I/ECO (i)

G16**/8a**

(2)

	0.0.1 5		Or			
2015 (1st Semester)			Explain how a consumer attains hi equilibrium under ordinal utility analysi of demand.			
	ECONOMICS	3.	State and explain the	properties of isoquants.	10	
	FIRST PAPER		-	Or I I		
	(Microeconomics)		What is meant by cost functions? What are the different concepts of cost? 2+8=10			
	Full Marks : 75		the different concept	\$ 01 COST? 2+0	-10	
	<i>Time</i> : 3 hours	4.	4. How are price and outputs determined under perfect competition?			
	(PART : B—DESCRIPTIVE)			Or		
	(Marks : 50) The figures in the margin indicate full marks for the questions			rt-run equilibrium is m under monopolistic	10	
1.	Explain Alfred Marshall's definition of Economics. 10 Or	5.		y price-discrimination? ns under which price- sible. 3+7	=10	
2.	What are the basic problems of Economics? Explain the role of price mechanism in solving the basic economic problems. 2+8=10 Define price elasticity of demand. Explain		Explain how a firm u	<i>Or</i> nder perfect competition profit in the long run ofit theorem.	10	
	one method of measuring price elasticity of demand. 3+7=10		*	**		
G16	/8a (Turn Over)	G16	—2100 /8a	I/EC	O (i)	

Subject Code : \mathbf{I} ECO (i)

Booklet No. A

To be filled in by the Candidate

DEGREE 1st Semester
(Arts / Science / Commerce /
) Exam., 2015
Subject
Paper

INSTRUCTIONS TO CANDIDATES

- 1. The Booklet No. of this script should be quoted in the answer script meant for descriptive type questions and vice versa.
- 2. This paper should be ANSWERED FIRST and submitted within 1 (one) Hour of the commencement of the Examination.
- 3. While answering the questions of this booklet, any cutting, erasing, overwriting or furnishing more than one answer is prohibited. Any rough work, if required, should be done only on the main Answer Book. Instructions given in each question should be followed for answering that question only.

To be filled in by the Candidate DEGREE 1st Semester

Date Stamp

(Arts / Science / Commerce /) Exam., **2015**

Roll No.

Regn. No.

Subject Paper

Descriptive Type

Booklet No. B

Signature of Scrutiniser(s) Signature of Examiner(s) Signature of Invigilator(s)

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I/ECO (i)

2015

(1st Semester)

ECONOMICS

FIRST PAPER

(Microeconomics)

(PART : A—OBJECTIVE)

(Marks: 25)

The figures in the margin indicate full marks for the questions

SECTION—A (Marks: 10)

Tick (\checkmark) the correct answer in the brackets provided :

 $1 \times 10 = 10$

1. The correct relationship of price, demand and supply is that

(a)	price rises		supply)	rises	and	demand
(b)	-	rises, (supply)	rises	and	demand
(c)	-	rises, (supply)	falls	and	demand
(d)	price falls	rises, (supply)	falls	and	demand

/8

- (2)
- **2.** In the case of necessity goods, coefficient of income elasticity is
 - (a) less than unity ()
 - (b) greater than unity ()
 - (c) less than or equal to unity ()
 - (d) None of the above ()

3. The expansion path represents

- (a) minimum cost combination ()
- (b) maximum cost combination ()
- (c) average cost combination ()
- (d) total cost combination ()
- **4.** The cost attributed for using a factor of production which is owned by the user is called
 - (a) explicit cost ()
 - (b) opportunity cost ()
 - (c) implicit cost ()
 - (d) All of the above ()

(3)

- 5. When cross-elasticity is positive, the goods are
 - (a) complementary goods ()
 - (b) substitute goods ()
 - (c) neither complements nor substitutes ()
 - (d) All of the above ()
- **6.** When there are only two sellers in the market, it is called
 - (a) monopsony ()
 - (b) duopoly ()
 - (c) oligopoly ()
 - (d) monopoly ()
- 7. At break-even point
 - (a) AR TC ()
 (b) AR TR ()
 (c) MR TR ()
 (d) TR TC ()

8.	• A distinction between fixed and variable costs is valid			
	(a)	only in the short period ()		
	(b)	only in the long period ()		
	(c)	both in short and long periods ()		
	(d)	only in the very short period ()		
9.		monopolistic competition, a fairly large number irms supply		
	(a)	substitute products ()		
	(b)	homogeneous products ()		
	(c)	differentiated products ()		
	(d)	All of the above ()		

- **10.** A firm under perfect competition attains equilibrium when its MC curve cuts the MR curve
 - (a) from the right ()
 - (b) from the left ()
 - (c) from below ()
 - (d) from above ()

(5)

SECTION-B

(*Marks* : 15)

Write short notes on the following :

3×5=15

1. Law of Demand

- (6)
- **2.** Difference between Income consumption curve and Engel curve

3. Law of variable proportion

(8)

4. Difference between oligopoly and duopoly

5. Definition of monopoly

G16—2100**/8**