

	K23U 1938
Reg. No. :	
Name :	
II Semester B.B.A. (AH)/B.T.T.M./B.B.A. (TTM) Degree (CB Supplementary/Improvement) Examination, Ap (2019 Admission Onwards) COMPLEMENTARY ELECTIVE COURS 2C02 BBA (AH)/TTM/BBA(TTM) : Destination I	oril 2023 E
Time : 3 Hours	Max. Marks: 40
SECTION - A	
Answer the following questions in a word or one or two sentend	ces
(one mark each).	

2. The earth rotates on its axis relative to the sun every _____ hours.

3. The _____ lies above the troposphere and extends up to a height of 50 km.

4. Capital of Mexico is ____

5. Expand IST.

6. Bangkok is the capital of _

 $(6 \times 1 = 6)$

SECTION - B

Answer any six questions in a paragraph (two marks each).

- 7. Define time zone.
- 8. What is international date line?
- 9. What do you mean by TC-1?
- 10. Write the capital city and IATA city codes for the following countries:
 - a) UK
- b) Canada
- 11. Name the major tourist attractions of Japan.
- 12. What are the major tourist attractions of Brazil?
- 13. Narrate the tourism resources of Mauritius.
- 14. Mention the countries where the following tourist centers are located:
 - a) Machu Pichu
- b) Grand Canyon.

 $(6 \times 2 = 12)$



 $(2 \times 5 = 10)$

SECTION - C

Answer any four questions in about 100 words (three marks each).

- 15. Differentiate latitude and longitude.
- 16. Write a note on earth movements.
- 17. Explain the important tourist attractions in USA.
- 18. Discuss the important tourist attractions in Singapore.
- 19. If the time in RIO (GMT 03:00) is 06:00 hours on 14 September 2022, what is the local time in BKK (GMT + 07:00) ?
- 20. Flight LH leaves NYC (GMT 04:00) at 21:00 hours local time on Friday and arrives DEL (GMT + 05:30) at 00:40 hours local time on sunday. Calculate the total flying time. (4×3=12)

SECTION - D

Answer any two questions in about 500 words (five marks each).

- 21. Discuss the major tourist attractions in Africa.
- 22. Write in detail about the UNWTO tourism regions.
- 23. Explain the major tourist attractions of Europe.
- 24. Discuss the climatic regions of the world.