		Name	
T SEMESTER M.A. (CRCSS	DECE	Reg. No	
EXAMINATIO	ON, NOVE	AR/SUPPLEMENTARY DEGREE CMBER 2022	
	Economica		
ECO1C02—MACRO ECONO	MICS: TH	EORIES AND POLICIES A	
(4019 F	Admission o	nwards)	
Three Hours			
	Part A	Maximum Weightage : 30	
Ansı	per all avec	4:	
-acit Bunch of 5	questions ca	tions. rries a weightage 1.	
ple choices :	48	weightage 1.	
Inducement to invest depends upo	ın —		
(a) Income.	(b) I	Puiso	
(c) Investment.	(g) 1		
2. Transitory income was propounde	ed by —	vone,	
(a) Friedman.		Keynes.	
(c) Modigliani.	(b)	None	
3. Friedman theory of consumption	is based on		
(a) Absolute income.		(b) Permanent income.	
(c) Life time income.	(d)	None.	
4. Concept of demonstration effect	is related to		
(a) Relative income hypothe	esis. (b)	Permanent income hypothesis.	
(c) Absolute income theory.		None.	
5. GDP refers to ———.			
(a) Gross domestic product		Gross national product.	
(c) Gross disposable incom 6. Income minus consumption is e			
(a) Saving.			
(c) MPC.		Investment. None.	

Turn over

consumption a	also –	 -
7. When income increases consumption a	(b)	Decreases.
(a) Increases.	(d)	None.
(c) Constant.		
8. Supply creates its own demand is ——		Classical dichotomy.
(a) Says law of market.	(d)	None.
(c) Wage price flexibility.9. Relation between cost of capital and ra	, ,	
	(b)	Accelerator.
(a) Q-ratio of investment.	(d)	None.
(c) Multiplier.		400
10. Permanent income hypothesis is relate		200 May 16 18 18 18 18 18 18 18 18 18 18 18 18 18
(a) Income.	(b)	Saving.
(c) Consumption.	(d)	Investment.
11. Ratchet effect is related to:		
(a) Absolute income hypothesis.	(b)	Relative income hypothes
(c) Permanent income hypothesis.	(d)	Life cycle hypothesis.
12. Q ratio was introduced by:		
(a) Tobin.	(b)	Keynes.
(c) Baumol.	(d)	Pattinkin.
13. Classicals treated money as a —		T GOOTHAM.
(a) Medium of exchange.	(b)	Stone of male
(c) Both (a) and (b).		
14. When there is an increase in the auton- (a) Leftward	(d)	None.
(a) Leftward.	omou	s money supply, ceteris pa-
(c) No shift.	(p)	Rightward.
15. An economic model:	(d)	None.
15. An economic model is a statement of re(a) Variables.	elatio	aship among economic
	(b)	Phenomena.
(e) Development.	(d)	None of these.
	(4)	None of these.

Part B (Very Short Answer Questions)

Answer any **five** questions. Each question carries a weightage of 1.

- 16. Marginal efficiency of investment.
- of investment. 17. High powered money.
- 18. Fisher effect.

19. Behavioural model of money supply.

Types of investment.

21. Keynesian consumption function.

- 22. Fiscal policy.
- 23. Tobins q ratio.

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

Part C (Short Answer Questions)

Answer any seven questions. Each question carries a weightage of 2.

- 24. Endogeneous money supply model.
- 25. Samuelson's overlapping model.
- 26. Classical approach to demand for money.
- 27. Relative income hypothesis.
- 28. Determinants of investment function.
- 29. Keynesian approach to demand for money.
- 30. Derive IS-LM model.
- 31. Instruments of monetary policy.
- 32. Types of money.
- 33. Types of budget.

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

Part D (Essay Questions)

Answer any **two** questions, Each question carries a weightage of 4,

- 34. Explain post Keynesian theories of demand for money.
- 35. Discuss policy effectiveness in IS-LM model.
- 36. Critically evaluate permanent income hypothesis.
- 37. Discuss three sector macro model.

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