2024

(FYUGP)

Explain Hicksian substitution effect. 2004 (3rd Semester)

ECONOMICS

4. Discuss the revealed preference theory.

Paper Code: EC3.CC5

ZI=EI+(Intermediate Microeconomics-I.)

5. What is production function? Discuss the

Full Marks: 75
Pass Marks: 40%

6. What is meant study 8: smir te of technical substitution? How do you calculate marginal

The figures in the margin indicate full marks for the questions

UNIT-I

1. What do you mean by rational choice?

Explain, by using indifference curve and budget line, how a consumer attains equilibrium.

3+12=15

OR

2. Graphically analyse the consumer's equilibrium with respect to many-good case. 1

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UNIT—II

3. Explain Hicksian substitution effect. 15

RCONOMICS

4. Discuss the revealed preference theory.

Paper Code : EC3.CC5

5. What is production function? Discuss the law of variables proportion. 2+13=15

Pull Mgos: 75 Pass Marks: 40%

6. What is meant by marginal rate of technical substitution? How do you calculate marginal rate of substitution? Explain diagrammatically. 2+13=15

UNIT-IV

for the auestions

7. What is short-run average curve? Explain why short-run average curve is U-shaped.

line, how a consumer attains

2+13=15

equilibrium.

OR

8. Distinguish between real and pecuniary economies of scale.

7½+7½=15

UNIT-V

 What is labour market? Discuss the various types of labour market. 3+12=15

OR

10. Explain the short-run and long-run labour demand curves in a perfectly competitive market.

7½+7½=15
