A Reg. No. :												
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Question Paper Code: R2C06

B.E. / B.Tech. DEGREE EXAMINATION, NOV 2024

Second Semester

Computer Science and Business Systems

	R2	1UCB206- INTRODU	UCTION TO ECONOM	MICS			
		(Regulati	ons R2021)				
Dur	ation: Three hours			Maximum: 100 Marks			
		Answer Al	LL Questions				
		PART A - (10	x 1 = 10 Marks)				
1.	Elasticity of demand	Elasticity of demand is equal to one indicates					
(a) Unitary Elastic Demand			(b) Perfectly Elastic Demand				
	(c) Perfectly Inelastic Demand		(d) Relatively Elast	tic			
2.	Who is the Father of	Economics		CO1- U			
	(a) Max Muller	(b) Adam Smith	(c) Karl Marx	(d) Paul A Samuelson			
3.	Choice is always con	nstrained or limited by	the of our resor	urces. CO1- U			
	(a) Scarcity	(b) Supply	(c) Demand	(d) Abundance			
4.	The concept of elast	CO1- U					
	(a) Ferguson	(b) Keynes	(c) Adam Smith	(d) Marshall			
5.	Which of the follow	CO1- U					
	(a) Excise duty	(b) Customs Duty	(c) Coporation Tax	(d) Octroi			
6.	Isoquants are equal t	0		CO1- U			
	(a) Product Lines		(b) Total utility line	es			
	(c) Cost lines		(d) Revenue lines				
7.	Calculation of Natio	CO1- U					
	(a) Money income	(b) Real income	(c) Non-monetary inc	ome (d) None of these			

8.	The	concept of mu	CO1-U					
	(a) M Keynes (b) F A Khan (c) J D Clark				(d) Samuelson			
9.	Whi	ich of the follo	wing is not a function of	money?	CO1- U			
	(a) Medium of exchange			(b) Price stability				
	(c) S	Store of value		(d) Unit of account				
10.	Whi	ich one is inclu	C	O1- U				
	(a) Medium of Exchange (b) Measure of Value							
	(c) Both (a) and (b)			(d) Store of Value				
			PART - B (5	x 2= 10Marks)				
11.	Dist	inguish goods	CO 1-U					
12.	Stat	e the advantag	CO 1-U					
13.	Define Income effect and also tell how does it affects quantity					CO 1-U		
14.	Explain the factors in Tax and Subsidies					CO 1-U		
15.	Exp	lain the relatio	CO 1-U					
			PART – C ((5 x 16= 80Marks)				
16.	(a)	Explain in domarket.	etail about the role of so	upply in product and output	CO1 - U	(16)		
	4.		Or		G04 **	40		
	(b)	Explain abou	t the different degrees of	Price Elasticity of Demand.	CO1 - U	(16)		
17.	(a)	•	nd budget constraints.	decisions based on their	CO1 - U	(16)		
	(b)	Explain the service.	Or process of deriving a d	emand curve for a good or	CO1 - U	(16)		
18.	(a)		concepts of total, avera curves in both the short r	age, and marginal costs to	CO2 - App	(16)		
	(b)	Use graphic	al representations to	illustrate the relationships	CO2 - App	(16)		

19. (a) Discuss in detail about Simple Keynesian Model of Income CO1 - U (16) Determination.

Or

- (b) Explain how changes in consumption and investment affect CO1 U aggregate demand and output in the short run. (16)
- 20. (a) Explain how money is supplied in an economy, focusing on the CO1 U role of banks and the credit creation process.

Or

(b) Explain in detail about the Monetary Policy also its types CO1 - U advantages and limitations. (16)