

Sr H.T No

(An Autonomous Institution)

Regulations: A15

L5

L6

Create

Code No: 5ZC01 Date: 04-Aug-zuzz (FN)

B.Tech II-Year II- Semester External Examination, July/August - 2022 (Supplementary)
MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (CSE and IT)

Time: 3 Hours Max.Marks:75

Note: a) No additional answer sheets will be provided.

b) All sub-parts of a question must be answered at one place only, otherwise it will not be valued.

L4

c) Missing data can be assumed suitably.

L2

Understand

ANSWER ANY 5 OUT OF 8 QUESTIONS. EACH QUESTION CARRIES 15 MARKS.

Remember L1 Apply L3 Evaluate

Analyze

		Officer station L2 Affairy L4 Create L0			
			BC LL	CO(s)	Marks
1.	a)	Elucidate any five types of Demand forecasting methods.	L2	CO1	[8M]
	b)	Outline the nature and scope of Managerial Economics.	L4	CO1	[7M]
2	۵)	Interpret Production function with two input variables	L5	CO2	[0 N A]
2.	a) b)	Interpret Production function with two input variables. Define Cost. Rewrite any four types of Costs with examples and their uses.	L2	CO2	[8M] [7M]
	D)	Define cost. Newfile any four types of costs with examples and their ascs.			[יייי]
3.	a)	Explain Umbrella Pricing, Psychological Pricing and Transfer Pricing.	L2	CO3	[M8]
	b)	Define BEP. Prepare a Break-Even Chart.	L3	CO3	[7M]
4.	a)	Write the principles of Double-Entry system.	L1	CO4	[8M]
→.	b)	Explain Journal, Ledger and Subsidiary books.	L2	CO4	[7M]
	/				[]
5.	a)	Prepare a Trading account from the following data of Srinivas for the year 31	L3	CO5	[8M]
		March 2021. Opening Stock Rs.10,000, Purchases Rs.1,60,000, Wages Rs.30,000,			
		Carriage inwards Rs.10,000, Freight Rs.8,000, Sales Rs.3,00,000, Returns			
		inward Rs.16,000, Returns outward Rs.10,000, Fuel charges Rs.8,000			
		Adjustments: i) Closing stock Rs. 20,000			
		ii) Outstanding wages Rs. 4,000			
		iii) Fuel charges paid in advance Rs. 1,000		005	r 1 41
	b)	Define Accounting Equation. Classify Assets and Liabilities.	L3	CO5	[7M]
6.	a)	Interpret the Turnover Ratios with examples.	L5	CO6	[8M]
•	b)	Determine Gross Profit Ratio and Net Profit Ratio from the following data.	L5	CO6	[7M]
		Sales Rs. 2,00,000			
		Cost of Goods Sold Rs. 1,00,000			
		Other operating expenses Rs. 50,000			
7.	a)	Distinguish between i) Autonomous demand and Derived demand.	L2	CO1	[5M]
	,	ii) Consumer goods demand and Industrial goods demand.			
	p)	Point out the internal and external economies of scale.	L4	CO2	[5M]
	c)	Explain the price determination in Monopoly.	L2	CO3	[5M]
8.	a)	Write the errors identified and cannot be disclosed by a Trial Balance.	L1	CO4	[5M]
٠.	b)	Discuss the concept of Depreciation. What are the various methods of	L2	CO5	[5M]
		providing depreciation?		000	
	c)	Illustrate the Leverage Ratios with examples.	L4	CO6	[5M]