| D 94194 | | (Pages: 3) | | | Na | Name | | | | | | |
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| | | | | | Reg | g. No | | | | | | |
| FIRST | SEMESTER | B.VOC. | DEGREE | EXAMI | NATION, | NOVEMBER | 2020 | | | | | |
| Logistics Management | | | | | | | | | | | | |
| | SDC 1LM 03- | —INTROI | DUCTION T | O LOGIS | STICS MA | NAGEMENT | | | | | | |
| Time: Three | e Hours | | | | | Maximum: | 80 Marks | | | | | |
| Part A | | | | | | | | | | | | |
| Answer all questions. Each question carries 1 mark. | | | | | | | | | | | | |
| 1. Materi | al Management | indicates: | | | | | | | | | | |
| a) | Outbound logis | stics. | b) | Inboun | d logistics. | | | | | | | |
| c) | Reverse logistic | cs. | d) | All of th | nese. | | | | | | | |
| 2. The fin | al phase of the o | order cycle | is called orde | er — | - | | | | | | | |
| a) | Picking and as | sembly. | b) | Deliver | y. | | | | | | | |
| c) | Receiving. | | d) | Repleni | shment. | | | | | | | |
| 3. Which | of the following | is an exan | ple of reverse | e logistics | ? | | | | | | | |
| a) | Recycle. | | b) | Billing. | | | | | | | | |
| c) | 3PL. | | d) | None. | | | | | | | | |
| 4. The credefiniti | | e supply of | chain and its | markets | of a co-ordin | nated flow of der | nand is the | | | | | |
| a) | Order cycle. | | b) | Order r | nanagement | - - | | | | | | |
| c) | Demand mana | igement. | d) | Supply | chain mana | gement. | | | | | | |
| 5. —— | ——— refer | s to finish | ed goods that | are produ | ced after red | ceiving a custome | r order. | | | | | |
| a) | Make-to-stock. | | b) | Supply | managemer | nt. | | | | | | |
| c) | Make-to-order | | d) | Postpor | nement. | | | | | | | |
| e) | Supply chain a | analytics. | | | | | | | | | | |
| 6. | refer | s to the ma | anagement of | various a | ctivities asso | ociated with the o | rder cycle. | | | | | |
| a) | Logistics. | | b) | Order p | rocessing. | | | | | | | |
| c) | Demand mana | igement. | d) | Order r | nanagement | | Turn over | | | | | |

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|---------|------|----------|--------|---------|------|----------------|-----------|-----|
| 7. Wher | when | is econo | mies d | ot scal | e ın | transportation | n achieve | d? |

- a) The mode of shipment is FTL.
- b) Distance travelled is long.
- c) Utilisation of the vehicle is high.
- d) None of these.
- 8. Which one of the following does not constitute the dimensions of customer service from the perspective of a supply chain:
 - a) Product delivery.

- b) Order delivery.
- c) Delivery reliability.
- d) Product life span.
- 9. Principle of warehouse activities does not include ——————
 - a) Order picking.

b) Product design.

c) Storage.

- d) Shipment.
- 10. Who is orgin of FOB origin shipment?
 - a) Carriers.

b) Buyers.

c) Sellers.

d) Third parties.

 $(10 \times 1 = 10 \text{ marks})$

Part B (Short Answer Questions)

Answer any **eight** questions. Each question carries 2 marks.

- 11. What is forward logistics?
- 12. What are the main activities in logistics management?
- 13. Who is a Logistics Manager?
- 14. What do you mean by outsourcing?
- 15. What do you mean by customer service?
- 16. What do you mean by inventory management?
- 17. What is Packaging?
- 18. What is Inventory control?
- 19. What is 3PL?
- 20. What are the Elements of customer service?

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- 21. What is Logistics information system?
- 22. What is Agile Strategy?

 $(8 \times 2 = 16 \text{ marks})$

Part C (Short Essay Questions)

Answer any **six** questions. Each question carries 4 marks.

- 23. What is Logistics Management System?
- 24. Explain the functions of Marketing Logistics.
- 25. What is Transportation in SCM? Explain the characteristics of Transport.
- 26. What is Warehousing? Explain the types of warehouses.
- 27. Explain the flows in Supply Chain.
- 28. Explain the important Elements of Logistics.
- 29. Explain the importance of Customer service in Logistics management?
- 30. Write a short note on order cycle system?
- 31. Explain the role of logistics and support in distribution channels.

 $(6 \times 4 = 24 \text{ marks})$

Part D (Essay Questions)

Answer any **two** questions. Each question carries 15 marks.

- 32. Briefly explain History and Evolution of SCM.
- 33. What are the emerging concepts in Logistics?
- 34. What is the Role of logistics providers?
- 35. State the relevance of IT on logistics.

 $(2 \times 15 = 30 \text{ marks})$