22P351

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Name:

Reg.No:

THIRD SEMESTER M.Com. DEGREE EXAMINATION, NOVEMBER 2023

(CBCSS - PG)

(Regular/Supplementary/Improvement)

CC19P MCM3 EF01 - INVESTMENT MANAGEMENT

(Commerce)

(2019 Admission onwards)

Time : 3 Hours

Maximum : 30 Weightage

Part-A

Answer any *four* questions. Each question carries 2 weightage.

- 1. What is security market?
- 2. What is CML?
- 3. State the features of bonds.
- 4. What is company analysis?
- 5. What is DOW theory?
- 6. What is mean by portfolio revision?
- 7. What is investor activism?

 $(4 \times 2 = 8 \text{ Weightage})$

Part-B

Answer any *four* questions. Each question carries 3 weightage.

- 8. How would you assess the return of financial assets? Explain in detail.
- 9. Rs. 100 par value bond bearing a coupon rate of 12 % will mature after 5 years. What is the value of bond if the discount rate is 15%?
- 10. An investor wants to get Rs.3.50 as dividend from a share in the next year and hopes to sell of the same at Rs.45 after holding it for 1 year. Required rate of return is 25%. Find the present value of share.
- 11. Explain Japanese candlestick chart.
- 12. A portfolio is constituted with 4 securities having these characteristics. Calculate portfolio return.

| Security | Return % | Proportion of investment |
|----------|----------|--------------------------|
| А | 17.5 | 0.15 |
| В | 24.8 | 0.25 |
| С | 15.7 | 0.45 |
| D | 21.3 | 0.15 |

- 13. Explain EMH theory. State its assumptions.
- 14. Explain the important investor protection strategies followed by SEBI.

 $(4 \times 3 = 12 \text{ Weightage})$

Part-C

Answer any *two* questions. Each question carries 5 weightage.

- 15. What do you mean by investment? Explain the steps in investment decision making. Also explain different approaches used for investment decision making.
- 16. The market value of the bond is Rs. 1000, carrying a coupon rate of 12 % and maturing after 7 years, is Rs. 750. What is the YTM on this bond?
- 17. Discuss the various types of charts used by chartist to predict the prices and volumes for their analysis of individual stocks.
- 18. Explain Markowitz model in detail. State the assumptions of this theory.

 $(2 \times 5 = 10 \text{ Weightage})$
