Name	:
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Enrolment No:



School of Business End Semester Examination, May 2025

Course-Retail SCM Program MBA LSCM Time: 03 hrs. Course Code-LSCM7007 Semester: II Max. Marks:100

Instructions: Section A is compulsory (each carrying 2 marks = 20 marks); any **Four Questions** from **Section B** (20 marks). **Three Questions** from **Section C** is (carrying 10 marks = 30 marks). **Section D** is compulsory (each carrying **15marks= 30 marks**);

Section A (This section is compulsory)

1.	Very short/Objective Questions-	Marks	COs
a.	Fill in the Blanks.		
	EDLP in pricing stands for	[2]	CO1
b.	is a pricing strategy where a company charges the highest initial price that customers will pay, and then lowers it over time.	[2]	CO1
c.	A is a diagram that shows how and where specific SKUs should be placed on retail shelves or displays to increase customer purchases.	[2]	CO1
d.	are big-box stores that offer a narrow but deep assortment of merchandise.	[2]	CO1
e.	is the ratio of average cost of goods sold to average inventory investment.	[2]	CO1
f.	A diversification strategy in retail introduces a new product or service to a market segment that Choose from the option below). 1. is currently not served 2. includes many ethnicities 3. already exists 4. does not traditionally respond to mixed media	[2]	CO1
g.	FSSAI stands for	[2]	CO1
h.	When consumers go shopping to accomplish a specific task, such as Eva buying a suit for job interviews, they are seeking to satisfyneeds .	[2]	CO1
i	Automated retailing machines, also known as, are typically placed at convenient, high-traffic locations, such as in workplaces or on university campuses.	[2]	CO1
j.	What is inventory shrinkage in retail store?	[2]	CO1
	Section B Short type answers (5 marks each)		
	Short type answers (S marks each)		

2	Why is human resource management more important in retailing firms than in manufacturing firms?							[5]	CO	
3	What are the factors that help in determining the backup stock?								[5]	CO
1	Distinguish between variety and assortment. Why are these important elements of the retail market structure?								[5]	CO2
í	Discuss the multiattril a specific store.	oute attitude mod	lel, used	d by cus	stomers	for pur	chasing o	decision from	[5]	CO
			Section	on C						
		Each qu	estion	carries	10 ma	rks				
5	Define Buying Decisi	on Process for a	ny new	consun	ner dura	ble pro	duct suc	h as furniture	[10]	CO3
	etc. and how it will di	ffer from any FM	ICG su	ch as Ic	e crean	/Biscui	t.			
_	****						. •		54.03	GO
7	a. What are important steps in developing a merchandise budget plan? Apply your								[10]	CO
	understanding and complete the table below related to budgeting(5 marks)-									
			April	May	June	July	August	September		
	Sales % Distribution	1000/	100/	100/	1.40/	100/	010/	100/		
	to Season	100%	19%	12%	14%	18%	21%	16%		
	Monthly Sales	1200000(INR)								
	Reduction %	, ,								
	distribution to Season	100%	40%	14%	16%	12%	10%	8%		
	Jeason	10070	40 /0	1470	1070	12 /0	1070	070		
	Monthly Reduction	18000								
	BOM stock to Sales Ratio	4	3.6	4.4	4	4.4	3.6	4		
			0.0	7.7	-	7.7	0.0			
	BOM Inventory									
		98280								
	EOM Inventory	65600								
		65600 113820 s in which desig		Web s	ite is s	imilar	to and d	ifferent from		
3	EOM Inventory Monthly addition to stock b. Describe the ways designing a physical stock	65600 113820 s in which designatore layout.(5 mag		Web s	ite is s	imilar	to and d	ifferent from	[10]	CO
3	EOM Inventory Monthly addition to stock b. Describe the ways designing a physical service of the stock to t	65600 113820 s in which designatore layout.(5 mag		Web s	ite is s	imilar	to and d	ifferent from	[10]	СО
3	EOM Inventory Monthly addition to stock b. Describe the ways designing a physical stock	65600 113820 s in which designatore layout.(5 mag		Web s	ite is s	imilar	to and d	ifferent from	[10]	CO
3	b. Describe the ways designing a physical sexplain the following a. Price Elasticity	65600 113820 s in which designatore layout.(5 material)	arks)	Web s	ite is s	imilar	to and d	ifferent from	[10]	CO

All questions in this section are compulsory.

9.

Caselet

Company Background

QuickGrocery is a fast-growing online grocery retailer specializing in 30-minute delivery of fresh produce and essentials in metro areas. Its success relies on a network of microfulfillment centers (MFCs) located within city limits and partnerships with local suppliers. However, rising fuel costs, traffic congestion, and customer demand for eco-friendly practices have strained its supply chain. QuickGrocery aims to balance speed, cost, and sustainability while competing with giants like Amazon Fresh and Instacart.

Key Challenges:

- Last-Mile Costs: 45% of total delivery expenses stem from inefficient routes and idle delivery staff during off-peak hours.
- **Inventory Waste**: 15% of perishable stock spoils due to demand forecasting errors.
- Sustainability Pressure: Customers demand plastic-free packaging, alternatives increase costs by 20%.

Questions

1. Supply Chain Optimization:

QuickGrocery's last-mile delivery costs and waste are eroding margins. Propose a data-driven strategy to optimize routes, inventory management, or supplier partnerships. How can it maintain its 30-minute delivery promise while reducing costs? (15 marks)

30 CO4

2. Sustainability vs. Profitability:

Should QuickGrocery prioritize eco-friendly packaging despite higher costs, or focus on cost reduction to compete with rivals? Justify your answer with examples of circular supply chain practices (e.g., reusable containers, IoT-enabled freshness tracking).(15 marks)