## Student's Copy

| (CBCS)  (3rd Semester)  ECONOMICS  THIRD PAPER  (Macroeconomics—I)  Full Marks: 75  Time: 3 hours  (PART: A—OBJECTIVE)  (Marks: 25)  The figures in the margin indicate full marks for the questions  SECTION—A  (Marks: 10)  Tick (I) the correct answer in the brackets provided: 1×10=10  1. Net national product is  (a) GNP minus net export ( )  (b) GNP minus depreciation ( )  (c) GNP minus net factor income from abroad ( )  (d) GNP plus taxes ( )  2. Circular flow of income in a two-sector economy includes | 2019      |   |         |  |  |  |  |
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| <ul> <li>(a) GNP minus net export ( )</li> <li>(b) GNP minus depreciation ( )</li> <li>(c) GNP minus net factor income from abroad ( )</li> <li>(d) GNP plus taxes ( )</li> <li>2. Circular flow of income in a two-sector economy includes</li> </ul>  | Tick      | x (✔) the correct answer in the brackets provided :             | 1×10=10 |  |  |  |  |
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| <ul> <li>(c) GNP minus net factor income from abroad ( )</li> <li>(d) GNP plus taxes ( )</li> <li>2. Circular flow of income in a two-sector economy includes</li> </ul>  |           | (a) GNP minus net export ( )                                    |         |  |  |  |  |
| (d) GNP plus taxes ( )  2. Circular flow of income in a two-sector economy includes   |           |   |         |  |  |  |  |
| 2. Circular flow of income in a two-sector economy includes   |           |   |         |  |  |  |  |
|   |           | •                         |         |  |  |  |  |
| (a) financial market and hyginage firms   | 2.        |   |         |  |  |  |  |
|   |           | (a) financial market and business firms ( )                     |         |  |  |  |  |
| (b) households and financial market ( )   |           |   |         |  |  |  |  |
| (c) business firms and households ( )   |           |   |         |  |  |  |  |
| (d) households and banking ( )  |           | (u) Households and banking ( )                                  |         |  |  |  |  |

| 3. | The classical theory of employment is based on  |
|----|---|
|    | (a) rigid wage structure ( )  |
|    | (b) wage flexible structure ( )   |
|    | (c) wage neutrality ( )   |
|    | (d) constant wages ( )  |
| 4. | In Keynes' theory, the level of investment is independent with  |
|    | (a) marginal efficiency of capital ( )  |
|    | (b) income ( )  |
|    | (c) consumption ( )   |
|    | (d) saving ( )  |
| 5. | When the consumption function curve coincides with income line (45° line), the amount of consumption is   |
|    | (a) equal to income ( )   |
|    | (b) greater than income ( )   |
|    | (c) less than income ( )  |
|    | (d) None of the above ( )   |
| 6. | In the absolute income hypothesis, the amount of current consumption is determined by   |
|    | (a) current saving ( )  |
|    | (b) current profit ( )  |
|    |   |
|    | (c) current income ( )  |
|    | (d) current income ( )  (d) current investment ( )  |
| 7. |   |
| 7. | (d) current investment ( )  |
| 7. | (d) current investment ( ) Autonomous investment is   |
| 7. | (d) current investment ( ) Autonomous investment is (a) interest elastic ( )  |
| 7. | (d) current investment ( )  Autonomous investment is  (a) interest elastic ( )  (b) income inelastic ( )  |
|    | (d) current investment ( )  Autonomous investment is  (a) interest elastic ( )  (b) income inelastic ( )  (c) profit elastic ( )  |
|    | (d) current investment ( )  Autonomous investment is  (a) interest elastic ( )  (b) income inelastic ( )  (c) profit elastic ( )  (d) income elastic ( )  |
|    | (d) current investment ( )  Autonomous investment is  (a) interest elastic ( )  (b) income inelastic ( )  (c) profit elastic ( )  (d) income elastic ( )  When investment is greater than saving, it implies                        |
|    | (d) current investment ( )  Autonomous investment is  (a) interest elastic ( )  (b) income inelastic ( )  (c) profit elastic ( )  (d) income elastic ( )  When investment is greater than saving, it implies  (a) higher income ( ) |

| 9.   | At 1 | iquidity trap, people prefer to keep indefinite amount of money becaus | se     |
|------|------|--|--------|
|      | (a)  | the rate of interest is too high ( )                                   |        |
|      | (b)  | the rate of interest is too low ( )                                    |        |
|      | (c)  | the rate of interest is increasing too fast ( )                        |        |
|      | (d)  | the rate of interest is fluctuating ( )                                |        |
| 10.  | The  | e important source of supply of loanable funds is                      |        |
|      | (a)  | bank money ( )   |        |
|      | (b)  | profit ( )   |        |
|      | (c)  | interest ( )   |        |
|      | (d)  | investment ( )   |        |
|      |      | SECTION—B  |        |
|      |      | ( <i>Marks</i> : 15 )  |        |
| Anes | wer/ | Write short notes on the following :                                   | 3×5=15 |
|      | •    |  | )^O 10 |
| 1.   | (a)  | Define Gross Domestic Product.  OR                                     |        |
|      | (h)  | What is Green Accounting?  |        |
| 2    |      |  |        |
| 4.   | (a)  | Involuntary Unemployment  OR   |        |
|      | (h)  | Aggregate Demand   |        |
| •    | . ,  |  |        |
| 3.   | (a)  | Marginal propensity to consume  OR                                     |        |
|      | (h)  |  |        |
|      | (b)  | What is Keynes' psychological law of consumption?                      |        |
| 4.   | (a)  | Investment Multiplier  |        |
|      | /1 \ | OR   |        |
|      | (b)  | Ex-post saving and ex-post investment                                  |        |
| 5.   | (a)  | Money rate of interest   |        |
|      |      | OR   |        |
|      | (b)  | What is transaction demand for money?                                  |        |
|      |      |  |        |

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[ Contd.

ECO/III/EC/03**/40** 

## ( PART : B—DESCRIPTIVE )

( *Marks* : 50 )

The figures in the margin indicate full marks for the questions

1. (a) Explain the different methods of measuring National Income. 10

OR

- (b) Explain the circular flow of income in the four-sector economy. How does it help to calculate National Income? 6+4=10
- **2.** (a) What is Say's Law of Market? Explain how Keynes criticized the Say's Law of Market. 3+7=10

OR

- (b) Explain the equilibrium level of National Income in the two-sector model of economy through the principle of effective demand.
- **3.** (a) What is meant by consumption function? Explain the factors that determine the propensity to consume of the community. 2+8=10

OR

- (b) Explain the Duesenberry's Relative Income Hypothesis.
- **4.** (a) Explain the equality between saving and investment at the equilibrium. 10

**OR** 

- (b) What is Marginal Efficiency of Capital? Explain the investment decision made by the entrepreneur on the basis of Marginal Efficiency of Capital. 3+7=10
- **5.** (a) Explain the Loanable funds theory of Interest.

OR

(b) Explain the Keynes' theory of interest rate determination through the interaction of demand and supply of money.

\* \* \*

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