H

multiplication in the last state of the last sta

Commission advantage and district

Roll No.

BBA-202

B. B. A. (SECÓND SEMESTER) END SEMESTER EXAMINATION, June, 2023

PRINCIPLES OF MARKETING

Time: Three Hours

Maximum Marks: 100

Note: (i) All questions are compulsory.

- (ii) Answer any two sub-questions among (a), (b) and (c) in each main question.
- (iii) Total marks in each main question are twenty.
- (iv) Each sub-question carries 10 marks.
- 1. (a) Explain how macro environment forces affect marketing program of a four-wheeler automobile company? (CO1)
 - (b) Illustrate how will you describe pricing?
 What are the pricing methods used by the marketing managers? (CO3)

- (c) Explain marketing management?

 Highlight the scope and importance of marketing. (CO3)
- 2. (a) Discuss the marketing strategies required in the different stages of product life cycle. (CO2)
 - (b) What is advertising? Explain the classification of advertising? (CO1)
 - (c) "Before you choose a distribution channel for your products, there are a variety of factors to consider." Explain the flow of distribution channel and its importance.

(CO2)

3. (a) Write a note on physical distribution management. Explain its four principles.

(CO5)

- (b) What do you mean by Digital marketing? Explain its types. (CO4)
- (c) How are products and services different?

 How is each one of the characteristics related to one of the 7 Ps? (CO3)

- 4. (a) Describe the major decisions taken by the marketing manager to influence the consumer behavior. Explain the consumer decision making process? (CO1)
 - (b) Write a detailed note of digital marketing its types and importance? (CO5)
 - (c) Evaluate why segmentation and targeting are interrelated with each other? (CO4)
- 5. (a) Write a note by highlighting the major decisions taken by marketing manager regarding the product. What is the process followed for product planning? (CO5)
 - (b) Illustrate the various marketing challenges in 21st century? (CO4)
 - (c) Interpret the implementation of the marketing segmentation strategy? (CO2)