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Reg. No. : .....

Name : ....

## V Semester B.A. Degree (CBCSS – OBE-Regular/Supplementary/ Improvement) Examination, November 2022 (2019 Admission Onwards) CORE COURSE IN ECONOMICS/DEVELOPMENT ECONOMICS 5B11ECO/DEV ECO : Economics of Banking and Finance

Time: 3 Hours

#### Max. Marks : 40

### PART – A (Very Short Answer Type Question)

Answer all questions.

- 1. Define Bills of Exchange.
- 2. What do you mean by BASEL Norms?
- 3. Define Mutual fund.
- 4. Distinguish between RTGS and NEFT.
- 5. Define Financial Market.
- 6. Explain the term ' Gilt edged securities.

### PART – B (Short Answer Type Questions)

Answer any six questions.

- 7. Explain the process of credit creation ?
- 8. Explain future, forward and option.
- 9. Differentiate bond and debenture.
- 10. What is capital adequacy ratio ? Is it needed to strengthen the soundness of the banking system ?

(6×2=12)

# K22U 2167

(1×6=6)

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- 11. Explain the components of money market.
- 12. List out the main functions of Commercial Bank.
- 13. Explain monetary policy.
- 14. Explain the significance of Treasury Bill Market.

### PART – C (Short Essay Type Questions)

Answer any four questions.

- 15. What are the major differences between credit card and debit card ?
- 16. Explain the regulatory and promotional functions of SEBI.
- 17. What are important functions of RBI ?
- 18. Distinguish between money market and capital market.
- 19. Write a brief account of the objectives of IRDA.
- 20. Explain the role of NABARD in rural and agricultural development of India.

### PART – D (Essay Type Questions)

Answer any two questions.

- 21. Elucidate the recent trends in India's banking industry.
- 22. Define Capital Market. Explain the different types of Capital market. Explain the Instruments of capital market in India.
- 23. Explain the importance of financial system in India. List out the measures taken by the government of India to liberalise Indian Financial market.
- 24. Enumerate the major development banks of India with special emphasis on their objectives and functions.

 $(3 \times 4 = 12)$ 

(5×2=10)