidates are required to give their answers in their own words as far as practicable*

*Illustrate the answers wherever necessary*

**Group-A**

**1) Answer any ten questions from the following: 10x2= 20**

- a. What is say's law?
- b. What do you mean by neutrality of money?
- c. What do you mean by classical dichotomy?
- d. Define Average propensity to consume.
- e. What is Demonstration effect?
- f. What is meant by risk aversion and risk lover?
- g. Write down the equation of steady state growth of the solow model.
- h. What do you mean by ratchet effect?
- i. What is liquidity trap?
- j. Define open market operation(OMO).

(2)

- k. What do you mean by 'warranted rate of growth'?
- l. Distinguish between repo rate and reverse repo rate.
- m. Define high powered money.
- n. What is random walk hypothesis of consumption expenditure?
- o. What do you mean by endogenous growth?

**Group-B**

**Answer any four questions from the following: 4x5 = 20**

- 2) Explain crowding out effect. 5
- 3) Write down the knife-edge problem in harrod model. 5
- 4) Examine the proposition that transaction demand for money is interest elastic. 5
- 5) What is money multiplier? What are its determinants? 5
- 6) State the relation between technological progress and economic development. 5
- 7) Discuss the cash balance approach of Cambridge School of economists in the quantity theory of money. 5
- 8) State the features of Regressive Expectation Model. 5

**Group -C**

**Answer any two questions of the following: 10x2 = 20**

- 9) Distinguish between classical and keynesian theory of output and employment determination. 10

(3)

- 10) Explain the portfolio balance approach to the determination of demand for money. 10
- 11) Explain the Permanent Income Hypothesis of consumption function. 10
- 12) What are the main assumptions of Harrod's model of growth? Establish the long run equilibrium in Harrod's Model. 4+6

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