## Ba/EC5.DSE-2.2 (AK)

2024

(CBCS)

(5th Semester)

## **ECONOMICS**

Paper: EC5.DSE-2.2

( Money and Financial Markets )

( PART : A—OBJECTIVE )

( *Marks*: 25)

## **KEY ANSWERS FOR OBJECTIVES**

- **A.** Put a Tick ( $\checkmark$ ) mark against the correct answer in the brackets provided :  $1 \times 15 = 15$ 
  - 1. *(a)*
  - 2. *(c)*
  - 3. *(a)*
  - 4. *(b)*
  - 5. *(a)*

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(2)

- 6. *(a)*
- 7. *(b)*
- 8. *(b)*
- 9. *(d)*
- 10. *(c)*
- 11. *(c)*
- 12. *(a)*
- 13. *(d)*
- 14. *(c)*
- 15. *(d)*

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Subject Code: Ba/EC5.DSE-2.2	Booklet No. <b>A</b>		
	Date Stamp		
To be filled in by the Candidate			
BA / BSc / BCom / BBA / BCA 5th Semester End Term Examination, 2024 (CBCS) Subject			
Paper	To be filled in by the Candidate		
INSTRUCTIONS TO CANDIDATES	BA / BSc / BCom / BBA / BCA		
The Booklet No. of this script should be quoted in the answer script meant for	5th Semester End Term		
descriptive type questions and vice versa.	Examination, 2024 (CBCS)		
2. This paper should be ANSWERED FIRST and submitted within 1 (one) Hour	Roll No		
of the commencement of the Examination.	Regn. No		
3. While answering the questions of this booklet, any cutting, erasing, over-	Subject		
writing or furnishing more than one	Paper		

Signature of Scrutiniser(s)

only.

Signature of Examiner(s)

answer is prohibited. Any rough work, if required, should be done only on the main Answer Book. Instructions

given in each question should be followed for answering that question

Signature of Invigilator(s)

Booklet No. B .....

DESCRIPTIVE TYPE



## Ba/EC5.DSE-2.2

(CBCS)	
(5th Semester)	
ECONOMICS	
Paper: EC5.DSE-2.2	
( Money and Financial Markets )	
( PART : A—OBJECTIVE )	
( Marks : 25 )	
The figures in the margin indicate full marks for the questions	
<b>A.</b> Put a Tick (✓) mark against the correct answer in the brackets provided : 1×15=15	
1. In the quantity theory of money, $V$ represents	
(a) the velocity of a currency ( )	
(b) the value of a currency ( )	
(c) the velocity of distribution ( )	
(d) the value of a good ( )	
10	

2024

2.		value of money in Fisher's equation is rmined by
	(a)	demand for money ( )
	(b)	supply of money ( )
	(c)	demand and supply of money ( )
	(d)	None of the above ( )
3.		ording to Cambridge equation, the value of ley depends upon
	(a)	demand for money ( )
	(b)	supply of money ( )
	(c)	demand for goods and services ( )
	(d)	All of the above ( )
4. Which of the following was the first commercial bank established by Indians in 1991?		
	(a)	Reserve Bank of India ( )
	(b)	Ouch Commercial Bank ( )
	(c)	Imperial Bank of India ( )
	(d)	State Bank of India ( )

5.		What is the primary objective of a commercial bank?		
	(a)	Accepting deposits and advancing loans ( )		
	(b)	Issuing currency notes and coins ( )		
	(c)	Regulating the money supply ( )		
	(d)	None of the above ( )		
6.	Four	rteen commercial banks were nationalized		
	(a)	19th July, 1969 ( )		
	(b)	15th April, 1980 ( )		
	(c)	15th July, 1969 ( )		
	(d)	19th July, 1968 ( )		
7.	Whe	n the central bank raises the CRR, it will		
	(a)	increase the supply of money ( )		
	(b)	decrease the supply of money ( )		
	(c)	no impact on money supply in the economy ( )		
	(d)	All of the above ( )		
8.	Who dem	was the RBI Governor during onetization in 2016?		
	(a)	Dr. Raghuram Rajan ( )		
	(b)	Dr. Urjit Patel ( )		
	(c)	Dr. D. Subbharao ( )		
	(d)	Shri Shaktikanta Das ( )		

9.	qual	central bank uses both quantitative and itative measures to achieve the various ctives of
	(a)	Fiscal policy ( )
	(b)	economic policy ( )
	(c)	budgetary policy ( )
	(d)	monetary policy ( )
10.		ch one of the following is not the objective of folio management?
	(a)	Profitability ( )
	(b)	Solvency ( )
	(c)	Economic growth ( )
	(d)	Liquidity ( )
11.	Who	signed 100 Rupee note in India?
	(a)	Prime Minister ( )
	(b)	Finance Minister ( )
	(c)	RBI Governor ( )
	(d)	None of them ( )
12.	KYC	means
	(a)	Know Your Customer ( )
	(b)	Know Your Character ( )
	(c)	Both the above ( )
	(d)	None of the above ( )

13. Th	e term 'structure of interest rates' is
(a	) the structure of how interest rates move over time ( )
(b	) the relationship among interest rates of different bonds with the same maturity ( )
(0	) the relationship among the term to maturity on different bonds ( )
(d	) the relationship among interest rates on bonds with different maturities ( )
ʻst int ter	nich of the following theories of the term ructure' are able to explain the fact that terest rates on bonds on different maturities and to move together over time?
(a	) The expectations theory and the segmented markets theory ( )
(b	) The segmented markets theory and the liquidity premium theory ( )
(0	The expectations theory and the liquidity premium theory ( )
(d	) None of the above ( )
	ctors that influence interest rates on bonds clude
(a	) term to maturity ( )
(b	) risk ( )
(0	) liquidity ( )
(d	) All of the above ( )

- **B.** Write short notes on any *five* of the following:  $2 \times 5 = 10$ 
  - 1. Role of money in a mixed economy

(7)

2. Classical quantity theory of money

(8)

3. Limitations of credit creation

(9)

4. Targets of monetary policy

(10)

5. Commercial loan theory

(11)

6. Indian banking system

7. What are the importances of Balance Sheet of management?

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