

## UNIVERSITY OF PETROLEUM AND ENERGY STUDIES End Semester Examination, December 2021

Course: Business Economic I Program: BBA –LM, BBA -AVM Course Code: ECON 1001 Semester : I Duration : 03 hrs. Max. Marks: 100

## **Instructions:**

Q. No	Section A  (Type the answers in test box)	10Qx2M=20Marks	COs
Q2	What is Utility, please explain	2 Marks	CO1
Q3	Describe the 'Marginal Cost'	2 Marks	CO1
Q4	Explain the 'Substitute Goods'	2 Marks	CO1
Q5	What is 'Monopoly'?	2 Marks	CO1
Q6	Explain three features of 'Oligopoly'	2 Marks	CO1
Q7	What is 'Demand Schedule'	2 Marks	CO1
Q8	Exemplify the 'fixed cost' and 'variable cost'	2 Marks	CO1
Q9	Describe the concept of individual demand and market demand	2 Marks	CO1
Q10	What do understand by 'Indifference Curve'	2 Marks	CO2
	Section B	4Qx5M= 20 Marks	
	(Scan and upload)		
Q1	What do you understand by 'perfect competition', please explain.	5 Marks	CO2
Q2	Graphically demonstrate and explain the 'Contraction in demand' and 'rightward Shift in demand'.	5 Marks	CO3
Q3	Exemplify the 'Law of Supply'	5 Marks	CO2
Q4	Demonstrate the three properties of Indifference Curve	5 Marks	CO2
	Section C (Scan and upload)	3Qx10M=30 Marks	

Q1	Explain the key elements of micro-economics	10 Marks	CO4
Q2	Explain how the consumer choice/preference is determined?	10 Marks	CO4
Q3	Graphically explain the demand and supply equilibrium? How the equilibrium price and quantity is determined.		CO4
	Or		
	If you expect the price of production inputs are going to be increased.		
	What strategies will you follow as a producer, explain?		
	Section D	2Qx15M= 30 Marks	
	(Scan and upload)	ZQAICIVI— OU IVIUINS	
Q1	The demand function for Chocolate is given as $DX = 850 - 23PX$	15 Marks (7.5+7.5)	CO4
	(a) Create a demand schedule for Chocolate with the prices of 8, 12, 16, 20, 24.		
	(b) Create a demand curve for Chocolate, plotting the points from the demand schedule.		
Q2	How the demand is affected by various factors, please explain <b>Or</b>	15 Marks	CO4
	What are factors that affect the supply in the market for any given product, explain.		