



Confederation of Indian Industry



CII Institute
of Logistics



Bharatiya Vidya Bhavan's
SPJIMR
EXECUTIVE EDUCATION

Executive Management Development Programme Supply Chain Management for Competitive Advantage December 2 - 6, 2026

📍 SPJIMR, Mumbai | On-Campus

AI in Supply Chain | Digital Logistics

Supply Chain Strategy | Port & Shipping Management



Executive Management Development Programme

Supply Chain Management for Competitive Advantage

Date: **2-6 December 2026**

Mode: **On-Campus**

Venue: **SPJIMR, Mumbai**

Programme Overview

Organizations today operate in increasingly complex and interconnected supply chain ecosystems where customer expectations, global disruptions, sustainability requirements, and digital technologies are reshaping how supply chains are designed and managed. This intensive five-day executive programme equips participants with contemporary frameworks, strategic insights, and practical tools to build resilient, agile, and technology-enabled supply chains that create sustainable competitive advantage. Based on globally recognized supply chain concepts and enriched with industry perspectives, the programme bridges the gap between strategy and execution.

Objectives

Participants will learn to:

- Develop strategic supply chain perspectives
- Design customer-centric supply chain networks
- Improve demand planning and S&OP effectiveness
- Strengthen procurement and supplier risk management
- Enhance logistics and warehousing performance
- Understand digital technologies transforming logistics
- Apply AI and analytics for supply chain decision-making
- Build future-ready and sustainable supply chains

Who Should Attend

- Supply Chain Managers
- Logistics Managers
- Procurement Professionals
- Operations Managers
- Manufacturing Leaders
- Warehouse & Distribution Managers
- SCM Consultants
- Business Heads & Functional Leaders
- Mid to Senior-level Executives



About CII Institute of Logistics

The CII Institute of Logistics (CII-IL), established in 2004 under the aegis of the Confederation of Indian Industry (CII), serves as a Centre of Excellence dedicated to advancing efficiency, sustainability, and competitiveness in logistics and supply chain management. The Institute works closely with industry, academia, and government to promote best practices, knowledge dissemination, capacity building, and policy advocacy. Its initiatives support national priorities such as Make in India, PM Gati Shakti – National Master Plan for Multi-modal Connectivity, and the National Logistics Policy, contributing to the growth of India's logistics sector and overall economic development.

About SPJIMR

Bharatiya Vidya Bhavan's S.P. Jain Institute of Management & Research (SPJIMR) is one of India's leading postgraduate management institutes. It is recognised in the Financial Times Masters in Management 2026 ranking as the #26 business school globally and #2 in India and in the Financial Times Global MBA 2026 ranking as the #74 business school globally for its PGPM programme. SPJIMR is also consistently ranked among India's top business schools by leading publications, including Business Today, Fortune India, India Today, and MBAUniverse. It has also been recognised by the Positive Impact Rating as one of the world's top five business schools for societal impact. Known for its innovative and socially conscious approach to management education, research, and community engagement, SPJIMR seeks to influence managerial practice and enable value-based growth for students, alumni, organisations, and society. The institute holds the international Triple Crown of accreditations from EQUIS, AACSB, and AMBA, placing it among a select group of business schools worldwide to hold all three accreditations.

PEDAGOGY



Faculty-led
Concept Sessions



Analytics
Demonstrations



Real-life
Business Cases



Group
Discussions



Industry Expert
Sessions



Strategy
Simulations



Supply Chain
Diagnostic Exercises



Networking &
Peer Learning



KEY HIGHLIGHTS

- ✓ 5-Day Intensive Executive Programme
- ✓ Learn from SPJIMR Faculty and CII Industry Experts
- ✓ AI in Supply Chain Sessions
- ✓ Digital Logistics & Emerging Technologies
- ✓ Procurement and Risk Management
- ✓ Port Logistics and Shipping Management
- ✓ Sustainability and SCM 5.0 Panel Discussion
- ✓ Certificate of Participation



Distinguished Faculty & Industry Experts Profile



PROGRAMME DIRECTOR

Prof. Mukesh Kripalani

Associate Professor - Operations, Supply Chain Management and Quantitative Methods

Prof. Mukesh Kripalani is a full-time faculty member in the Operations and Supply Chain Management area at SPJIMR. He has over 25 years of industry experience in various companies like Asian Paints, Schindler, Marico Limited, and Parekhplast Packaging. He has worked in leadership positions across the areas of business operations, supply chain, digital transformation and IT, finance and M&A in emerging markets of Asia & Africa, in his various industry stints. He was the CEO of Parekhplast before joining academics.

He has been a member of the IMC Digital Committee, the CII TCM National Committee, and an independent director in a nutraceutical company. He has won awards like the Distinguished Alumni Award at IIM-Mumbai (2023), the Mint-SAP Digitalist award (2017) and the Finthinker award (2013) from the CFO Institute.

He completed his graduation in mechanical engineering from Mumbai University (SPCE), his post-graduation from NITIE Mumbai (now called IIM Mumbai), and a doctorate from IIM-Indore.



Prof. Debmallya Chatterjee

Professor - Operations, Supply Chain Management and Quantitative Methods

Chairperson, Blended Post Graduate Diploma in Management (PGDM)

Prof. Debmallya Chatterjee brings over two decades of experience in management education, executive learning, research, and academic leadership. His expertise spans Operations Management, Supply Chain Management, Operations Research, Quantitative Techniques, and Problem Solving & Decision Making. As a Programme Director, he has led high-impact Management Development Programmes for leading organisations across manufacturing, automobiles, renewable energy, pharmaceuticals, and consultancy. He has held senior academic leadership roles at SPJIMR and TAPMI, and played a key role in launching SPJIMR's PGDM Online Programme.

A Ph.D. from IIT (ISM) Dhanbad and Executive Alumnus of Harvard Business School, Prof. Chatterjee has published in international ABDC-listed/SCOPUS journals and authored case studies published by Harvard Business Publishing and Ivey Publishing. He is also Vice President of the Production and Operations Society – India Chapter.



Prof. Sanchari Guha Niyogi

Assistant Professor - Operations, Supply Chain Management and Quantitative Methods

Prof. Sanchari Guha Niyogi holds a Ph.D. in operations management from the Indian Institute of Management Kozhikode (IIM Kozhikode) and a bachelor's in engineering from Jadavpur University. Her research interests lie at the intersection of electric vehicle ecosystems, platform-based mobility, supply chain management, and technology standardisation. Her doctoral thesis, 'Charging ahead: A multi-stakeholder analysis of the electric vehicle revolution', employed analytical and game-theoretic models to examine strategic interactions among manufacturers, consumers, platforms, and governments in the transition towards clean mobility. Her work explores topics such as electric vehicle adoption, charging infrastructure, government policy design, platform-based mobility services, and closed-loop supply chains, with the objective of generating insights for both managerial decision-making and public policy.



Prof. Harit Joshi

Assistant Professor - Operations, Supply Chain Management and Quantitative Methods

Prof. Harit Joshi is a faculty in the area of operations, supply chain management and quantitative methods at SPJIMR. Harit holds a Ph.D. from the Indian Institute of Management, Ahmedabad. His dissertation examines the value provided by coordination mechanisms like matching and dynamic pricing in ride-hailing platforms. His research interest lies in the areas of supply chain coordination, agent-based modelling, the sharing economy, multi-sided platforms and urban mobility. Before his Ph.D., Harit worked in the automotive industry with Ashok Leyland and Daimler for almost five years in various functions like production, procurement and logistics and new product project management. Before joining SPJIMR, Harit was working as an assistant professor at the business school of the Jindal Global University.



Mr. Nagendra Aswatha

Career Logistics & Supply Chain professional
Visting faculty | Corporate Trainer | Mentor

Prof. Nagendra Aswatha is a supply chain and logistics veteran with over 38 years of experience across FMCG, cement, automotive, and freight forwarding industries. He has held senior leadership positions including GM, VP, and COO at organizations such as Hindustan Unilever, Kansai Nerolac Paints, Tata-Hitachi, Mahindra Logistics, DHL-Exel, Maersk Logistics, and Forbes and Company (Shapoorji Pallonji Group). His expertise spans transport network optimization, warehouse design, inventory and demand planning, and the implementation of distribution networks, backed by international work experience in Oman, the UAE, and across Australia, Thailand, Singapore, Malaysia, Japan, and Belgium. Alongside his corporate career, Nagendra has built a strong academic presence, serving as fulltime faculty at Rizvi Management Institutes for over a decade and as visiting faculty for the past 20 years at leading Mumbai institutes including SPJIMR, SPJSGM, SIMSR, SIESCOMS, and NMIMS. He has been associated with IIM Udaipur's Global Supply Chain Management MBA program since 2020, and conducts management development programs for corporates, including talks at INS Hamla on PM Gati Shakti and NLP 2022. He holds a bachelor's degree in Mechanical Engineering (Honours) from VJTI, Mumbai (1981) and a Master's in Management Studies from SPJIMR, Mumbai (1983). His contributions have been recognized with a special incentive at HLL for logistics cost savings and a star performer recognition for leading Forbes and Company's Shipping and Logistics Division through a business turnaround.



Mr. Ranjan Sinha

Senior Consultant - CII Institute of Logistics

Prof. Ranjan Sinha is a distinguished logistics and supply chain leader with over three decades of international experience spanning logistics, maritime operations, port and terminal management, global trade, and supply chain transformation. An alumnus of the Indian Institute of Foreign Trade (IIFT), he has held senior leadership positions across India, the Middle East, Europe, and the CIS region. His career includes serving as CEO of ArcelorMittal Nikmet, Ukraine, where he successfully led organizational transformation, operational excellence initiatives, and business growth within one of the world's largest steel conglomerates.

Currently associated with the Confederation of Indian Industry (CII), Mr. Sinha is widely recognized for his expertise in logistics strategy, shipping and port operations, supply chain digitalization, and industry-academia collaboration. A thought leader and mentor, he regularly shares insights on emerging supply chain trends and has trained and guided professionals across industries. His rich blend of global leadership experience and practical industry knowledge enables him to bring real-world perspectives, case studies, and strategic insights to Management Development Programmes (MDPs), helping participants enhance their managerial and operational capabilities



Mr. Vallinayagam T

Member - CII IL Academic Advisory Group

Mr. Vallinayagam T brings over 25 years of leadership experience across industries, serving as Divisional Head and International Business Manager at Forbes Marshall, Divisional Head (Oil & Gas) in Zubair Group, Oman, and Factory Head of Export-Oriented Units in Chennai. His expertise spans plant optimization, supply chain management, manufacturing excellence, and ESG sustainability practices. With extensive global exposure, including engagements in Western Europe and the UK, Mr. Vallinayagam has managed international logistics, procurement, and EXIM processes. A dedicated educator, he has conducted entrepreneurial and skill development programs with institutions like NTSC-NSIC and the National Productivity Council. A Chartered Engineer with an M.S. in Technological Operations from BITS Pilani and a postgraduate qualification in Business Management, he is a Consultant Faculty at CII Institute of Logistics and Visiting Faculty to several academic and government bodies.



Dr. K. Ganesh

Partner & Global Lead, Manufacturing and Supply Chain Centre of Competence (MSC-X), McKinsey & Company

Dr. K. Ganesh is Partner and Global Lead of "Manufacturing and Supply Chain Centre of Competence" (MSC-X) at McKinsey & Company, Chennai, India. He specializes in logistics and supply chain transformation for various industry verticals including auto, consumer & chemicals specializing in supply chain and logistics transformation. He has 22+ years of research and consulting experience. He has published more than 200+ papers in leading international journals and written 13+ international books. He is editorial board for 5+ international journals and in reviewer board for 10+ renowned international journals.

PROGRAMME SCHEDULE

Date	Session 1 09:30 AM to 10:40 AM	Session 2 11:00 AM to 12:10 PM	Session 3 12:20 PM to 1:30 PM	Session 4 2:30 PM to 3:40 PM	Session 5 4:00 PM to 5:10 PM
2nd Dec Wednesday	Strategic perspectives in Supply Chain	Process Views and Supply Chain design	Drivers of Supply Chain performance	Customer focused Supply Chain design: Network and facility decisions	Customer focused Supply Chain design: Network and facility decisions
3rd Dec Thursday	Matching Demand and Supply: Demand Planning	Matching Demand and Supply: Demand Planning	Matching Demand and Supply: S&OP Planning Use of data analytics and AI	Managing Supply Chain uncertainty through inventory management	Managing Supply Chain uncertainty through inventory management
4th Dec Friday	Procurement Strategy	Contracting and purchasing in Supply Chain	Supplier risk management	Logistics and Warehousing	Logistics and Warehousing
5th Dec Saturday	Digital Technology Trends in Logistics and Supply Chains	Port Logistics and Shipping Management - I	Port Logistics and Shipping Management - II	Time-Temperature Cargos, Cold Chain Technology and ODC Handling	Case Study Analysis: Containerized and ODC Cargo (Weight & Volume Containerization)
6th Dec Sunday	AI in Supply Chain	AI in Supply Chain	Panel Discussion on "Environmental Considerations in Supply Chain Design: A roadmap to SCM 5.0"	Certificate Distribution	Campus tour [Optional]

****Use of management cases will be made appropriately in the sessions**

Fees: Rs. 71,000/- per participant plus applicable taxes

(Early Bird, CII Membership & Group Discounts Available)

on-campus accommodation available at extra charges

For registrations and more information contact:

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