

Objectives

- Clear the concepts and basic fundamentals of Logistics & Supply Chain Management
- Real time applications of the management practices and principles
- Effective designing of the Logistics & Supply Chain Management Plan and its implementation

Course Content

- Introduction to Logistics & Supply Chain Management
- Management Theory & Practice
- Total Quality Management, Just In Time, Kaizen
- Procurement Management
- Operation Management
- Inventory Management
- Supply Chain Models
- Designing the Logistical Networking
- Warehousing, Transport, Shipping, Inventory, Labeling, Packaging
- LEAN & Introduction to Six Sigma

Scope

- a. Understand the functioning of Logistics & Supply Chain Management
- b. Solve and tackle the Logistics & Supply Chain Management Problems faced by Industry
- c. Get insight of the trends in the logistics industry
- d. Would be able to tap and exploit new areas in field of Logistics & Supply Chain Management

Career Opportunity & Employability

Logistics & Supply Chain Management has after the course the students will be able to get insight about the entry level or fresher's roles and responsibilities about the Logistics & Supply Chain Management Industry. This is a basic fundamental course hence students might be able to select an area specialize for career path.

Mr. Vibhav Galadagekar

Course coordinator

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SHETH T.J. EDUCATION SOCIETY'S SHETH N.K.T.T. COLLEGE OF COMMERCIE & SHETH J.T.T. COLLEGE OF ARTS, THANE (59)