ITEC COURSE PROPOSAL SUMMARY

1. Administrative details

Course Title	Leadership Competencies in Logistics and SCM
Stream	Management
ITEC Coordinator/ Course Director	Prof.Jitesh J. Thakkar (Course Director) (M: 8001438700) Dr.Sumit Kumar (Course Coordinator) (M: 9304353215)
Course Duration:	from 27/1/2025 to 1/2/2025 ; 6 Days
No. of days of training	6 days

Accommodation	Type: Guest House	Distance from Campus: 50 mtr	within campus: 50 mtr
	Guest House at University Campus - Lalbaug, Vadodara (Gujarat) - 390004		

Airport (nearest)	Location:	Vadodara	Distance from campus/ accommodation	10kms

Batch Size	Minimum participation = 30	Maximum participation =	50

Study tour	Type of visit	Places to visit (with location)	No. of days
	Educational	Industry visit in Vadodara/ High-speed Rail at Ahmedabad	01
	Cultural/ Heritage	Statute of Unity	01

2. Training Schedule: A simple thematic/ day-wise schedule (topics covered) may be attached.

Leadership Competencies in Logistics and SCM

About the Program:

Supply Chain Management requires the effective management of the flow of materials, information and finances as they move from supplier to manufacturer to wholesaler to retailer and finally to the consumer. To better compete in a global economy, organisations are finding that a well-managed supply chain is the key to managing cash flow and ultimately business success.

In today's dynamic business landscape, efficient and adaptable logistics and supply chain management (SCM) are no longer just cost centers – they are strategic differentiators. Leading these crucial functions requires a unique blend of competencies that go beyond operational expertise. Effective logistics and SCM leaders are not just process managers; they are strategic thinkers, collaborative builders, and data-driven decision-makers who can navigate an ever-changing environment.

Target Audience: This program is designed for mid-level logistics and SCM professionals aspiring to leadership roles.

Learning Objectives:
- Define key leadership competencies for logistics and SCM success.
- Develop strategies to align logistics/SCM with overall business goals.
- Enhance communication and collaboration skills to build effective teams.
- Improve decision-making through data analysis and risk management.
- Foster a culture of continuous improvement within logistics/SCM operations.

Delivery Method:
- Interactive lecture with case studies
- Interactive workshop with group exercises and simulations
- Lecture with case studies, hands-on data analysis exercises using real-world logistics/SCM data sets.

Program Structure:

Date	Day	Session1 10:30–11:45	Session2 12:00–13:15	Session3 14:30–15:45	Session4 16:00–17:15
27/1	Monday	The Evolving Landscape of Logistics & SCM • Recent trends and challenges in the logistics and SCM industry • Evolving roles of the logistics/SCM leader		SCM and Logistics issues in Rail/Road	SCM and Logistics issues in Sea/Air
28/1	Tuesday	Supply chain alignment/ strategy/ metrics		Data-Driven Decision Making for Logistics/SCM	IT competencies for SCM
29/1	Wednesday	Warehousing and Automation	Supply Chain Contracts	Supply Chain Revenue Management	
30/1	Thursday	AI/ML Competencies and Predictive Analysis for SCM		Sourcing and Procurement	Transportation and Routing
31/1	Friday	Inventory Management	Managing Supply Chain Risk	Supply Chain Sustainability	Key leadership competencies for the success of SCM
1/2	Saturday	Industry Visit			
2/2	Sunday	Cultural/ Heritage Visit			

ClassroomVenue:
SessionBreakTimings:
10:15–10:30(Tea/CoffeeBreak)
13:15–14:30(Lunch)
15:45–16:00(Tea/CoffeeBreak)