Reg. No	Name	23U304
1Eg. IVU	INGILIE	230304

B.B.A DEGREE END SEMESTER EXAMINATION: NOVEMBER 2023

SEMESTER 3: INTEGRATED MARKETING AND NEW MEDIA

COURSE: 19U3CRBBA7: MARKETING MANAGEMENT

(For Regular -2022 Admission and Improvement/Supplementary -2021/2020 Admissions)

Time : Three Hours Max. Marks: 60

PART A

Answer All (1 mark each)

- 1. Define Retailing.
- 2. Explain the concept of sales promotion.
- 3. Explain the two types of approaches in market segmentation.
- 4. Explain the wheel of retailing theory.
- 5. Define Product and services.
- 6. With an example discuss pull strategy.
- 7. list any two important objective of marketing management.
- 8. Explain the term micro marketing.

 $(1 \times 8 = 8)$

PART B

Answer any 6 (2 marks each)

- 9. Explain the term sorting in functions of distribution.
- 10. Explain the factors to be considered in product development.
- 11. Explain the societal concept of marketing.
- 12. Describe the role of marketing in introductory stage of a product.
- 13. Explain the term psychological segmentation with the help of an example.
- 14. Explain the importance of publicity.
- 15. Elaborate on the tools of integrated marketing communication.
- 16. Explain the term specialty product with the help of an example.

 $(2 \times 6 = 12)$

PART C

Answer any 4 (5 marks each)

- 17. Explain the classification of products.
- 18. Explain the concept of Marketing myopia with the example of Nokia.
- 19. Define tele-marketing. State its advantages and advantages.
- 20. Explain how the competitor factors affect the decision on distribution channel.
- 21. Distinguish between trade sales promotion and consumer sales promotion.
- 22. Discuss the public and ethical issues faced in direct marketing.

 $(5 \times 4 = 20)$

PART D

Answer any 2 (10 marks each)

- 23. Distinguish between a distributor and a dealer. Write note on the different distribution channels.
- 24. Discuss STP of Netflix.
- 25. Distinguish between product and services.
- 26. List any one example for recent development in marketing.

 $(10 \times 2 = 20)$