



QP CODE: 24001270

Reg No	:	
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# BBA DEGREE (CBCS) REGULAR / REAPPEARANCE EXAMINATIONS, MARCH 2024 Sixth Semester

Bachelor of Business Administration

## CHOICE BASED CORE COURSE - BA6CBT29 - INVESTMENT AND INSURANCE MANAGEMENT

2017 Admission Onwards 86645F6B

Time: 3 Hours Max. Marks: 80

#### Part A

Answer any **ten** questions.

Each question carries **2** marks.

- 1. Give any three objectives of investment in securities.
- 2. Give any three features of an ideal investment programme.
- 3. What is rate of return?
- 4. Name the four basic components of the Indian financial system.
- 5. What is meant by G-secs?
- 6. Name the participants in the Capital market.
- 7. What are derivative transactions?
- 8. How does life insurance provide protection as well as security?
- 9. List the objectives of investing in units.
- 10. How are mutual funds classified according to portfolio?
- 11. What is good faith?
- 12. Expand and explain IRDA.

 $(10 \times 2 = 20)$ 

#### Part B

Answer any **six** questions.

Each question carries **5** marks.

13. Explain the relevance of ensuring Portfolio evaluation and revision.



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- 14. What do you mean by financial markets?
- 15. What is the significance of financial instruments in a financial system?
- 16. Describe the procedure followed in online trading at stock market.
- 17. Explain the duties of a broker, to an investor, in the Stock Exchange market.
- 18. How are life insurance policies classified?
- 19. Describe the procedure for taking a life insurance policy
- 20. How is insurance relevant and useful for a business?
- 21. Explain the essentials of Principle of mitigation of losses.

 $(6 \times 5 = 30)$ 

### Part C

Answer any **two** questions.

Each question carries 15 marks.

- 22. What are the different types of investment media? Discuss.
- 23. What do you mean by Government security? Which are the important types of Government securities?
- 24. Discuss some of the important tax saving instruments.
- 25. Discuss the nature of marine insurance. Explain various marine insurance policies.

 $(2 \times 15 = 30)$ 

