Total Marks: 70



Seat		
No.	11146.0	

M.B.A. (Part – I) (Semester – I) Examination, 2012 MANAGERIAL ECONOMICS (Paper – IV) (New Course) Sub. Code: 48323

Day and Date: Monday, 14-5-2012

Time: 10.00 a.m. to 1.00 p.m.

Instructions: 1) Question No. 1 and 5 are compulsory.

2) Attempt any two questions from question no. 2 to 4.

e) Hawtrey's theory of Business cycle

4. a) Explain the firm's equilibrium in short run under perfe

3) Draw neat diagrams wherever necessary.

1. Case study:

20

Marshall has developed the concept of elasticity of demand. He formulate the Law of demand, but law of demand only shows the inverse relationship between the price and demand of a commodity, it doesn't reveal the proportionate change occurred in demand due to the change in price. Therefore to measure the proportionate change in demand due to the change in price Marshall has formulated the concept of elasticity of demand. With the help of the elasticity of demand percentage change in demand caused due to the percentage change in price are measured. Marshall has given various method of measurement of elasticity of demand. By reading the above para answer the following questions.

a) State the total outlay method of measurement of Elasticity of Demand.

10

b) Explain the Geomertical method of measurement of Elasticity of Demand.

10

2. a) State the scope of Managerial Economics.

8

b) Explain the exception to the law of Demand.

7

3. a) What is Demand forecasting? State its types.

8

b) Explain least cost input combination method.

7

Regu-N - 334



- 4. a) Explain the firm's equilibrium in short run under perfect competition.

 b) Explain cost plus pricing method.

 5. Write short notes on (any four):

 a) Law of Demand

 b) Economies of scale

 c) Product differentiation

 d) Innovation theory of profit

 e) Hawtrey's theory of Business cycle
 - Marshall has developed the concept of elasticity of demand noisonal natural (for the inverse relative of demand, but law of demand only shows the inverse relative of the proposed of the control o