## TILAK MAHARASHTRA VIDYAPEETH, PUNE BACHELOR OF BUSINESS ADMINISTRATION (B.B.A.)

**EXAMINATION : JUNE - 2022** 

**SEMESTER - II** 

Sub.: Business Economics - I (BBA15- 215)

Date: 17/06/2022			Total Marks: 60			Time: 10.00am to 12.30pm		
]	Insti	ructions:	<ol> <li>All questions at</li> <li>Figures to the r</li> </ol>	re compulsory. right indicate full n	narks.			
Q. 1.		Choose t	he most appropria	te ontion		(05)		
Q. 1.	1.		onomics is study of	<del>-</del>		(03)		
	1.		dual Units		) Aggregate Units			
		c) Total U			) National Income			
	2.		Relation between					
		a) Positiv		_	) Inverse			
		c) Upwar			) Direct			
	3.	_	sticity of essential g		,			
			tly Elastic		) Relatively Elastic			
			tly Inelastic		) Unitary			
	4.	Which of						
		a) Raw m	naterials	b	) Machines			
		c) Capital	1	d	) Money			
	5.	The labou	ur of family member	rs is accounted as .	••			
		a) Explici	it Cost	b	) Implicit Cost			
		c) Opport	tunity Cost	d	) Marginal Cost			
Q. 2.			ue / False	(05)				
1.		Business						
		a) True			) False			
	2.		nverse relationship		-			
		a) True		b	) False			
	3.		nitary elastic					
		a) True		b	) False			
	4.	In short r	un , variable cost do	esn't exist				
		a) True		b	) False			
	5.	Average (	Cost is upward slop	ing initially.				
		a) True		b	) False			
Q. 3.			ort notes on (Any	Three)		(15)		
	1.		Economics - Scope					
	2.	Law Of D						
	3.	Microeco						
	4.	Stages of	Production					
	5.	Revenue						

## Q. 4. Answer in detail (Any Two)

(20)

- 1. Difference between micro and macro economics
- 2. Price elasticity of demand types and explanation
- 3. Production Function Three stages

## Q. 5. Case study (Any One)

(15)

- 1. The price of a Wagon R, car increased from Rs.200000/- to Rs. 220000/-. As a result, the demand of a car decreased from 100000 units to 95000 units. Explain the type of elasticity.
  - i) Calculate the Price elasticity of demand for car & comment
  - ii) State the reasons for elasticity / inelasticity of demand for Car in this case.

2.	Quantity	Fixed Cost	Variable	<b>Total Cost</b>	Average	Marginal
			Cost		Cost	Cost
	1	100	150			
	2	100	200			
	3	100	300			
	4	100	450			
	5	100	650			
	6	100	900			
	7	100	1200			

- i)) Calculate the TC, AC and MC by using Formulas
- ii) Draw the Ac Curve.

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