MMS/M-14 PORTFOLIO MANAGEMENT Paper: FM -406

Time: Three Hours] [Maximum Marks : 70

Note: Attempt any eight questions of five marks each from Part -A and three questions of ten marks each from Part -B.

PART—A

- 1. What are the steps involved in the traditional approach to portfolio construction?
- 2. Write short notes on 'covariance'.
- 3. What is the necessity for portfolio diversification?
- 4. How do the utility curves differ for risk loving, risk neutral and risk averse in vestors?
- 5. What is beta? How is it interpreted?
- 6. What is meant by leveraged portfolio?
- 7. What is the role of capital market line in portfolio management?
- 8. How can an investor earn risk -free arbitrage?
- 9. Write short note on efficient frontier.
- 10. What kind of security do you think you would select for your aggressive portfolio?

PART—B

- 11. What is portfolio management? What are the factors that a portfolio manager should keep in mind while deciding on investment?
- 12. Single index model is an improvement over MPT of Markowitz. Explain your view point in detail.
- 13. Illustrate how would you evaluate a security with the help of CAPM theory?
- 14. Write short notes on the following:
 - (a) Discuss the role of characteristic line in investment management.
 - (b) How constant rupee strategy does differ from constant ratio strategy?
- 15. What is meant by mutual funds? Discuss in detail about the performance evaluation methods of mutual funds.