QP CODE: 24026861



Reg No	:	
Name	:	

BTTM DEGREE (CBCS) REGULAR / IMPROVEMENT / REAPPEARANCE EXAMINATIONS, OCTOBER 2024

Third Semester

Bachelor of Tourism and Travel Management

Core Course - TT3CRT09 - TOURISM PRODUCTS

2017 Admission Onwards

BF907E69

Time: 3 Hours

Max. Marks : 80

core

Part A

Answer any **ten** questions.

Each question carries 2 marks.

- 1. Name the tourism minister in the union ministry.
- 2. Define accommodation.
- 3. What are the measures taken by Government of Kerala to promote Kerala as an all season destination?
- 4. What is snorkeliing?
- 5. Give the importance of Iringol village.
- 6. Dilwara Temples are located in which hillstaion and in which state?
- 7. Give the two styles of music.
- 8. Name the venue of the International trade fair of india.
- 9. Expand WWF.
- 10. Write three sentences on Sundarban.
- 11. Which is the first tourist destination in Kerala?
- 12. How many wildlife reserves in Kerala. What are they?

(10×2=20)

Part B

Answer any **six** questions.

Each question carries 5 marks.





- 13. Write a short note on Peters inventory of tourist atractions.
- 14. Depict Kochi as a Heritage destination.
- 15. Give the difference between a National park and a wildlife sanctury.
- 16. Describe the relevance of St:Francis Church,FortKochi.
- 17. Differentiate between Nritta and Nritya.
- 18. Elucidate any one famous festival in India that attract tourists .
- 19. Water falls are a major center of atraction for tourists. Give your views with suitable examples.
- 20. Describe the attractions of Island tourism.
- 21. Write a note on the world famous safaris of Africa.

(6×5=30)

Part C

Answer any **two** questions.

Each question carries **15** marks.

- 22. Evaluate the role of tourism products in making india as an" Incredible "Tourism destination.
- 23. Give a brief account of built tourism resources with suitable examples.
- 24. Write an essay on Jainism. Explain the major jain pigrimage sites in India.
- 25. Handicrafts disseminates the culture of a region. Explain this with suitable examples.

(2×15=30)