Roll No.													
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BENGALURU

<u>School of Commerce and Economics</u> Mid - Term Examinations - November 2024

Semester: VII Date:04-11-2024

Course Code: MGT2015 Time: 11:45am – 01:15pm

Course Name: ENGINEERING ECONOMICS Max Marks: 50
Program: B.TECH Weightage: 25%

Instructions:

- (i) Read all questions carefully and answer accordingly.
- (ii) Do not write anything on the question paper other than roll number.

Part A

Ans	wer ALL the Questions. Each question carries 2marks.	2Mx5Q=10M								
1	Define the term engineering economics.	2 Marks	Remember	CO1						
2	State opportunity cost.	2 Marks	Understand	CO1						
3	Define demand.	2 Marks	Remember	CO2						
4	List any two factors that determine elasticity of demand.	2 Marks	Remember	CO2						
5	Write a short note on Giffen goods?	2 Marks	Understand	CO1						
<u>Part B</u>										
Ans	wer ALL Questions. Each question carries 10 marks.	4QX10M=40M								
6	Explain the seven principles of engineering economics.	10 Marks	Understand	CO1						
	or									
7	Describe the production possibility curve with the help of a diagram and identify the key assumptions underlying the production possibility curve.	10 Marks	Understand	CO1						

8	Discuss the of the different	_		10 Marks	Understand	CO2			
					Or				
9	Describe the			10 Marks	Understand	CO2			
10	Describe the concept of equilibrium using a diagram and 10 Marks Understand elucidate how changes in demand and supply can affect equilibrium price and quantity.								
					Or				
	Explain the linfluencing in given values	it, then c		10Marks	Understand	CO2			
11		A	В	С	D	Е			
	Price (Rs)	5	4	3	2	1			
	Quantity supplied	15	20	25	35	60			
12	Explain the microecono					ıish between	10 Marks	Understand	CO1
					Or				
13	Explain the economy an overall econ	d discus	s its sign				10 Marks	Understand	CO1