

Online Short Term Courses

Indian Institute of Materials Management is pleased to announce following Online Short term courses for working professionals in the field of Supply Chain Management and allied areas.

1. Purchase Management
2. Logistics & Warehouse Management
3. Inventory Management
4. Contract Management
5. Supply Chain Management

Other details are as given below

- Duration of the programs – 6 months each
- Mode of the Programs – Online
- Online Contact Classes – over 30
- Reading Material will be provided in physical form
- Examination - Online Examination
- Course Fee – Rs 15000/- per program

You can approach the nearest IIMM Branch for taking admission. List of the branches is available on IIMM Website with contact number and address.

Modules for Online Short Term Courses

1. Purchase Management

❖ Module 1 - An introduction to Purchase Management

- Fundamentals of Purchase Management
- Sourcing Strategies in Purchase Management
- Quality Management in Purchase
- Systematic Negotiation
- Contract & Purchase Orders

❖ Module 2 – Materials Management in Purchase

- Materials Management
- Materials Requirement Planning
- Materials Research
- Value Analysis and Purchase Management

❖ Module 3 – Purchasing Techniques & Legal Framework

- Pricing & Negotiations in Purchase Management
- Purchasing & Forecasting Techniques
- E-Procurement
- Legal Framework in Purchase Management
- CSR in Purchase Management
- Procurement monitoring and performance, KPI
- Modern trends- autonomous procurement, green procurement etc.

2. Logistics & Warehousing Management

❖ Module 1 – Fundamentals of Logistics Management

- An introduction to Logistics Management
- Transportation – Backbone of Logistics
- Logistics & Supply Chain Management
- Modes of transport & Containerization

❖ Module 2 – Logistics Partners & Warehousing

- Type of ports and Port's role in Logistics Management
- Container Freight Stations and ICD's
- 3 PL & 4 PL roles
- Reverse Logistics
- Introduction to Warehousing and its functions

❖ Module 3 – Strategic use of Warehouse

- Warehouse Activities & Equipment's
- Warehouse Location & Design
- Health & Safety Issues in warehousing
- Warehousing Strategy and WHMS

3. Inventory Management

❖ Module 1 – Fundamentals of Inventory Management

- Introduction to Inventory Management

- Inventory Control & its techniques
- Inventory Models
- Costs associated with Inventories
- ❖ **Module 2 – Activities & Processes in Inventory Management**
 - Forecasting in Inventory Management
 - Materials Requirement Planning – An alternative to Forecasting
 - Stock verification & Auditing
 - Accounting for Inventories
- ❖ **Module 3 –Inventory and control methods**
 - Just in Time Inventory Management
 - Work in Progress and Finished Goods Inventories
 - Inventory Management in retail
 - Inventory Management Information System

4. Contract Management

- ❖ **Module 1 – Contract Management an Introduction**
 - GFR 2017 highlights
 - Government e-Marketplace, (GeM)
 - Bidding & Contract Methods and measurers
 - Bidding types and Bid Evaluation
- ❖ **Module 2 – Legal Aspects & use of Technology in Contract Management**
 - Contract Management and care in drafting
 - Acts related to Contract Management
 - CVC Guidelines
 - Technological Scape in Contract Management
- ❖ **Module 3 – Disposal & GST**
 - Disposal methods and mechanics
 - Green disposal and environmental compliance
 - GST rules and regulations -basics
 - Case Studies

5. Supply Chain Management

- ❖ **Module 1 – Supply Chain Fundamentals**
 - An introduction to Supply Chain Management
 - SCM Design & Processes
 - Supply Chain Models and mapping SC
 - Vendor Selection & Vendor Rating
 - Bull Whip Effect and Value Stream Mapping
- ❖ **Module 2 – Supply Chain Strategies & Reverse Supply Chain**
 - Lean and Agile Supply Chain Management
 - Pricing & Revenue Management in Supply Chain
 - Aggregate Planning in Supply Chain
 - Managing Products in reverse Supply Chain
 - SCM Strategies, Drivers & Negotiations

- VRM and CRM in Supply Chain Management
- SEP for effectiveness in SC

❖ **Module 3 – Supply Chain Analytics**

- Digital Supply Chains
- IT applications in SCM
- Green supply chain
- Supply chain monitoring with KPI & tower of control