



QP CODE: 24001270

24001270

Reg No : .....

Name : .....

**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.

(10×2=20)

**Part B**

*Answer any **six** questions.*

*Each question carries **5** marks.*

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





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.

(6×5=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.

(2×15=30)

