## 2018/EVEN/SEM/ECOP-201/299

### TDC Even Semester Exam., 2018

## **ECONOMICS**

(Pass)

(2nd Semester)

Course No.: ECOP-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, selecting one from each Unit

#### UNIT-I

- 1. (a) Distinguish between explicit costs and implicit costs.
  - (b) Explain the shapes of short-run and long-run average cost curves with the help of diagrams.

    4+4=8
- 2. (a) Define the concepts of total revenue, average revenue and marginal revenue.

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(Turn Over)

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	(b)	Explain the relationship between average revenue and marginal revenue with the help of numerical example and diagram.	6
		Unit—II	
3.	(a)	What is perfect competition?	2
	(b)	What are the main features of perfect competition?	4
	(c)	Explain with a suitable diagram how a firm under perfect competition attains equilibrium in the short run.	4
4.	(a)	What are the main features of monopoly?	4
	(b)	What is price discrimination?	2
	(c)	Mention the main conditions under which price discrimination is profitable.	4
		Unit—III	
5.	(a)	Define 'product differentiation' with examples.	2
	(b)	Write a note on 'group equilibrium'.	3
	(c)	Explain why output is smaller and price is higher under monopolistic competition than under perfect	
		competition.	5
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6.	(a)	Compare between monopolistic competition and oligopoly.	4
	(b)	Distinguish between pure oligopoly and differentiated oligopoly.	4
	(c)	Name the different market models under oligopoly.	2
		Unit—IV	
7.	(a)	Discuss the limitations of Ricardian theory of rent.	4
	(b)	Explain the marginal productivity theory of wages.	6
8.	(a)	Distinguish between gross interest and net interest.	2
	(b)	Mention three limitations of Keynesian theory of interest.	3
	(c)	"Profit is the reward for uncertainty bearing." Explain.	5
	,	Unit—V	x 30
9.	(a)	What is welfare economics?	2
	(b)	Distinguish between economic welfare and social welfare.	4
	(c)	Explain the concept of Bergson's social welfare function.	4
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10.	(a)	Discuss	the	merits	and	demerits	of	
		Paretian	welfa	are ecor	omic	S.		4

(b) Explain the concept of Pareto's social optimum.

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## 2019/TDC/EVEN/ECODSC/ ECOGEC-201T/062

## TDC (CBCS) Even Semester Exam., 2019

## **ECONOMICS**

(2nd Semester)

Course No.: ECODSC-201T/ECOGEC-201T

( Core Economics—II : Principles of Micro-Economics—II )

Full Marks: 70
Pass Marks: 28

Time: 3 hours

The figures in the margin indicate full marks for the questions

#### UNIT-I

- **1.** Answer any four of the following:
- $1\times4=4$
- (a) What is perfect competition?
- (b) What is a unique characteristic of monopoly?

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(Turn Over)

- (c) "Monopoly firm always earns supernormal profit." Write true or false.
- (d) Why is the demand curve under perfect competition perfectly elastic?
- (e) What is short run?
- 2. Answer any one of the following: 2
  - (a) How does perfect competition differ from imperfect competition?
  - (b) What is price discrimination?
- **3.** Answer any *one* of the following:
  - (a) What is monopoly market? What are its characteristics? Explain.
  - (b) How does a monopoly firm determine equilibrium price and output both in the short and long run? Explain with the help of a diagram.

## UNIT-II

- **4.** Answer any four of the following:  $1 \times 4 = 4$ 
  - (a) Who wrote The Theory of Monopolistic Competition?

(b) What is the nature of product in case of monopolistic competition? (c) What are selling costs? a firm under monopolistic (d) Can competition supernormal profit in the long run? (e) Draw the demand curve of a firm under monopolistic competition. 2 5. Answer any one of the following: What is product differentiation? Mention any two characteristics of oligopoly market. 6. Answer any one of the following: 8 differences between the (a) Explain monopolistic competition and perfect competition.

under

competition may earn normal profit, supernormal profit or incur losses in the short-run." Explain the statement with the help of suitable diagrams.

(Turn Over)

monopolistic

"A

(b)

firm

# UNIT—III

7.	Ans	wer any four of the following: $1\times4=4$
	(a)	Does market failure arise due to externalities?
	(b)	Give one example of public good.
	(c)	What do you mean by negative externality?
	(d)	"Market participation affected by asymmetric information is a condition of adverse selection." Write true or false.
	(e)	What is marginal cost pricing?
8.	Ans	wer any one of the following: 2
	(a)	Define public goods.
1	(b)	Give two examples of positive externalities.
9.	Ans	wer any one of the following:
*	(a)	Explain the characteristics of public good.
	(b)	What is market failure? What are the sources of market failure? Explain. 2+6=8
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#### UNIT-IV

10	A		faria	of	the	following		1×4=4
IU.	Answei	any	Jour.	OI	LITE	following	•	177-1

- (a) What are the factors of production?
- (b) What is average physical productivity of a factor?
- (c) In perfect competition, VMP>MRP.
  Write true or false.
- (d) What is functional distribution?
- (e) Mention one assumption of factor pricing under perfect competition.

# 11. Answer any one of the following:

2

- (a) What is input market?
- (b) State the two conditions of equilibrium of factor market under perfect competition.

(Turn Over)

12.	Answer any one of the following: 8					
	(a)	What is factor pricing? Explain with the help of a diagram how factor price is determined under perfect competition.				
		3+5=8				
	(b)	•				
Ŋ		demand for a variable factor by an individual firm.				
		UNIT-V				
13.	Answer any four of the following: 1×4=					
	(a)	Who is the father of welfare economics?				
	(b)	The 'compensation principle' was suggested by whom?				
٠,	(c)	What is Pareto optimality?				
	(d)	What do you mean by ideal output?				
	(e)	Is welfare economics a normative or positive study?				
14.	Ans	wer any one of the following: 2				
	(a)	What is welfare economics?				
	(b)	What is value judgement?				
J9 <b>/2</b>	184	(Continued)				

- 15. Answer any one of the following:
- 8
- (a) Discuss critically the Pigovian welfare condition.
- (b) Explain briefly the social welfare function introduced by Prof. Bergson.

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