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## OMMS/M-20

13159

## PORTFOLIO MANAGEMENT FM-406

Time : Three Hours] [Maximum Marks : 70

## Part A

- 1. State and explain any eight of the following:  $8\times5=40$ 
  - (i) Investment portfolio
  - (ii) Portfolio construction process
  - (iii) Security market line
  - (iv) Leveraged portfolios
  - (v) Treynor ratio
  - (vi) Constant ratio plan
  - (vii) Portfolio churning
  - (viii) Optimum portfolio
  - (ix) Risk free return
  - (x) Limits to diversification.

## Part B

**Note**: Attempt any *three* questions.

2. State and differentiate traditional and modern portfolio approaches. How does modern portfolio approach facilitate risk-return optimisation? Explain. 5+5=10

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- Critically examine the validity and efficiency of Sharpe
  Single model of portfolio construction.
- **4.** State and differentiate CAPM and APT. Do you consider APT as a better narrative to explain asset prices? Explain. 5+5=10
- 5. Describe, in detail, portfolio management strategies. 10
- 6. What is Stock Selectivity? Describe, how portfolio managers attempt stock selection? 4+6=10

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