

MASTER OF BUSINESS ADMINISTRATION
First Semester
Managerial Economics
(MBA- 03)

Duration: 3Hrs.

Full Marks: 70

Part-A (Objective) =20

Part-B (Descriptive)=50

(PART-B: Descriptive)

Duration: 2 hrs. 40 mins.

Marks: 50

1. Answer the following questions (any *five*)

5×2 =10

- a) Define clearly: inferior goods.
- b) What is meant by “Economies of Scale”?
- c) Define Opportunity Cost.
- d) Define GNP at market price and factor cost.
- e) Distinguish between Short run and Long run.
- f) Draw a diagram explaining TFC, TVC and TC.
- g) Define clearly what is meant by market.

2. Answer the following questions (any *five*)

5 ×3=15

- a) Distinguish between Micro and Macro analysis.
- b) Show with diagram the relationship between AR and MR.
- c) Highlight the main features of LAC
- d) Discuss how the Isoquant is derived?
- e) What is meant by marginal rate of technical substitution?
- f) Distinguish between Monopoly and Monopsony.
- g) What is the utility of production possibility curve?

3. Answer the following questions (any five)

5 × 5 = 25

- a) Discuss how managerial economics is different from traditional economics.
- b) What is meant by diminishing returns to scale? What are the causes for it?
- c) Discuss the conceptual conflict between economists and accountants while measuring profit.
- d) If a balance of payment (BOP) is always balanced, then why the problems of deficit and surplus arise in BOP?
- e) Highlight clearly the features of perfect competition.
- f) Define clearly GDP, NDP, Real GNP and Nominal GNP.
- g) What is meant by diminishing returns to scale? What are the causes for it?

MASTER OF BUSINESS ADMINISTRATION
First Semester
Managerial Economics
(MBA- 03)

(The figures in the margin indicate full marks for the questions)

Duration: 20 minutes

Marks – 20

PART A- Objective Type

I. Choose the correct options from the following:

1 × 20 = 20

1. Law of diminishing returns to factor is relevant to
a) Short period. b) Long period. c) Market period. d) None of these.
2. Which curve is known as the envelope curve?
a) LAC b) SAC c) TC d) AFC
3. Cost incurred on building is
a) Fixed b) Variable c) Semi-variable d) Sunk
4. Cost of sacrificed alternative is
a) Implicit cost b) Opportunity cost c) Marginal cost d) Variable cost
5. Price paid for purchase of machinery is
a) Replacement cost b) Historical cost c) Sunk cost d) Implicit cost
6. Additional cost for producing one more unit is called
a) Implicit cost b) Book cost c) Sunk cost d) Marginal cost
7. In short run, which factor of production cannot be varied?
a) Labour b) Capital c) Raw materials d) None of these
8. The line joining different combination of inputs producing same output is called
a) Iso-cost b) Iso-quant c) Iso-revenue d) Iso-profit
9. The degree to which the quantity supplied responds to price change is called elasticity of
a) Substitution b) Demand c) Supply d) Price

