2024

(FYUGP)

(2nd Semester)

# **ECONOMICS**

(Minor)

Paper Code: EC2.M2

(Introductory Macroeconomics)

Full Marks: 75

Pass Marks: 40%

Time: 3 hours

( PART : B-DESCRIPTIVE )

( Marks: 50 )

The figures in the margin indicate full marks for the questions

Answer five questions, taking one from each Unit

#### UNIT-I

1. Explain briefly the methods of measuring national income. State the difficulties in measuring national income. 6+4=10

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(Turn Over)

2. Explain with diagram the two-sector circular flow of income model. What are leakages and injections in the context of the model? 6+4=10

#### UNIT-II

- 3. Explain Say's law of market with its criticisms.
- **4.** What is effective demand? Discuss the determination process of equilibrium level of employment through effective demand.

  2+8=10

### UNIT-III

- 5. Define money. Elaborate the functions of money. 2+8=10
- **6.** Elaborate the process of credit creation by commercial banks. State the potential consequences of excessive credit creation.

  8+2=10

## UNIT--IV

- 7. Explain the effects of inflation.
- 8. What are the causes of inflation? Discuss the measures to control inflation. 4+6=10

#### UNIT-V

- **9.** Define BOP. Explain the components of BOP. 2+8=10
- **10.** Explain in detail the adjustment mechanisms of balance of payments. 10

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Paper Code: EC2.M2

(Introductory Macroeconomics)

( PART : A—OBJECTIVE ) ( Marks : 25 )

The figures in the margin indicate full marks for the questions

- A. Choose the correct answer and put a Tick (✓) mark against the brackets provided: 1×15=15
  - 1. Mixed income of the self-employed means
    - (a) gross profits received by proprietors ( )
    - (b) rent, interest and profit of an enterprise (200)
    - (c) combined factor payments which are not distinguishable ( )
  - (d) wages due to family workers ()

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2. NNP at factor cost is  (a) equal to national income ( )	5. In the Keynesian model, the consumption function describes the relationship between
(b) more than national income	(a) disposable income and savings ( )
(c) less than national income ( )	(b) investment and government spending ( )
(d) always more than GNP ( )	(c) consumption and savings ()
3. In the circular flow model of income, households are	(d) disposable income and consumption expenditure ( )
(a) buyers of goods and services ( )	6. Which of the following is not a component of aggregate demand?
(b) sellers of factors of production ( )	(a) Producer surplus ( )
(c) Both (a) and (b) ( )	(b) Consumption ( )
(d) None of the above ( )	(c) Investment ( )
4 5-2-1	(d) Government spending ( )
<ul><li>4. Say's law implies that an increase in production will</li><li>(a) lead to a decrease in demand</li></ul>	7. The volume of K in Cambridge equation depends on
(b) result in excess supply ( )	(a) money supply ( )
(c) cause inflation ( )	(b) real national income ( )
(d) generate income, which will create its	(c) velocity of circulation ()
own demand ( )	(d) interest rate ( )
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8. Money supply means	11. What impact does deflation have on wages?
(a) currency ( )  (b) cash balances held by the government and the banks ( )  (c) total stock of money in circulation at any moment ( )	(a) Wages decrease due to lower demand for labour ( )  (b) Wages increase due to higher productivity ( ) -
(d) currency notes in circulation ( )	(d) Wages fluctuate randomly (a)
9. What role do reserve requirements play in credit creation?	12. The primary cause of hyperinflation is  (a) tight monetary policy ( )
(a) They limit credit creation (1)	(b) increase in productivity ( )
(b) They encourage credit creation ( )	(c) decline in aggregate demand
(c) They have no impact ( )	(d) excessive money supply growth ( )
(d) They facilitate credit creation ( )	(a) Increase in evolution
10. The concept of inflationary gap was given by	13. Which of the following is not included in the Current Account of balance of payments?
(a) lead to a decrease in demand (a) Wicksell ( ()) que veace (b)	(a) Merchandise (noi)suleved (d)
(b) Keynes com (sour) Isocited Ison (d)	(b) Travel and transportation (b)
(c) Milton Friedman (vii)	(c) Transfer payments ( )
(d) A. W. Phillips (a)	(d) Foreign investment and (inter) (b)
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(a)	Import of goods ( )
(b)	Income from investment abroad (
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(c)	Receipts from transpayments ( )
(d)	Export of services ( )
15. Whi	ich of the following measures will be ado
15. Whi to r	ich of the following measures will be ado remove disequilibrium in BOP?
to r	emove disequilibrium in BOP?
15. Whi to r	ich of the following measures will be adoptemove disequilibrium in BOP?  Increase in exchange rate ( )
to r	emove disequilibrium in BOP?
to r	emove disequilibrium in BOP?
(a)	Increase in exchange rate ( )  Devaluation ( )
(a) (b)	Increase in exchange rate ( )
(a)	Increase in exchange rate ( )  Devaluation ( )

**B.** Write short notes on any *five* of the following:  $2\times5=10$ 

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- 2. Money supply
  - (a) Import of goods
  - (b) Income from investment abroad ( )
  - (c) Receipts from transfer
  - (d) Export of services
  - 15. Which of the following measures will be excepted to remove disequilibrium in BOP?
    - (a) Increase in exchange rate
    - (b) Devaluation
    - (c) Inflation
    - (d) Restriction on exports

3. Inflation theory of anotherion vs. Deflational of

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4. Inflation vs. Deflation

5. Quantity theory of money wood constant

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6. Difference between BOP and BOT

7. Inflationary gap

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