P P SAVANI UNIVERSITY

Fifth Semester B.A Examination November 2022 SLEC 2090 Micro Economics

SLEC 2090 MICTO ECONOMICS

24.11.2022, Thursday

Time: 09:00 a.m. To 11:30 a.m.

Maximum Marks: 60

Instructions:

- 1. The question paper comprises of two sections.
- 2. Section I and II must be attempted in same answer sheets.
- 3. Make suitable assumptions and draw neat figures wherever required.

		SECTION - I		CO	BLT
	Q-1	Answer the Following: (Answer to Any 5 MCQ) Which of the following is defined as the study of individual units in an	[05]		
/	(i)	1	2	1	
		A) Macro Economics B) Micro Economics C) Income and Employment theory D) None of the above			
	(ii)		1	2	
	(iii)		2	01	
	Z (2) (2)	1999	No. 1		
	(iv)	The Condition in which Market supply matches Market Demand is called		1	2
	(v)	A) Equalization B) Equilibrium C) Normalization D) Imbalance The relationship between price and quantity supply is		2	1
	(vi)	A) Linear B) Direct C) Inverse D) Non-Linear One of the Essential condition of "Perfect Competition" is A) Product Differentiation B) Many Sellers and few Buyer		1	3
	(vii)	C) Same Price for same thing D) different price for same product Which of the following definition is given by Prof. Marshall		1	3
		A) Growth B) Wealth C) Welfare D) Scarcity			
(2 - 2 (a)	Evaluate the Various merits of Micro Economics.	[05]	3	5
(2 - 2 (b)	What you Understand by Law of Diminishing Marginal Utility ? OR	[05]	2	1
(2 - 2 (a)	Explain various factors affecting Law of demand?	[05]	2	2
((b)	Evaluate Price Demand, Income Demand and Cross Demand?	[05]	3	5
(2 - 3 (a)	Explain any 5 Factors affecting Law of Supply?	[05]	2	2
(2 - 3 (b)	Analyze Law of Demand?	[05]	3	4
		OR			
	2 - 3 (a)	Evaluate on Scarcity definition of Economics?	[05]	3	5
((b)	Explain on various issues on Micro Economics?	[05]	2	2

Q-4		stion (Short Note Questio	n)	[05]	2	4
(i) (ii)	Analyze scope of Econo Analyze Law of Equal N				3	4
(11)	Analyze Law of Equal r	viaiginai otility:			CO	BLT
		SECTION - II			<u>co</u>	DLI
Q-1	Answer the Following	(Answer to Any 5 MCQ)		[05]		
(i)	Elasticity of Demand is			[oo]	2	1
(4)		Expansion and Contraction	of Demand D) Desire		-	*
(ii)	Price Elasticity is relate		or bemana by been e		1	2
(11)			and D) Static Growth *		M	-
(iii)	Income B) Change in demand due to Price C) Demand D) Static Growth * Perfect Competitive Market consists of				2	1
(111)		B) Two Sector Market C) T	hree Sector Market		~	•
	D) Homogeneous Mark		in ce sector market			
	D) Homogeneous Mark	TOTAL STATE OF THE PARTY OF THE				
(iv)	Monopoly Market Cor	nsists of			1	2
		er C) One Seller D) Three Se	eller	1		
			HART STREET, S			
(v)	Oligopoly Market con	AND THE RESIDENCE OF THE PARTY			2	1
()		er C) Two Seller D) None			ma	
(vi)	Monopolistic Market co				1	3
(-11)		vo Seller C) Three Seller D)	Many Sellers			
(vii)	Market consists of Buyer B) Seller C) Buyer and Seller D) None				1	3
	Buyer B) Seller C) Buy	er and Seller DJ None				
0.2(a)	What is Electicity of Da	mand?				4
Q-2(a)	What are the feature re		An and the second secon	[05]	2	1
Q-2(b)	what are the factors re	elated to Elasticity of Demar OR	id?	[05]	2	1
Q-2(a)	Harry da vous magazina E			[05]	2	2
	How do you measure Elasticity of Demand? Explain the Significance of Price Elasticity of Demand?			[05]	3	2
Q - 2 (b)	Explain the Significance	e of Price Elasticity of Dema	anu:	[05]	2	2
Q-3(a)	Explain the Features of	f Monopoly Markets?	ura nun processi di uni kalindali	[05]	2	2
Q-3(b)		Features of Oligopoly Mark	at?	[05]	3	5
Q 3 (b)	Grideany Braidate the	reacures of ongopoly Mark	C. Denkinks - Seeting	[00]	3	3
		OR				
Q-3(a)	Evaluate the Monopoli	stic Market in Today's Time	2	[05]	3	5
Q-3(b)		llers are required in Today'		[05]	1	4
Q-4		estion (Short Note Question		[o3]		*
(i)		xists in Today's Market? Co		[05]	1	4
(ii)		etitive in current Scenario?		[05]		
(11)	which market is comp	eutive in current scenario:	Analyze your views on it:	[03]	3	1

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CO : Co	arse Outcome Number	BTL : Blooms	Taxonomy Level			
Level of Blo	om's Revised Taxonomy	in Assessment				
1: Rememb	er	2: Understand	3: Apply	EW (7 6 - 9	
4: Analyze		5: Evaluate	6: Create			
			0.0.000			