2021

M.Com

3rd Semester Examination Security Analysis and Portfolio Management PAPER – COM - 301

Full Marks -40

Candidates are required to give their answers in their own words as far as practicable.

UNIT- I

Answer any two of the following questions (2 X 10 Marks)

- 1. Discuss briefly various components of systematic and unsystematic risk.
- 2. Mention the factors to be taken into account in assessing the Industry Analysis while making investment. Discuss the techniques of Industry Analysis.
- 3. Describe briefly different models for Equity Valuation.
- 4. Explain Dow Theory. Point out its criticisms.

UNIT- II

Answer any two of the following questions (2 X 10 Marks)

- 5. What is diversification? Analyze the concept of expected return and risk of a portfolio.
- 6. Briefly define Capital Market Line (CML) and Securities Market Line (SML).
- 7. Securities X and Y have standard deviation (S.D.) of 3% and 9%. Rakesh is having a surplus of 20, 00,000 for investment in these two securities. How much should he invest in each of these securities to minimize risk, if the correlation co-efficient for X and Y is (a) -1; (b) 0.60.
- 8. Distinguish between open ended and close ended mutual fund. Define efficient market hypothesis (EMH).

(Send your answer script in PDF format to the email id -pgcom@pkcollegecontai.ac.in)
