Reg. 1	No	Name	23U473

## B. COM DEGREE END SEMESTER EXAMINATION : MARCH 2023 SEMESTER 4 : OPTIONAL COURSE FOR B.COM. TRAVEL AND TOURISM

COURSE: 19U4OPCTT2: MARKETING OF TOURISM

(For Regular - 2021 Admission and Improvement / Supplementary - 2020/2019/2018/2017/2016 Admissions)

Time: Three Hours Max. Marks: 75

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

- 1. What do you mean by community approach in tourism marketing?
- 2. What is expanded marketing mix?
- 3. What do you mean by geographically restricted operation?
- 4. Define tourism promotion.
- 5. Define Market segmentation.
- 6. Write about the influence of 'level and type of competition' in the decision of tourism promotion mix.
- 7. What do you mean by actual demand?
- 8. What do you mean by FAM trip?
- 9. What is travel propensity?
- 10. State the importance of attitudes in tourists buying behaviour.
- 11. What do you mean by Market Skimming?
- 12. State the term personality.

 $(2 \times 10 = 20)$ 

## PART B Answer any 5 (5 marks each)

- 13. Explain the terms a) public relation b) advertising c) media.
- 14. Critically evaluate the importance of market coverage pricing strategies.
- 15. Briefly Describe the nature of tourism marketing.
- 16. What are the attack strategies? How are these used?
- 17. Write the significance of cost based pricing and competition based pricing method.
- 18. What do you mean by tourism package? Explain its benefits.
- 19. Discuss the issue of tangibility and intangibility mix and also explain the strategies used to overcome the issue.
- 20. How do groups influence tour purchase? Explain with suitable examples.

 $(5 \times 5 = 25)$ 

## PART C Answer any 3 (10 marks each)

- 21. Judge the value of promotion mix in tourism marketing. Explain with suitable examples from Kerala Tourism.
- 22. Critically judge the value of 7 P's of marketing mix used in tourism industry.
- 23. Explain the evolution of tourism marketing
- 24. Tourism and hospitality characteristics affect pricing policy. Discuss.
- 25. Explain the following a) BCG matrix, b) GE grid and c)Kotler framework

 $(10 \times 3 = 30)$