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M.Com (Professional) (2016 to 2017) (Sem.-4)

Pages: 02

SECURITY ANALYSIS AND PORTFOLIO MANAGEMENT

Subject Code : MCOPFA-403 M.Code : 72495

Time: 3 Hrs. Max. Marks: 80

INSTRUCTION TO CANDIDATES:

- 1. SECTIONS-A, B, C & D contains TWO questions each carrying FIFTEEN marks and students has to attempt any ONE question from each SECTION.
- 2. SECTION-E is COMPULSORY consisting of TEN questions carrying TWENTY marks in all.

SECTION-A

- 1. What is an investment decision? What are the approaches to investment decision-making? Also discuss the factors which are favorable for making investments in an economy?
- 2. Explain Random Walk Hypothesis and its implications. Also discuss the various level of Market Efficiency.

SECTION-B

- 3. Diversification help in the reduction of unsystematic risk and promotes the optimization of returns for a given level of risks in portfolio management". Discuss the effects of combining the securities.
- 4. "The bond market is large and diverse, larger than the stock market. Thus, it represents an important investment opportunity". Elucidate. Also explain various types of bonds.

SECTION-C

- 5. "The APT expected return relationship looks much like the security market derived line derived in CAPM". How would you discriminate between APT and CAPM?
- 6. Illustrate graphically how CAPM can be used for assessing whether a security is underpriced, overpriced or correctly priced.

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SECTION-D

- 7. What are formula plans? Explain various formulas plans for the purchase and sale of securities.
- 8. What is Portfolio management? Explain its objectives. Also discuss the various factors that portfolio manager should keep in mind while deciding on investment.

SECTION-E

- 9. Explain the following:
 - a. Rupee cost averaging
 - b. Quantifiable and Non quantifiable risk
 - c. Features of ideal investment programmes.
 - d. Fundamental analysis vs. Technical Analysis
 - e. Moving Averages
 - f. Portfolio Revision
 - g. Superfluous Diversification
 - h. Efficient frontier
 - i. Trends in Stock Prices
 - j. Oscillators in Technical Analysis

NOTE : Disclosure of Identity by writing Mobile No. or Making of passing request on any page of Answer Sheet will lead to UMC against the Student.

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