

QP CODE: 25008741



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Name :

B.COM DEGREE (CBCS) SPECIAL REAPPEARANCE EXAMINATIONS, FEBRUARY 2025

Fifth Semester

B.Com Model II Logistics Management

Optional Core - CO5OCT06 - AIR CARGO LOGISTICS MANAGEMENT

2022 Admission Only

6D36C2F8

Time: 3 Hours Max. Marks: 80

Part A

Answer any **ten** questions.

Each question carries **2** marks.

- 1. What is meant by National Airlines?
- 2. Explain the two advanatges of Hub and Spoke.
- 3. Explain the difference between domestic and international airlines.
- 4. What is meant by OMEGA naviagtion system?
- 5. What do customers want from airlines?
- 6. Explain the strengths of airline transport.
- 7. What is meant by HAWB?
- 8. AWB is required for all the aircargo transcations, explain.
- 9. What is meant by collect on delivery?
- 10. What is meant by passenger name record?
- 11. What is meant by specific commodity rate?
- 12. What is meant by TACT rules book?

 $(10 \times 2 = 20)$

Part B

Answer any **six** questions.

Each question carries **5** marks.

13. Explain the term ULD and explain different types of ULD.



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- 14. Explain the difference between ICAO and IATA.
- 15. What are the ways for managing the overcapacity challenge faced by the airlines?
- 16. Customer is the god explain the statement based on airline marketing point of view.
- 17. Explain the segmentation variables in airline marketing?
- 18. The companies has to "NextGen Ancillary Merchandising Strategies", explain.
- 19. Explain the difference between perishable and wet cargo.
- 20. What is mean by ARS and explain the application of ARS?
- 21. Explain the use information system in air cargo management.

 $(6 \times 5 = 30)$

Part C

Answer any two questions.

Each question carries 15 marks.

- 22. What is meant by air cargo logistics and explain the use of air cargo logistics?
- 23. What is meant by IATA and explain the functions, priorities of IATA in a detailed way?
- 24. Explain the major challenges in Airline Industry.
- 25. Write a short note on special cargo classification.

 $(2 \times 15 = 30)$

