| Roll No. Total No. of Pages : |
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Total No. of Questions: 09

BBA (2012 & Onward Batches)

Bachelor in Service Industry Management (SIM) (2014 & Onwards)
BRDM (2014 & Onwards)

(Sem.-1)

## **MICRO ECONOMICS**

Subject Code: BBA-102 Paper ID: [C1122]

Time: 3 Hrs. Max. Marks: 60

### **INSTRUCTION TO CANDIDATES:**

- SECTION-A is COMPULSORY consisting of TEN questions carrying TWO marks each.
- 2. SECTION-B consists of FOUR Sub-sections: Units-I, II, III & IV.
- 3. Each Sub-section contains TWO questions each, carrying TEN marks each.
- 4. Student has to attempt any ONE question from each Sub-section.

### **SECTION A**

### Q1. Write briefly:

- a) Price Line
- b) Relationship between Total Utility and Marginal Utility
- c) Opportunity Cost
- d) Cross Elasticity of Demand
- e) Relationship between Average Revenue and Marginal Revenue
- f) Implicit Costs
- g) Excess Capacity
- h) Kinky Demand Curve
- i) Differentiate between Gross Profit and Net Profit
- j) Marginal Principle

# **SECTION-B**

## **UNIT-I**

| Q2.      | Explain in detail the meaning, nature and scope of Micro-Economics.                               | (10)       |  |
|----------|---|------------|--|
| Q3.      | Explain Law of Substitution and bring out the importance of this Law.                             | (6,4)      |  |
|          |   |            |  |
| UNIT-II  |   |            |  |
| Q4.      | Explain Law of Demand. What are its exceptions?   | (6,4)      |  |
| Q5.      | Define Elasticity of Demand. How is it measured?  | (2,8)      |  |
|          |   |            |  |
| UNIT-III |   |            |  |
| Q6.      | Explain the short run and long run cost curves and their interrelationship in detail.             | (10)       |  |
| Q7.      | Explain the concept of optimum size of a firm. On what factors does it depend?                    | (10)       |  |
|          |   |            |  |
| UNIT-IV  |   |            |  |
| Q8.      | Explain the Price output policy under Discriminating Monopoly. When Discrimination is profitable? | Price (10) |  |
| Q9.      | Explain Modern Theory of Distribution.  | (10)       |  |