# LOYOLA COLLEGE (AUTONOMOUS), CHENNAI – 600 034

M.Com. DEGREE EXAMINATION – COMMERCE

SECOND SEMESTER - APRIL 2016

#### **CO 2956 – LOGISTIC AND SUPPLY CHAIN MANAGEMENT**

 Date: 27-04-2016
 Dept. No.
 Max. : 100 Marks

 Time: 01:00-04:00
 Max. : 100 Marks

#### SECTION – A

(10 x 2 = 20 marks)

- 1) How the concept 'logistics' evolved?
- 2) Enumerate the three macro process of the supply chain of a firm?
- 3) In what way the aggregate planning supports the supply chain process?
- 4) What is the purpose of material planning in supply chain?
- 5) Explain how the internet supports the purchasing process?
- 6) Who are Third-Party Logistics (3PL) Service Providers?
- 7) Bring out the relevance of virtual inventory.
- 8) What is 'distribution storage with last-mile delivery'?
- 9) How information technology support the financial supply chain process?
- 10) What are the product lines offered by 'Oracle' to supply chain management?

### SECTION – B

#### Answer any FOUR questions

11) Enumerate the pressure the organization has to undergo to improve logistics.

12) Explain the basic steps involved in 'attaining strategic fit'?

13) Highlight the salient features of Distribution Requirement Planning.

14) Identify the factors that affect location and distribution costs.

15) How risk management in IT becomes crucial to the supply chain.

16) Explain how the financial supply chain becomes part and parcel of banking industry?

17) Elucidate the challenges faced by a concern while adopting the Electronic Commerce.

## SECTION – C

## Answer any TWO questions

**18)** Outline the role played by storage and warehousing in a business organisation.

- 19) What are the factors that influence the supply chain network design decision?
- 20) Explain the importance of E-financial supply chain from the banks perspective.
- **21)** As a Logistics consultant of an MNC, how will you tackle the following issues, while stabling your business profile in India:
  - (i) Framing policies
  - (ii) Minimising capital employed through outsourcing
  - (iii) Designing solution
  - (iv) Maximizing gross margin and customer retention.

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**Answer ALL questions** 

(4 x 10 = 40 marks)

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