

Module 01

- ① List and explain supply chain goals and it's decision.
- ② Compare objective and explain the importance of SCM.
- ③ Explain value chain in SCM with it's neat diagram.
- ④ Explain SCM with an example of paper factory diagram.
- ⑤ Explain Push Pull (LX Bean & Dell) with neat diagram.
- ⑥ List & explain the obstacles for achieving strategic fit.
- ⑦ Describe the cycle view of the supply chain.
- ⑧ Describe the game work for structuring drivers.
- ⑨ Explain conceptual model with it's neat diagram.
- ⑩ Assume if a customer purchase a rice packet, describe the steps/stages of the process & explain with a neat sketch.
- ⑪ Illustrate detergent example with a neat diagram.

Module 02

- ① Illustrate the Roles of rule design with a neat diagram.
- ② Discuss about political factors & socio economic factors.
- ③ Explain the impact of e-business.
- ④ Discuss about Internet merge & customer pickup.
- ⑤ Differentiate & discuss about central distribution via DC & line haul with cross block.
- ⑥ Explain direct shipping & last mile delivery.
- ⑦ List & explain the strategic factors.
- ⑧ Explain the modes of transportation.
- ⑨ Explain direct shipping & last mile delivery.
- ⑩ Illustrate the customer needs are met with graph.

Module 03

- ① Compare bulk order and the seasonal demands.
- ② Explain Auctions and Negotiation.
- ③ List and explain the Roles of sourcing with a neat diagram.
- ④ Describe about perishable assets.
- ⑤ Discuss supplier rating & assessment.
- ⑥ List & explain Risks of third party.
- ⑦ Discuss Auctions and Negotiation.
- ⑧ Explain Bulk / spot contracts with an example.
- ⑨ List and explain the 3PLA logistic activities.

Module 04

- ① Explain contemporary pipeline with an diagram.
- ② Explain the level of optimality.
- ③ Discuss the contemporary supply chain pipeline with neat diagram.
- ④ Explain logistic activities.
- ⑤ Explain the channels of scm.
- ⑥ Explain simple, multi echelon & complex channel in scm.
- ⑦ Discuss about nodes & links.
- ⑧ Discuss about the approaches to analyse logistics.
- ⑨ Explain logistic activities.
- ⑩ Explain CPFR (collaborative planning, forecasting & replenishment) process model with a neat sketch.

Module 05

- ① Discuss new technologies in IT
- ② Discuss the risk associated with scm outsourcing.
- ③ Explain the benefits of distribution resource planning.
- ④ Illustrate the emerging technology in IT.
- ⑤ Discuss about building competitive edge through independent relationship.
- ⑥ Discuss the benefits of shipping process.
- ⑦ Explain "world class".