

#### **PRESENTING**

### **SCM MASTERCLASS**

**Future-Proofing the Supply Chain** 



26<sup>th</sup> & 27<sup>th</sup> Taj Palace, New Delhi 10am to 4pm









## **ABOUT**



A proud extension of the 186-year-old Times Group legacy, the ET Edge Knowledge Lab offers a transformative series of real-time learning experiences. These programs expertly blend the strategic insights of iconic academicians with the practical wisdom of world renowned business experts and coaches.

Far beyond conventional theory, our masterclasses are deeply rooted in real-world experiences and market dynamics. They are designed to equip individuals and teams across every organizational level with the clarity, agility, and confidence to lead with impact.

Whether navigating disruption, driving growth, or sparking innovation, this leadership development journey is crafted for measurable, immediate results—where visionary strategy meets personal mastery.

Tailored for senior executives and emerging leaders, these programs offer cutting-edge insights from some of the world's most influential strategic minds, providing a comprehensive understanding of effective leadership in today's fast-evolving world.



In today's fast-evolving business landscape, the role of the Supply Chain is rapidly shifting from a transactional function to a strategic differentiator. The Supply Chain Management (SCM) Masterclass "Future-Proofing the Supply Chain" is designed for senior leaders, supply chain professionals,

and business strategists who seek to navigate this transformation and elevate their supply chain strategies.

This comprehensive, results-driven masterclass offers in-depth insights into building resilient, sustainable, and tech-enabled supply chains. Participants will explore the latest trends in digital supply chains, green practices, and risk management, while learning how to leverage emerging technologies such as AI, machine learning, and blockchain to drive efficiency and innovation.

#### **Key Learning Outcomes**

- Strategic Vision: Aligning the supply chain with broader business objectives to create value and competitive advantage.
- Resilience & Sustainability: Embedding sustainability, circular economy models, and green initiatives into the heart of supply chain operations.
- ▶ Technology-Driven Transformation: Harnessing AI, data analytics, IoT, and digital twins to enhance visibility, efficiency, and decision-making.
- **Risk Management & Agility:** Identifying, mitigating, and preemptively managing risks to maintain agility in uncertain global markets.
- Advanced Metrics: Evolving supply chain KPIs to reflect growth, agility, sustainability, and long-term value.

With case studies from leading global organizations, interactive discussions, and expert-led workshops, participants will gain the tools to lead their organizations through the complexities of modern supply chain challenges and capitalize on new opportunities.

— Details of the program -

No. of modules: U

Time: 90 minutes each

No. of seats: Limited

Program Duration: 02 Days

**REGISTER NOW TO SECURE YOUR SPOT!** 

# WHO SHOULD ATTEND

- Chief Supply Chain Officers (CSCOs)
- Supply Chain Strategists
- Supply Chain Analysts
- Supply Chain Consultants
- Procurement Directors/Managers
- Operations Directors/Managers
- Logistics Directors/Managers
- Inventory Directors/Managers
- Distribution Managers
- Demand Planning Managers
- Manufacturing Managers



# FUTURE-PROOFING THE SUPPLY CHAIN



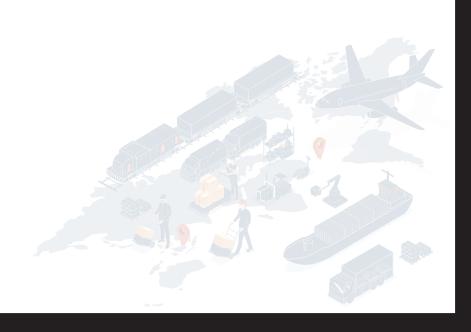
**Dr. Partha Priya Datta**Professor, Operations
Management IIM Calcutta

## Module 1 Supply chain shift from being

Transactional function
to Strategic competitive differentiator

#### **Key Points**

- Data as a strategic asset: Visibility, predictability, and scenario planning
- Supporting new business models: Circular economy, servitization, and D2C
- ESG and sustainability: Embedding responsible practices in global sourcing and logistics
- From Metrics to Mindset: Measuring What Really Matters
- Aligning SCM performance with broader business outcomes
- How to build and communicate supply chain value at the board level
- ldentify capability gaps, quick wins, and long-term transformation levers



#### Module 2

#### From Insight to Foresight

Harnessing ML, AI & GenAI to Drive Predictive, Autonomous, and Intelligent Supply Chains



**Abhisek Chatterjee**Director – Supply Chain
Transformation, PwC India



**Rohit Saxena**Director – Supply Chain
Transformation, PwC India

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#### **Key Points**

- Role of ML in demand sensing, inventory optimization
- Al in exception management, predictive maintenance
- GenAl use cases: Automated root-cause analysis, intelligent planning, conversational analytics



#### Module 3

## Advancing Supply Chain Sustainability and Resilience:

A Focus on Green Supply Networks

Rajeev Tripathi
Chairperson, Supply Chain Management
Centre; Assistant Professor, Production &
Operations Management, IIM Bangalore

#### **Key Points**

What is Green Supply Chain? Metrics, Certifications & Impact

- Green logistics solutions
- Lifecycle assessment
- Regulatory compliances
- Green sourcing

#### Module 4

## **Supply Chain Today & Tomorrow:**Navigating Global Tarriff Uncertainty



**Anurag Sehgal**Managing Director, Supply
Chain, PwC India



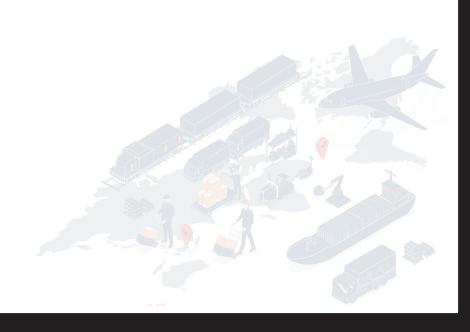
**Sukanya Krishnan** Managing Director, Supply Chain PwC India

#### **Key Points**

- The present global trade landscape and impact on SC networks
- Mapping tariff risk & exposure
- Regionalization or globalization: Nearshoring, friend-shoring, and China+1 strategies
- Opportunity mapping Turning trade shifts into strategic plays
- The end of lowest-cost logic supply chain as a geopolitical chessboard

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Legal restructuring: Revisiting contracts and Incoterms to offset risk





# Module **5**Identifying and Managing Supply Chain Risks pre-emptively

**Dr. Mohit Goswami**Associate Professor, Operations and Quantity Techniques, Supply Chain, IIM Raipur

#### **Key Points**

Risk typologies – Operational, Financial, Regulatory, Climate

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- Pre-emptive Risk Identification and Mapping
- Building Resilient Supply Networks
- Digital Risk Management Tools & Technologies
- How to predict disruptions: Data signals & early warning systems.
- Quantifying supply chain risk exposure



#### Module 6

# Optimizing Supply Chain Performance in the Digital Era:

Metrics, Monitoring, and the Role of Control Towers

**Prof. Vineet Suri**Professor, Management, Supply Chain and Logistics, Sharda University

#### **Key Points**

- Understanding Control Towers: Myths vs Reality
- Metrics That Matter
- Technology Stack for Control Towers
- Building a real-time visibility Control Tower Framework
- Future Outlook

#### Module 7

## **The Project —**Bridging Theory and Practice



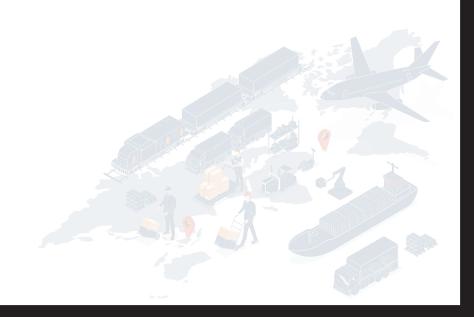
Dr. Vijaya Kumar Manupati Assistant Professor, Operations and Supply Chain Division IIM Mumbai



Jonathan Cheung
FCIPS (Chartered), CITP, MBCS, FSCA, SMSCS,
MSc Financial Services, Procurement & Supply
Chain Process, Operation and Technology
Specialist General Manager, Asia Chartered
Institute of Procurement and Supply (CIPS)
Co-Founder the ESG Institute

In this capstone module, participants are encouraged to apply the insights and tools gained throughout the program to real-world challenges within their own organizations. Through **mentoring by industry experts, and case studies** participants will refine existing processes or implement innovative solutions to drive tangible improvements. By leveraging key concepts, methodologies, and techniques covered in the sessions, participants will bridge theoretical knowledge with practical application.

This hands-on project fosters a deeper understanding and ensures that the insights gained are translated into strategic, impactful outcomes. Successful completion of the project will earn participants a certification, recognizing their ability to drive meaningful change and optimize supply chain operations within their organizations.













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