

## Green and Sustainable Logistics

Professional training programme



### SPARK TRAINING

Professional training courses for leaders, specialists, and organizations seeking practical capability development.

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## — Workshop Overview

Green and Sustainable Logistics have become crucial imperatives for 21st-century supply chains. The climate change agenda presents significant challenges for logistics and supply chain managers, highlighting both threats and opportunities to maintain sustainable and climate-neutral operations while delivering value. The United Nations' climate change conferences have underscored the urgency of addressing climate change, which will bring new regulations affecting supply chains. Additionally, shifting consumer preferences are increasingly favoring green supply chains. In response, modern practices are essential to adapt to these evolving conditions. The circular supply chain concept is pivotal for minimizing environmental impacts. Designing for reuse or recycling helps manage the flow of goods into and out of facilities, and optimizing resource use is critical for achieving world-class supply chain management. This Green and Sustainable Logistics training course addresses these pressing issues, aiming to enhance your logistics management practices. As climate change continues to pose a major global crisis, now is the time to rethink strategies to protect supply chains from its adverse effects.

### Why Attend

This course uses instructor-led sessions, guided discussion, and practical exercises built around Day One: The Green Imperative Green challenges - One World Sustainability, Day Two: Current Supply Chain Problems Waste Regulation, Day Three: Digital Supply Chains, and day four: risk management.

### Who Should Attend

Warehouse and distribution professionals  
Procurement, buyers and purchasing professionals  
Production and manufacturing professionals  
Logistics professionals  
Supply chain generalists

## — Learning Objectives

- Develop an understanding of risk management for logistics in the end-to-end supply chain
- Learn best practices for the circular supply chain processes
- Develop a sourcing strategy for the supply chain
- Leverage information technology to improve visibility
- Develop a performance management program to and drive positive change

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## Course Outline

DAY  
1

### Day One: The Green Imperative Green challenges - One World Sustainability

- How the world changed with greenhouse gases
- Other climate changing activities
- How is the world changing
- Wider impacts of climate change on demand and supply
- Regulation and climate change

DAY  
2

### Day Two: Current Supply Chain Problems Waste Regulation

- Modern supply chain activities
- Key functional processes from receiving to picking and shipping
- Optimizing the flow of goods across processes
- Advanced processes
- Implementing Lean principles in the warehouse
- Continuous improvement and managing change

DAY  
3

### Day Three: Digital Supply Chains

- The function of inventory
- Inventory accuracy and control
- Handling WIP (Work-In-Progress) inventory
- Three-dimensional inventory classification and segmentation (ABC)
- Using inventory classification to drive efficiency
- Replenishment methods and strategies
- Inventory management in the new normal

DAY  
4

### Day Four: Risk Management

- Understanding Risk management
- The 4 approaches to managing risk
- Outsourcing: Risks and opportunities
- Risk in supply chains
- Climate risks in logistics
- Green practices to manage risks

DAY  
5

## Day Five: Transitioning to Sustainability

- Contemporary trends in logistics
- Supply Chain best practices and benchmarking
- The role of performance management in the Green Logistics
- What should you measure?
- Establish an executive dashboard using Key Performance Indicators (KPIs)
- Identifying, prioritizing and implementing improvements

## — Upcoming Classroom Dates

| DATE                  | LOCATION                | FEE    |
|-----------------------|-------------------------|--------|
| 12 - 16 October 2026  | Barcelona - Spain       | €1,925 |
| 9 - 13 November 2026  | Frankfurt - Germany     | €1,625 |
| 14 - 18 December 2026 | Rome - Italy            | €2,125 |
| 18 - 22 January 2027  | Kuala Lumpur - Malaysia | €1,400 |
| 15 - 19 February 2027 | Barcelona - Spain       | €1,925 |
| 15 - 19 March 2027    | London - United Kingdom | €2,100 |
| 19 - 23 April 2027    | Munich - Germany        | €2,125 |
| 17 - 21 May 2027      | Barcelona - Spain       | €1,925 |

## — Certificate and Registration

Participants who attend and complete the full programme receive a SPARK Training Certificate of Completion. For registration, in-house delivery, or availability questions, contact [info@sparktraining.eu](mailto:info@sparktraining.eu) or +31 85 115 0004.