2025

(FYUGP)

(2nd Semester)

ECONOMICS (MINOR)

Paper: EC2.M2



Full Marks: 75

Pass Marks: 40%

Time: 3 hours

(PART : B—DESCRIPTIVE)

estation and the (Marks: 50) years and and

The figures in the margin indicate full marks for the questions

Answer five questions, taking one from each Unit

UNIT—I

- 1. Define macroeconomics. Discuss its nature and importance. 2+8=10
- 2. Explain with suitable diagram the circular flow of income in two-sector model.

L25/361a

(Turn Over)

UNIT-II

- 3. "Supply creates its own demand." Critically 7+3=10 examine this statement.
- 4. "The intersection of the aggregate supply and demand function determines the equilibrium level of output and employment." Discuss. 10

UNIT-III

- 5. Define money. Explain the various functions of money. 2+8=10
- 6. Define monetary policy. Discuss the policies and methods adopted by the central bank to control credit creation of a country.

UNIT-IV

- 7. What is inflation? Explain its types and causes. 2+8=10
- 8. Discuss the consequence of price rise. 10

(Continued)

(3)

UNIT-V

- 9. "Balance of payment always balance." Explain the equilibrium and disequilibrium in 10 the balance of payment.
- 10. What are the causes of an adverse BoP? Discuss the measures to correct balance of 5+5=10 payment disequilibrium.



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(d) J. M. Keynes (and) von le soziation is the

2. The difference between GNP and NNP equals	(3)
(a) indirect taxes ()	5. In Keynesian theory, employment and output is determined by
(b) subsidies ()	(a) and destine Continue
(c) depreciation cost ()	(a) production function ()
(d) transfer payments ()	(b) demand and supply function ()
Marcel Trace?	(c) effective demand
3. A household sector in two-sector model is essentially	(d) saving investment ()
a unit of	the state of the s
(a) consumption ()	6. Effective demand is associated with the name of
(b) production () (c) investment ()	(a) A. Marshall ()
(c) investment ()	(b) J. M. Keynes ()
(d) All of the above ()	(c) Edgeworth ()
Chouse the percent and out at a said	(d) A. C. Pigou
4. Which of the following is not the assumption of Say's law of market?	An an area area
(a) Existence of full employment ()	7. Cash balance approach in quantity theory emphasizes on
(b) Full utilization of resources ()	(a) money as a medium of exchange ()
(c) Neutral role of money ()	(b) money as a store of value ()
(d) Importance of investment ()	(c) money as a measure of value
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8.	Which of the following is a qualitative or selective method of credit control by the central bank?	 An increase in demand is more likely lead to demand pull inflation 		
	(a) Bank rate policy	(a) if aggregate supply is completely		
	(b) Open market operations ()	elastic ()		
	(c) Cash reserve ratio () because the later than t	(b) if aggregate supply is completely		
	(d) Rationing of credit ()	inelastic ()		
9.	The supply of money is a	(c) if aggregate supply is moderately elastic ()		
	(a) flow variable ()	(d) if aggregate supply is unitary elastic ()		
	(b) stock variable ()	(3		
	(c) Both (a) and (b) () (throwsomic to be a second	12. Deflation is likely to occur when		
	(d) Neither (a) nor (b) () () () () () () () () ()	(a) the economy is experiencing high levels of unemployment ()		
10.	When price and unemployment increases simultaneously, it is	(b) the central bank increases the money supply ()		
	(a) inflation ())	Supply ()		
	(b) deflation ()	(c) there is decrease in aggregate demand ()		
	(c) stagflation ()	Steel and the st		
	(d) hyper-inflation ()	(d) there is an increase in government spending ()		
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13.	The equi	balance of payments of a country is in librium when the
	(a)	demand for the domestic currency is equal to its supply ()
	(b)	demand for the domestic currency is the highest ()
	(c)	demand for the domestic currency is the lowest ()
	(d)	demand as well as supply of the domestic currency are the highest ()
14.		ance of payment uses the system of punting.
	(a)	single entry ()
	(b)	double entry
	(c)	IBRART (9)
	(d)	accrual basis ()
		,
15.		noney approach to balance of payments, the and for money is stable in
	(a)	long-run ()
	(b)	short-run ()
	(c)	very short period ()
	(d)	All of the above ()
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SECTION—II

Write short notes on any five of the following:

1. National Income



2×5=10



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2. Classical Theory of Employment



3. Functions of Money



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(11)

5. Hyperinflation

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(10)

4. Monetary Multipliers



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(12)

(13)

6. Components of BoP



7. Balance of Trade



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