



Green Worker Skills and Workplace Sustainability Course

27 September – 1 October 2027
Amsterdam

Green Worker Skills and Workplace Sustainability Course

Ref: 1462_207908 **Date:** 27 September – 1 October 2027 **Location:** Amsterdam **Fees:** 5700 Euro

Overview

Green Worker Skills and Workplace Sustainability Course is a one-week foundation course for employees, frontline supervisors, operations teams, facilities staff, sustainability coordinators, and workforce development professionals who leave with a Workplace Green Action Plan. Participants apply environmental awareness, resource efficiency, waste prevention, energy and water conservation, pollution prevention, observation, reporting, and team participation to daily work across facilities and operations. Agile Leaders Training Center frames green worker skills as practical workplace responsibilities.

Who Should Attend

- Teams responsible for routine production, service, and operational tasks
- Staff responsible for facility use, upkeep, and resource consumption
- Supervisors responsible for daily work practices and team coordination
- Personnel responsible for environmental observations and issue reporting
- Workforce teams responsible for sustainability awareness and skill development

The course assumes participants perform or supervise routine workplace tasks and leaves out certification, regulatory interpretation, and specialist environmental engineering.

Departments and Industries

The course supports departments and industries seeking practical sustainable work practices.

- Manufacturing operations and production support
- Facilities management and building services
- Hospitality, retail, and customer-service operations
- Warehousing, transport, and logistics teams
- Public services and office administration

Learning Objectives

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

- Analyze workplace environmental aspects and impacts
- Apply waste prevention and segregation methods
- Use energy and water conservation checklists
- Prioritize pollution prevention and resource efficiency actions
- Build observation, reporting, and team participation routines



- Develop a workplace green action plan

Course Agenda

Day 1: Green Work Foundations

- Green Skills and Sustainable Work Map
- Environmental Aspects and Impacts Checklist
- Worker Environmental Responsibilities Card
- ISO 14001 Awareness Context Guide
- Workplace Observation and Reporting Log

Day 2: Waste and Materials

- Waste Prevention Hierarchy Worksheet
- Material Use and Purchasing Check
- Waste Segregation Point Layout Map
- Spill and Pollution Prevention Checklist
- Reuse and Recycling Opportunity Register

Day 3: Energy and Water

- Energy Use Walkthrough Checklist
- Equipment Shutdown and Idle-Time Routine
- Water Use Observation Sheet
- Leak and Loss Reporting Path
- Resource Efficiency Improvement Card

Day 4: Teamwork and Measurement

- Green Team Roles Matrix
- Environmental Communication Brief
- Workplace Sustainability Indicator Board
- Plan-Do-Check-Act Improvement Cycle
- Green Practice Feedback and Escalation Log

Day 5: Green Workplace Practice

- Suggested Exercise: Waste Walk and Segregation Review
- Suggested Exercise: Energy and Water Observation
- Suggested Exercise: Environmental Reporting and Team Briefing
- Suggested Exercise: Indicator Review and Action Prioritization
- Capstone Exercise: Workplace Green Action Plan



Practical Exercises

The course uses suggested activities based on fictional facilities, manufacturing, hospitality, and logistics workplaces.

- Suggested activity: conduct a waste walk, classify materials, and record prevention and segregation opportunities.
- Suggested activity: observe energy and water use, document losses, and select resource efficiency actions.
- Suggested activity: prepare an environmental issue report and deliver a team briefing.
- Suggested activity: assemble indicators, responsibilities, priorities, and follow-up steps into a Workplace Green Action Plan.

FAQs

Who suits green worker skills training, and what does it assume?

Green worker skills training suits employees, supervisors, operations teams, facilities staff, sustainability coordinators, and workforce development personnel. It assumes routine workplace experience and does not require environmental specialization.

How does workplace sustainability training differ from environmental management training?

Workplace sustainability training focuses on daily worker practices, observations, reporting, and team actions, while environmental management training addresses organization-level systems, governance, planning, and performance oversight.

What practical green skills can employees use at work?

Practical green skills include preventing waste, segregating materials, conserving energy and water, reducing pollution risks, observing environmental issues, reporting losses, and participating in team improvements.

How does a workplace green action plan support sustainable work practices?

A Workplace Green Action Plan assigns priorities, responsibilities, indicators, and follow-up steps so teams can turn observations into organized improvement actions.

Conclusion

Participants leave with a Workplace Green Action Plan supported by observation logs, conservation checks, waste controls, reporting paths, and simple indicators. The plan organizes daily environmental responsibilities and team actions. It helps workplaces prioritize resource efficiency, pollution prevention, and sustainable work practices through visible follow-up.