



MAR IVANIOS COLLEGE (AUTONOMOUS)
THIRUVANANTHAPURAM

Reg. No. :.....

Name :.....

Fourth Semester B.Com. Degree Examination, June 2016
First Degree Programme under CBCSS
Core Course: Commerce – VIII
AUCO441: Capital Market

Time: 3 Hours

Max. Marks: 80

SECTION – A

Answer ALL questions in one or two sentences.

1. What do you mean sweat equity ?
2. What is book building ?
3. What is Primary market ?
4. Define Derivatives.
5. What do you mean by rolling settlement ?
6. What is rematerialisation ?
7. Define commodity market.
8. What do you mean by Repo ?
9. What is right issue ?
10. What is IPO ?

(10 × 1 = 10 Marks)

SECTION – B

Answer any EIGHT questions, each in a short paragraph not exceeding 50 words.

11. What do you mean by IPF ?
12. Write a note on FPO ?
13. What is MCX ?

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14. What do you mean by stock market indices ?
15. Write a note on BSE.
16. Define insider trading.
17. Write a note on government securities market.
18. What are the main objectives of futures ?
19. What is underwriting ?
20. What are the functions of a financial market ?
21. What are the advantages of listing ?
22. Differentiate call option and put option.

(8 × 2 = 16 Marks)

SECTION – C

Answer any SIX questions, each in a paragraph not exceeding 120 words.

23. What are the powers of SEBI ?
24. What is future and what are the different type of futures ?
25. What is money market and what are the functions of money market ?
26. Differentiate between investors and speculators.
27. What is green shoe option and what are the steps involved in GSO ?
28. What are the different types of bills ?
29. What are the functions of primary market ?
30. Write a note on trading mechanism in NSE.
31. What are the different types of orders placing in a stock market ?

(6 × 4 = 24 Marks)

SECTION – D

Answer any TWO questions, not exceeding four pages.

32. Explain the role of SEBI in capital market.
33. Discuss the structure of Indian financial system.
34. What is depository ? Explain its objectives, functions and advantages.
35. What do you mean by Derivatives ? What are the different types of derivatives ?

(2 × 15 = 30 Marks)

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