Module I

Supply Chain Management: Meaning and definition components/ participants of SC- concept of SCM- Objectives of SCM- SCM process: Customer relationship management, customer service management, demand management, customer order fulfillment, manufacturing flow management, Procurement management/supplier relationship management, product development & Commercialization, returns management – Factors driving the evolution of SCM – objectives of SCM – supply chain planning.

(15 hours)

Module II

Logistics Management: Meaning and definition – significant of logistics – business logistics- concepts of logistics management – objectives of logistics management – logistics management v/s supply chain management – integrated logistics- operating of objectives of integrated logistics:

(10 hours)

Module III

Total Quality Management: Quality – Meaning & Definition – Quality education – Efficiency v/s effectiveness – drivers of quality – quality management – internal & external customers- vision statement – Mission statement – objectives of TQM – Targets – Action Plans – Principles of QM

 Total quality management: Evolution, Definition – Preparing for TQM – Stages in TQM implementation – TQM models – TQM planning – TQM software.

(10 hours)