



QP CODE: 22103374



22103374

Reg No :

Name :

**BTTM DEGREE (CBCS) REGULAR / REAPPEARANCE EXAMINATIONS,
NOVEMBER 2022**

Fifth Semester

BACHELOR OF TOURISM AND TRAVEL MANAGEMENT

CORE COURSE - TT5CRT21 - AIRFARES AND TICKETING

2017 Admission Onwards

78EFE595

Time: 3 Hours

Max. Marks : 80

Part A

*Answer any **ten** questions.*

*Each question carries **2** marks.*

1. Who is an infant?
2. What is direct flight?
3. Explain PN routing.
4. What is stopover?
5. What is DST?
6. Define MCO.
7. What is BSP?
8. Mention the three letter codes of international airports in Kerala.
9. Round the following currency: USD 2463.13~ N1.
10. Define customs.
11. What is child fare?
12. What is EMA?

(10×2=20)

Part B

*Answer any **six** questions.*

*Each question carries **5** marks.*





13. Explain the layout of an airport.
14. Explain the IATA traffic conference areas and its sub areas.
15. The local time in Buenos Aires , Argentina is 15.25 hours on 22nd May.What is the local time and date in Honolulu ,USA? GMT Buenos Aires (-3) GMT Honolulu (-10).
16. Explain the layout of an airline ticket.
17. Write a note on e- ticketing?
18. Write the IATA city code and countries of the following cities a) Mombasa b) Atlanta c)Paris d) Newyork e) Kabul.
19. Write down the carrier codes of the following airlines and mention the countries:
a) Aeroflot b)Gulf Air c)British Airways d)Lufthansa e)Air Asia.
20. Briefly explain the travel documents needed for an international airline journey.
21. Which are the factors affecting airfare?

(6×5=30)

Part C

*Answer any **two** questions.*

*Each question carries **15** marks.*

22. Flight A departs from Perth, Australia at 06:15 hrs on 10th December. It arrives Brussels airport at 13:30 hrs. Calculate actual flying time for this journey. (GMT of Perth is +8 And GMT of Brussels is +1).
23. Calculate the fare for the following itinerary: BGO – OSL – ZRH – GVA (YOW) TPM: 201 , 887 , 144 MPM = EH1172 NUC: BGO – ZRH=731.02, BGO – GVA=750.10, OSL – ZRH=731.02, OSL – GVA=750.10, EMA = 43, IROE = NOK8.912115 ~H5
24. **CALCULATE THE FARE FOR THE FOLLOWING JOURNEY**
AKL-SYD-TYO-X/POM-BNE-AKL
FARES IN NUC(Y RT FARES)
AKL-TYO-5485.01
AKL-BNE-1665.62
SYD-TYO-6914.91
BNE-TYO-6914.91
MPM
AKL-X/POM-3272
AKL-TYO-6591
AKL-BNE-1712
TPM





AKL-SYD-1342

SYD-TYO-4863

TYO-X/POM-3152

X/POM-BNE-1300

BNE-AKL-1427

CLASS- Y CLASS, IROE-NZD1.296807(H1)

25. Calculate the fare for the following itinerary. LCA – X/PAR – BCN – ATH – LCA TPM: 1854 , 523 , 1174 , 590 MPM: LCA – BCN =EH 2116, LCA – ATH = EH 694, LCA – PAR = EH 2224, NUC (Y1/2 RT): LCA – BCN = 848.18, LCA – PAR = 783.06, ATH – BCN = 562.11, IROE = CYP 0.629578 ~H1

(2×15=30)

