Reg. No	Name	23U663

# B B A DEGREE END SEMESTER EXAMINATION: MARCH 2023 SEMESTER 6: INTEGRATED MARKETING AND NEW MEDIA COURSE: 19U6CRBBA24: CONSUMER PSYCHOLOGY

(For Regular - 2020 Admission)

Time : Three Hours Max. Marks: 60

#### PART A Answer All (1 mark each)

- 1. What is consumer behaviour?
- 2. Explain the three R's of customer loyalty
- 3. Explain the term subscription based loyalty
- 4. Identify the type of loyalty where a customer is buying Apple products after studying the features of Apple
- 5. List the stages of customer loyalty ladder
- 6. List the two types of customers
- 7. Explain the requisites of establishing mediation in customer loyalty
- 8. Define the term psychographics?

 $(1 \times 8 = 8)$ 

#### PART B Answer any 6 (2 marks each)

- 9. Explain the behavioural outcome
- 10. Explain the term value based loyalty program with the help of an example
- 11. Explain the term performance needs of customer satisfaction levels
- 12. Explain the term tired loyalty with the help of an example
- 13. How business is influenced by values prevailing in a particular market?
- 14. Explain how to measure the customer loyalty
- 15. Is any Difference between Consumer and Customer? Comment.
- 16. Explain Economic Model?

 $(2 \times 6 = 12)$ 

### PART C Answer any 4 (5 marks each)

- 17. Explain the customer loyalty program of Club Mahindra
- 18. Evaluate the influence of reference group with example?
- 19. Explain Kano model of customer satisfaction
- 20. Explain the significance of Customer loyalty for marketer
- 21. Differentiate between Attitudinal Loyalty and Cognitive Loyalty
- 22. State the significance of Psychoanalytical model?

 $(5 \times 4 = 20)$ 

## PART D Answer any 2 (10 marks each)

- 23. Discuss the term customer loyalty program, Explain different types of customer loyalty programs with the help of an example
- 24. What is the significance of consumer decision making?
- 25. Discuss the term customer loyalty and its relation with customer satisfaction
- 26. Discuss the six matrices to measure customer loyalty

 $(10 \times 2 = 20)$