2019/EVEN/ECOH-201/165

TDC Even Semester Exam., 2019

ECONOMICS

(Honours)

(2nd Semester)

Course No.: ECOH-201

(Microeconomics—II)

Full Marks: 50
Pass Marks: 17

Time: 2 hours

The figures in the margin indicate full marks for the questions

Answer five questions, taking one from each Unit

UNIT—I

- 1. (a) How does a firm determine its equilibrium price and output under perfect competition in the short-run? 6
 - (b) How do you draw the long-run supply curve of an industry under constant cost condition?

4

2. (a) Is it possible for a monopolist to incur loss in the short-run? Discuss elaborately. 5

J9/1355 (Turn Over)

(2)

(b) "A monopolist will never be in equilibrium on the inelastic (e_p 1) portion of the demand curve." Explain.

5

2

4

UNIT—II

- **3.** (a) What is meant by product differentiation?
 - (b) Explain the long-run equilibrium of a firm operating under monopolistic competition. In this context, explain also the concept of excess capacity.

 6+2=8

4. (a) Why is a firm's demand curve indeterminate under oligopoly?

(b) Explain Stackelberg model to interpret non-collusive oligopoly equilibrium. 7

UNIT—III

- **5.** (a) Distinguish between economic rent and quasi-rent. Can quasi-rent be negative?

 Justify your answer. 4+2=6
 - (b) Is rent price-determined or price-determining? Discuss.

J9**/1355** (Continued)

(3)

(4)

6.	(a)	Draw the supply curve of labour assuming leisure as a normal good.	8
	(b)	Why is the supply curve of labour backward bending? Explain.	2
Unit—IV			
7.	"When each factor is paid according to its marginal productivity, the total product is exhausted." Examine the statement critically.		10
8.	(a)	Write a note on liquidity trap.	4
	(b)	"Interest is the price for parting with liquidity." Discuss.	6
Unit—V			
9.	(a)	Define economic efficiency.	3
	(b)	Explain Pareto's three conditions for achievement of economic efficiency.	7
10.	(a)	Distinguish between individual welfare	

and social welfare.

(b) Is it possible to measure social welfare without interpersonal comparison of utility? Put forward your arguments.6

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2+2=4