

QP CODE: 20100533	Reg No	:	
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## **BA DEGREE (CBCS) EXAMINATION, MARCH 2020**

#### Sixth Semester

B.A Economics Model 1

## Core course - EC6CRT13 - MONEY AND FINANCIAL MARKETS

2017 Admission Onwards

44E1D294

Instructions to Private candidates only: This question paper contains two sections. Answer Section I questions in the answer-book provided. SECTION II Internal Examination questions must be answered in the question paper itself. Follow the detailed instructions given under SECTION II.

## **SECTION I**

Time: 3 Hours Marks: 80

#### Part A

Answer any ten questions.

Each question carries 2 marks.

- 1. Insurance Company
- 2. Asset Management Company
- 3. Inside money
- 4. monetary aggregates.
- 5. Banker to an issue.
- 6. What is a scheduled Commercial Bank?
- 7. Write any four advantages of digital payment.
- 8. Distinguish between call money market and notice money market.
- 9. What are treasury bills?
- 10. Capital market
- 11. Write any two differences between a debenture and a share.
- 12. What do you mean by follow-on public offering?

 $(10 \times 2 = 20)$ 



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## Part B

# Answer any six questions.

## Each question carries 5 marks.

- 13. What are the components of financial system?
- 14. Write a note on the mutual funds and asset management companies
- 15. Explain the relation between high powered money and money multiplier
- 16. Explain Quantitative credit control methods
- 17. Does the Credit creation affect the money supply in the economy?
- 18. Explain different types of PPIs.
- 19. What are the constituents of money market.
- 20. What are the characteristics of a well developed money market?
- 21. Give a detailed account on domestic institutional investors.

 $(6 \times 5 = 30)$ 

#### Part C

Answer any two questions.

Each question carries 15 marks.

- 22. Write a note on: a.Pension funds b. Mutual funds c. Asset Management Companies
- 23. Explain the static and dynamic functions of money
- 24. Describe the process of credit creation by banks.
- 25. Give a detailed account on SEBI.

 $(2 \times 15 = 30)$ 

