

## UNIVERSITY OF PETROLEUM & ENERGY STUDIES End Term Examination May- 2022

Program: MBA (LSCM)
Subject/Course: Retail Supply Chain Management
Course Code: LSCM7007
Semester: II
Max. Marks: 100
Duration: 3 Hours

## IMPORTANT INSTRUCTIONS

## Section A (20marks)

1. Each Question subpart will carry 2 Marks
2. Instruction: Complete the statement / Select the correct answer(s)

	2. Instruction: Complete the statement / Select the correct answer(s)		
1	Objective/Very short answers	Marks	CO
a	FSSAI stands for	[2]	CO
b	Retailer is a link between &	[4]	CO
c	ECR stands for	[2]	CO
d	Eureka Forbes is an example of	[2]	CO
e	State True or False Visual merchandising is largely associated with creating a look of the store.	[2]	CO
f	State True or False A category killer is a specialty retailer, which offers a very large selection in the chosen product category and economical prices.	[2]	CO
g	State True or False Off price retailers buy manufacturers seconds, overruns, off seasons at a deep discount.	[2]	СО
h	McDonald's is one of the best examples of business format	[2]	CO
i	OTIF stands for	[2]	CO
	Section B (20 marks)		1
	1. Each question will carry 5 marks		
	2. Instruction: Write short / brief notes		
2	What is the use of barcodes in retailing? Explain briefly.	[5]	CO
3	Write a brief note on convenience stores.	[5]	CO

[5]

CO<sub>2</sub>

What are the issues and challenges faced by service retailers?

4

5	How can strategic plannin	ng help bui	ld a com	petitiv	e advan	tage?			[5]	CO2
6	What is category manager	What is category management? What are the reasons of its emergence?							[5]	CO2
	Section C (30 marks)									
		Eac	ch questi	`		,	·ks			
	Why is it necessary for a r	Acts?								
7	1) Consumer Protecti						δ		[10]	CO <sub>3</sub>
/	2) Standards of Weights and Measures							լայ		
	Briefly explain each of the	e following	g trade te	erms:						
3	1) Market Skimming								[10]	CO <sub>3</sub>
	2) Odd Pricing									
	How has the role of technology	ology evo	lved in th	ne merc	chandise	e plann	ning proce	ess?	[10]	CO <sub>3</sub>
						•			[10]	
			Section	) II D	80 marl	113)				
		Th	is Ougst	ion on	unias 20	Mauk	G			
		Th	is Quest	ion car	rries 30	Marks	S.			
0	What are the important s							Apply your	[30]	CO4
0	What are the important so understanding please com	teps in de	veloping	a mer	chandis	se budg	get plan?	Apply your	[30]	CO4
0		teps in de	veloping	a mer	chandis	se budg	get plan?	Apply your September	[30]	CO4
0		teps in de	veloping able belo	a mer	chandisted to b	se budg	get plan? ng- August	September	[30]	CO4
0	understanding please com  Sales % distribution to Season	teps in de plete the t	veloping able belo	a mer	chandisted to b	se budg	get plan?		[30]	CO4
0	understanding please com  Sales % distribution to Season  Monthly Sales	teps in de	veloping able belo	a mer	chandisted to b	se budg udgetin	get plan? ng- August	September	[30]	CO4
0	understanding please com  Sales % distribution to Season  Monthly Sales  Reduction % Distribution	teps in de plete the t	veloping able belo <b>April</b> 21%	a mer ow rela May 12%	ted to b  June  12%	se budg udgetin July 19%	get plan? ng- August 21%	September 15%	[30]	CO4
0	understanding please com  Sales % distribution to Season  Monthly Sales  Reduction % Distribution to Season	teps in de plete the t	veloping able belo	a merow rela  May  12%	chandisted to b	se budg udgetin	get plan? ng- August	September	[30]	CO4
0	understanding please com  Sales % distribution to Season  Monthly Sales  Reduction % Distribution to Season  Monthly Reduction	100% 100%	veloping able belo April 21%	a merow relation May  12%	ted to b  June  12%	se budg udgetin July 19%	get plan? ng- August 21%	September 15%	[30]	CO4
0	understanding please com  Sales % distribution to Season  Monthly Sales  Reduction % Distribution to Season  Monthly Reduction  BOM Stock to Sales Ratio	100% 130000 100%	veloping able belo <b>April</b> 21%	a mer ow rela May 12%	ted to b  June  12%	se budg udgetin July 19%	get plan? ng- August 21%	September 15%	[30]	CO4
10	understanding please com  Sales % distribution to Season  Monthly Sales  Reduction % Distribution to Season  Monthly Reduction	100% 100%	veloping able belo April 21%	a merow relation May  12%	ted to b  June  12%	se budg udgetin July 19%	get plan? ng- August 21%	September 15%	[30]	CO4
0	understanding please com  Sales % distribution to Season  Monthly Sales  Reduction % Distribution to Season  Monthly Reduction  BOM Stock to Sales Ratio  BOM Inventory  EOM Inventory  Monthly Addition to	100% 130000 100% 4 98280 65600	veloping able belo April 21%	a merow relation May  12%	ted to b  June  12%	se budg udgetin July 19%	get plan? ng- August 21%	September 15%	[30]	CO4
0	understanding please com  Sales % distribution to Season  Monthly Sales  Reduction % Distribution to Season  Monthly Reduction BOM Stock to Sales Ratio BOM Inventory EOM Inventory	100% 130000 100% 4 98280	veloping able belo April 21%	a merow relation May  12%	ted to b  June  12%	se budg udgetin July 19%	get plan? ng- August 21%	September 15%	[30]	CO4
0	understanding please com  Sales % distribution to Season  Monthly Sales  Reduction % Distribution to Season  Monthly Reduction  BOM Stock to Sales Ratio  BOM Inventory  EOM Inventory  Monthly Addition to	100% 130000 100% 4 98280 65600	veloping able belo April 21%	a merow relation May  12%	ted to b  June  12%	se budg udgetin July 19%	get plan? ng- August 21%	September 15%	[30]	CO4
0	understanding please com  Sales % distribution to Season  Monthly Sales  Reduction % Distribution to Season  Monthly Reduction  BOM Stock to Sales Ratio  BOM Inventory  EOM Inventory  Monthly Addition to	100% 130000 100% 4 98280 65600	veloping able belo April 21% 40% 3.6	a mer ow rela May 12% 14% 4.4	ted to b  June  12%	se budg udgetin July 19%	get plan? ng- August 21%	September 15%	[30]	CO4
0	understanding please com  Sales % distribution to Season  Monthly Sales  Reduction % Distribution to Season  Monthly Reduction  BOM Stock to Sales Ratio  BOM Inventory  EOM Inventory  Monthly Addition to Stock	100% 130000 100% 4 98280 65600 113820	veloping able belo April 21% 40% 3.6	a mer ow rela  May  12%  14%  4.4	ted to b  June  12%  16%  4.4	se budg udgetin July 19% 12%	get plan? ng- August  10%  3.6	September  15%  8%	[30]	CO4
0	understanding please com  Sales % distribution to Season  Monthly Sales  Reduction % Distribution to Season  Monthly Reduction  BOM Stock to Sales Ratio  BOM Inventory  EOM Inventory  Monthly Addition to	100% 130000 100% 4 98280 65600 113820	veloping able below April 21% 40% 3.6	a mer ow relative to take	ted to b  June  12%  16%  4.4	se budg udgetin July 19% 12% 4	get plan? ng- August  10%  3.6	September  15%  8%  4  cosing a	[30]	CO4

Park centre shopping centre. Two major shopping centres- The Falls and Old town provide competition for women's shoes. (Assume The exponent  $\lambda$  is assumed to be 2). Determine the probability that a student at this university will shop at University Park entrusting the formula for Huff's model and data for the centres

• 2) Determine the number of students who will buy their shoes at the University Park Center (Sales). Assume the total strength of University is 15000 students.

Shopping Centre	Size ( 1000sq ft.)	Distance from university(ml.)
University Park Centre	1,000	3
The falls	500	5
Old Town	100	1