LOYOLA COLLEGE (AUTONOMOUS), CHENNAI – 600 034



M.Com. DEGREE EXAMINATION - COMMERCE

SECOND SEMESTER - APRIL 2022

PCO 2602 - LOGISTICS AND SUPPLY CHAIN MANAGEMENT

Date: 24-06-2022	Dept. No.	Max. : 100 Marks
Time: 09:00 AM - 12:00 NOON		ı

PART - A

Answer ALL the questions

(10x 2 = 20 Marks)

- 1) What are the main objectives of Logistics?
- 2) What is supply chain surplus?
- 3) Bring out the essential of Aggregate Planning?
- 4) What are the benefits of Distribution Requirement Planning?
- 5) How far virtual inventories augments supply chain process?
- 6) Write note on palletization.
- 7) What is vehicle routing?
- 8) Differentiate hard infrastructure from soft infrastructure.
- 9) What are the points to be kept in mind, while mitigating risk in the implementation of IT?
- 10) What are trade finance available to facilitate logistics of goods and services in foreign trade?

PART - B

Answer any FOUR questions

 $(4 \times 10 = 40 \text{ Marks})$

- 11) Identify the role played by a logistics consultant in a business enterprise.
- 12) Outline the challenges involved in maintain of the strategic fit.
- 13) What are the reasons for storing the goods? Explain.
- 14) Give a brief account of the role of pricing and revenue management in a supply chain
- 15) In what way, information technology facilitates the supply chain management? Explain.
- 16) What are facilities offered by (a) Oracle and (b) OASIS, towards e-financial supply chain?
- 17) What is electronic evidence? Highlight its importance.

PART - C

Answer any TWO questions

 $(2 \times 20 = 40 \text{ Marks})$

- 18) Bring out various types of inventories. On what basis the problems are analysed to facilitate its management?
- 19) Discuss the variables based on which transport services are selected and explain how they are appraised?
- 20) Give a brief account of the challenges faced by the banks in the perspective of efinancial supply chain.
- 21) Explain how the banking sector transforms itself to augment the trade and commerce through e-financial supply chain process.
