

QP CODE: 25021056



Reg No :
Name :

B.A DEGREE (CBCS) REGULAR / REAPPEARANCE / MERCY CHANCE
EXAMINATIONS, FEBRUARY 2025
Sixth Semester
B.A Economics Model II Foreign Trade
VOCATIONAL COURSE - EC6VOT03 - SHIPPING AND INSURANCE PRACTICES
AND PROCEDURES
2017 Admission Onwards
6EAF0A63

Time: 3 Hours

Max. Marks : 80

Part A

*Answer any **ten** questions.*

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

1. Define Liner ships.
2. What is Reefer facility in ships?
3. What is shipping conference?
4. What is containerization?
5. Explain the role of ICDs in logistic management.
6. Explain the role of ICDs in logistic management.
7. Differentiate packing and packaging.
8. Differentiate packing list and packing note.
9. Define Institute cargo clause C.
10. What is constructive Total Loss?
11. Write a short note on barratry.
12. What are the exclusions in marine insurance policy?

(10×2=20)

Part B

*Answer any **six** questions.*

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





13. Explain the steps involved in the planning of physical distribution.
14. What is the importance of availability of infrastructure and modes of transportation in the selection of logistic system?
15. What are the benefits of open registry system to the developing economies?
16. Explain the basic principles of calculating ocean tariffs.
17. Differentiate FOB and CIF.
18. Explain the special factors to be considered in export packaging decisions.
19. Explain the benefits of plastic packaging.
20. What are the major institutions involved in marine insurance business in India?
21. Briefly discuss annual open cover policy in marine insurance.

(6×5=30)

Part C

*Answer any **two** questions.*

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

22. What are various modes of transportation used in international trade? Explain the benefits and disadvantages of each.
23. What are the major intermediaries in international logistics? Briefly discuss their role.
24. Explain how product packaging plays a role in international trade.
25. Explain the principles of marine insurance.

(2×15=30)

