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PROCUREMENT AND SUPPLY CHAIN MANAGEMENT | PSCM-018

Sustainable Supply Chain Management

UK
+44 33 000 111 90
info@informatech.co.uk
https://informatech.co.uk
63-66 Hatton Garden Hatton Garden
EC1N 8LE , London

NL
+31 85 74 444 46
info@infomatech.nl
https://infomatech.nl
Waarderweg 50 - 2031PB
Haarlem - Netherlands



Course content

Why Attend

Why Attend Organizations today face increasing pressure to create supply chains that are not only efficient and cost-effective but also environmentally and socially responsible. This course provides participants with the knowledge and practical tools needed to develop sustainable supply chain strategies, manage risks, optimize resources, and align operations with long-term sustainability objectives.

Course Methodology The course combines interactive presentations, case studies, group discussions, practical exercises, supply chain simulations, real-life scenarios, and workshops to support practical application and strategic understanding.

Course Objectives By the end of this course, participants will be able to:

- Understand the principles and components of sustainable supply chain management
- Evaluate sustainability challenges and opportunities within supply chain operations
- Apply planning and demand-driven approaches to improve supply chain performance
- Identify and manage supply chain risks and stakeholder expectations
- Implement supplier cost management and value optimization techniques
- Develop sustainable strategies and implementation plans
- Support long-term operational resilience and responsible business practices

Target Audience

- Supply chain managers and professionals
- Procurement and purchasing specialists
- Logistics and warehouse managers
- Operations managers
- Sustainability and compliance professionals
- Inventory and planning specialists
- Professionals involved in supply chain strategy and transformation initiatives



Course content

Target Competencies

- Sustainable supply chain management
- Risk management
- Strategic sourcing and procurement
- Demand and capacity planning
- Cost analysis and optimization
- Stakeholder management
- Decision-making and strategic planning
- Performance measurement

Course outline

Day 1: Foundations of Sustainable Supply Chain Management

- Understanding the importance and value of sustainable supply chains
- Exploring the key components and dimensions of sustainable supply chain systems
- Examining the impact of disruptions and crisis situations on supply chain sustainability
- Developing leadership approaches that support sustainable initiatives
- Understanding methods for evaluating sustainability performance indicators
- Reviewing international principles and guidance related to sustainable procurement practices

Day 2: Planning and Demand-Driven Supply Chain Processes

- Understanding key supply chain management processes and activities
- Exploring the movement of materials, information, and resources across the supply chain
- Understanding demand planning and material requirement concepts
- Coordinating procurement and production control activities effectively
- Applying capacity planning principles to support operational performance



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Course outline

• Understanding the role of logistics and warehousing in supply chain efficiency

Day 3: Supply Chain Risk Management and Stakeholder Engagement

• Understanding the fundamentals of supply chain risk management

• Identifying operational, strategic, and sustainability-related risks

• Evaluating risk mitigation and response approaches

• Developing stakeholder analysis and engagement frameworks

• Managing relationships with internal and external stakeholders

• Building collaboration and communication strategies across supply chain networks

Day 4: Strategic Cost and Supplier Management

• Understanding challenges affecting cost management initiatives

• Applying total cost and lifecycle cost concepts in supply chain decisions

• Evaluating different supplier pricing and cost structures

• Identifying major cost drivers and opportunities for cost improvement

• Analyzing operational and supplier-related costs effectively

• Developing approaches for sustainable cost optimization and supplier value management

Day 5: Sustainable Strategy Development and Implementation

• Building practical strategies for sustainable supply chain initiatives

• Strengthening collaboration across supply chain partners and networks

• Understanding sustainability dimensions and their impact on supply chain performance

• Developing frameworks for sustainable supply chain improvement

• Creating implementation plans and monitoring approaches for sustainability initiatives

• Workshop exercise: Designing and implementing a sustainable supply chain roadmap



Seminar dates

Available seminar dates

Live dates and pricing for Sustainable Supply Chain Management generated from the course details page.

Date	Location	Format	Fee
16 - 20 November 2026	London - U.K	Classroom	**€3,360.-**
7 - 11 December 2026	Munich - Germany	Classroom	**€3,400.-**
14 - 18 December 2026	Madrid - Spain	Classroom	**€3,400.-**
21 - 25 December 2026	Geneva - Switzerland	Classroom	**€4,200.-**
4 - 8 January 2027	Frankfurt - Germany	Classroom	**€2,600.-**
1 - 5 February 2027	Kuala lumpur - Malaysia	Classroom	**€1,800.-**
1 - 5 March 2027	Amsterdam - Netherlands	Classroom	**€3,400.-**
5 - 9 April 2027	London - U.K	Classroom	**€3,360.-**
3 - 7 May 2027	Kuala lumpur - Malaysia	Classroom	**€1,800.-**
7 - 11 June 2027	Amsterdam - Netherlands	Classroom	**€3,400.-**
5 - 9 July 2027	London - U.K	Classroom	**€3,360.-**
2 - 6 August 2027	Barcelona - Spain	Classroom	**€3,080.-**
6 - 10 September 2027	Munich - Germany	Classroom	**€3,400.-**
4 - 8 October 2027	London - U.K	Classroom	**€3,360.-**
1 - 5 November 2027	Munich - Germany	Classroom	**€3,400.-**
6 - 10 December 2027	Madrid - Spain	Classroom	**€3,400.-**