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Model Question Paper 2022-23 (CBCS Scheme)
Fifth Semester B.E. Degree Examination (Mechanical Engineering)
SUPPLY CHAIN MANAGEMENT & INTRODUCTION TO SAP

TIME: 03 Hours

Max. Marks: 100

Note: 01. Answer any FIVE full questions, choosing at least ONE question from each MODULE

Module -1			Bloom's Taxonomy Level	Marks	CO
Q.01	a	Explain Supplier - Manufacturer - Customer chain in supply chain management.	L2	10	CO1
	b	Illustrate the supply chain strategy.	L3	10	CO1
OR					
Q.02	a	Explain the factors influencing make or buy decisions	L2	10	CO1
	b	How can the basic principles of negotiation be applied in real-life scenarios?	L3	10	CO1
Module-2					
Q.03	a	List and explain any two methods of valuation	L3	10	CO2
	b	Mention the reasons for obsolescence and explain how obsolescence can be controlled.	L3	10	CO2
OR					
Q.04	a	Explain the factors influencing the network design	L3	10	CO2
	b	Describe the role of distribution in supply chain.	L3	10	CO2
Module-3					
Q. 05	a	Explain the impact of uncertainty in network design.	L2	10	CO3
	b	Illustrate the law of demand and optimal pricing decision.	L3	10	CO3
OR					
Q. 06	a	Explain selective inventory control techniques.	L2	10	CO3
	b	How can ABC categorization be applied to specific areas to achieve success?	L3	10	CO3
Module-4					
Q. 07	a	Describe the coordination in supply chain.	L2	10	CO4
	b	Explain the bullwhip effect on demand volatility and information distortions across supply chains.	L3	10	CO4
OR					
Q. 08	a	Explain the supply chain process restructuring.	L2	10	CO4
	b	Illustrate the supply chain mapping.	L3	10	CO4
Module-5					
Q. 09	a	Discuss the organization structure in SAP.	L2	10	CO5
	b	How does the master data management impact on SAP performance.	L3	10	CO5
OR					
Q. 10	a	Explain the procurement process in SAP.	L2	10	CO5
	b	Illustrate the importance of material management in SAP.	L3	10	CO5