



Roll No.											
----------	--	--	--	--	--	--	--	--	--	--	--

PRESIDENCY UNIVERSITY

BENGALURU

Mid - Term Examinations – October 2025

Date: 08-10-2025

Time: 02.00pm to 03.30pm

School: SOM-UG/SOC	Program: Bachelor of Business Administration	
Course Code: BMK3002	Course Name: Retail Management	
Semester: V	Max Marks: 50	Weightage: 25%

CO - Levels	CO1	CO2	CO3	CO4	CO5
Marks	26	24	-	-	-

Instructions:

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

Part A

Answer ALL the Questions. Each question carries 2 marks.

5Q x 2M=10M

1	Give the meaning of Catalog Marketing.	2 Marks	L1	CO1
2	Describe the term Vertical marketing system.	2 Marks	L2	CO2
3	Differentiate between Hyper-market and Super-market.	2 Marks	L1	CO1
4	Define 'RETAILING'.	2 Marks	L1	CO1
5	What do mean by Retail strategy mix?	2 Marks	L2	CO2

Part B

Answer ALL the Questions. Each question carries 10 marks.

4Q x 10M=40M

6.	Trace the evolution of Indian Retail scape.	10 Marks	L1	CO1
Or				
7.	Discuss the types of retail locations and evaluate their advantages and disadvantages.	10 Marks	L1	CO1

8.	Compare and contrast independent retailers, chain stores, and franchises in terms of advantages and limitations.	10 Marks	L1	CO1
Or				
9.	How does non-store retailing differ from traditional store retailing in terms of customer experience and logistics?	10 Marks	L1	CO1

10.	“Developing a suitable retail mix is the heart of the Strategic Retail Planning Process.” — Discuss.	10 Marks	L2	CO2
Or				
11.	Explain the working principle of the Huff Gravity Model with its formula. Discuss two major applications of the model in retail location strategy and consumer behavior analysis.	10 Marks	L2	CO2

12.	What factors influence retail location decisions? Illustrate with examples of successful and unsuccessful location choices.	10 Marks	L2	CO2
Or				
13.	A new supermarket chain is planning to enter a metropolitan city. How should it use trading area analysis and computerized models to select the best location?	10 Marks	L2	CO2