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MBA(FT)/MBA(IB)/MBA(TT)/MBA(PT) DEGREE I SEMESTER EXAMINATION NOVEMBER 2015

SMS 2103/SMI 2103/SMT 2103/SMP 2103 MANAGERIAL ECONOMICS

(Regular and Supplementary)

Time: 3 Hours

Maximum Marks: 50

PART A

(Answer ALL questions)

 $(5 \times 2 = 10)$

- 1. Describe the process of decision making.
- 2. Explain the difference between balance of trade and balance of payments.
- 3. Explain the basis of indifference curve analysis.
- 4. Explain with examples opportunity cost.
- 5. Explain the difference between monopoly and monopolistic competition.

PART B (Answer ANY FIVE questions)

 $(5\times 4=20)$

- 6. What do you mean by production function? Show the best possible production situation using isoquants.
- 7 Explain how fiscal policy can be used to attain full employment.
- 8. What contribution a managerial economist can make to a corporate business unit in India?
- 9. India is facing serious balance of payment's disequilibria. What measures will you suggest to solve this problem?
- 10. Explain the price-output policy of a monopolist,
- 11. Explain the pricing strategies that a firm can follow in launching a new product.
- 12. Write short notes on the following:
 - (i) Equimarginal concept.
 - (ii) Consumer's surplus.
 - (iii) Monetary Policy.

PART C (Answer ANY TWO questions)

 $(2 \times 10 = 20)$

- 13. Explain the uses of demand forecasting. Also explain the Delphi method of forecasting demand.
- 14. From the following data calculate fixed cost, total profit and break-even point.

Margin of safety - Rs.60,000/Margin of safety represents 40% of sales.
PV Ratio is 50 percent.

15. Explain the different methods of computing national income. Also explain the problems connected with computation of national income.