Smart Organization Innovation Leadership Practice Course

14 – 18 June 2027
Addis Ababa

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Training Center

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Ref: 295_223514 **Date:** 14 – 18 June 2027 **Location:** Addis Ababa **Fees:** 4500 Euro

Overview

Smart Organization Innovation Leadership Practice Course is a one-week foundation course for leaders, directors, transformation managers, innovation teams, and change sponsors, who leave with a Smart Organization Leadership Action Plan. Participants connect strategic intent, data-informed decisions, adaptive operating practices, experimentation, collaboration, workforce enablement, governance, adoption, and performance measures to lead smart organization initiatives. Agile Leaders Training Center provides training in smart organization innovation leadership.

Who Should Attend

- Leadership teams responsible for strategic direction and organizational performance
- Transformation teams responsible for operating changes and digital adoption
- Innovation teams responsible for experiments, portfolios, and scaling ideas
- Change sponsors responsible for alignment, communication, and adoption
- Data and performance teams responsible for evidence and decision support
- People leaders responsible for collaboration, capabilities, and workforce enablement

The course assumes participants lead teams, change, innovation, or performance decisions and leaves out coding, technical architecture, system administration, and vendor-product training.

Departments and Industries

The course supports smart organization leadership across commercial, public, and service environments.

- Strategy, transformation, innovation, and organizational development
- Operations, digital, data, human resources, and performance
- Financial services, healthcare, manufacturing, and retail
- Utilities, logistics, professional services, and hospitality
- Education, nonprofit organizations, and public services

Learning Objectives

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

- Analyze smart organization characteristics and leadership priorities
- Apply data-informed methods to strategic and operating decisions
- Build experiments and adaptive operating practices
- Evaluate innovation options, governance, and performance evidence
- Build collaboration, capability, and adoption plans
- Prioritize a smart organization leadership action plan

Course Agenda

Day 1: Smart Organization Leadership Context

- Smart Organization Characteristic Assessment
- Strategic Intent and Value Outcome Map
- Leadership Assumption and Decision Log
- Organizational Readiness and Constraint Scan
- Smart Initiative Priority Register

Day 2: Data-Informed and Adaptive Decisions

- Decision Question and Evidence Canvas
- Data Insight and Limitation Checklist
- Adaptive Operating Practice Design
- Scenario and Response Option Matrix
- Leadership Review and Learning Cycle

Day 3: Experimentation and Innovation Scaling

- Innovation Opportunity Framing Sheet
- Experiment Hypothesis and Test Card
- Idea Portfolio and Selection Matrix
- Pilot Evidence and Scale Decision Gate
- Innovation Risk and Governance Register

Day 4: People, Adoption, and Performance

- Cross-Functional Collaboration Network Map
- Workforce Capability and Role Shift Matrix
- Stakeholder Adoption and Communication Plan
- Smart Organization Performance Scorecard
- Governance Role and Review Calendar

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Day 5: Smart Leadership Practice

- Suggested Exercise: Assess Smart Organization Readiness
- Suggested Exercise: Make a Data-Informed Adaptive Decision
- Suggested Exercise: Design and Evaluate an Innovation Experiment
- Suggested Exercise: Plan Capability, Adoption, and Governance
- Capstone Exercise: Smart Organization Leadership Action Plan

Practical Exercises

The course uses suggested activities to turn smart organization ambitions into visible leadership decisions and actions.

- Suggested activity: assess characteristics, readiness, constraints, strategic intent, and initiative priorities
- Suggested activity: frame decisions, examine evidence, compare scenarios, and design adaptive practices
- Suggested activity: build experiments, select ideas, review pilot evidence, and decide whether to scale
- Suggested activity: map collaboration, capabilities, adoption, governance, and performance measures

FAQs

Who suits smart organization innovation leadership practice training?

Smart organization innovation leadership practice training suits leaders, directors, transformation managers, innovation teams, change sponsors, data contributors, and people leaders. It assumes responsibility for organizational decisions or change, not technical system implementation.

How does smart organization leadership differ from general innovation management training?

Smart organization leadership connects innovation with strategic intent, data-informed decisions, adaptive operations, workforce capability, adoption, governance, and performance. Innovation management training may focus more narrowly on ideas, portfolios, methods, and commercialization.

What makes an organization smart in leadership practice?

A smart organization links strategic priorities with timely evidence, adaptive operating practices, cross-functional collaboration, disciplined experiments, enabled people, accountable governance, adoption mechanisms, and measurable learning.

How should leaders scale innovation experiments?

Leaders should define hypotheses, test within boundaries, gather relevant evidence, examine unintended effects, compare value and feasibility, confirm ownership and controls, and use explicit gates to scale, revise, hold, or stop.

How should smart organization performance be measured?

Performance should combine outcome measures, operating indicators, adoption evidence, capability progress, experiment learning, collaboration quality, governance effectiveness, risk signals, and decisions to continue or adjust initiatives.

Conclusion

Participants take back a Smart Organization Leadership Action Plan connecting strategic intent, decisions, adaptive practices, experiments, collaboration, capabilities, adoption, governance, and measures. It makes leadership assumptions, priorities, and responsibilities visible. It supports coordinated implementation, review, learning, and adjustment across smart organization initiatives.