#### 2017

# Management Studies PAPER: 3.3(A)

## Securities Analysis and Portfolio Management

**FULL MARKS:70** 

Time: 3 hours

{ The figures in the margin indicate full marks for the question.}

### A. Write short notes on any five from the following:

5X2=10

- (i)Ask price
- (ii)Short selling
- (iii)Portfolio
- (iv)Investment
- (v)Speculation
- (vi) Risk premium
- (vii)Yield to maturity
- (viii)Bull market

## B.Answer any five from the following:

5X4=20

- (i) How is return and risks calculated for a single asset?
- (ii)Discuss the function of financial markets.
- (iii) How are shares valued based on earnings estimate?
- (iv)Discuss the types of investors based on risk preferences.
- (v)State the significance of beta.
- (vi)Discuss technical analysis.
- (vii) Discuss support and resistance?

## C. Answer any five from the following:

5 X8=40

- (i) Discuss the participants of securities market.
- (ii) How is sensex calculated?
- (iii) Discuss capital assets pricing model.
- (iv) State the steps involved in beta estimation?
- (v) What are the approaches to fundamental analysis?
- (vi) Write a short note on the two patterns observed in technical analysis: 4+4=8
  - (a)Head and shoulder pattern
  - (b)Double top and bottom pattern
- (vii) Discuss systematic risk and unsystematic risk.