



Smart Office Administration with AI Training Course

27 September – 1 October 2027
Amsterdam

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Ref: 334_127909 **Date:** 27 September – 1 October 2027 **Location:** Amsterdam **Fees:** 5700 Euro

Overview

The Smart Office Administration with AI Training Course is a five-day intermediate course for administrative professionals, executive assistants, office coordinators, and support teams who leave with a Smart Office Operating Plan. The course connects workflow mapping, documents, email, calendars, meetings, task coordination, AI-assisted drafting, information controls, output verification, and service measures. Agile Leaders Training Center delivers this course on smart office administration with AI.

Who Should Attend

- Administrative functions responsible for office workflow and service coordination
- Executive support functions responsible for schedules, meetings, and correspondence
- Document functions responsible for records, versions, access, and retrieval
- Team support functions responsible for tasks, follow-up, and shared information
- Office operations functions responsible for productivity and control

The course assumes participants manage recurring administrative work and leaves out software development, system administration, and legal records classification.

Departments and Industries

The course supports administrative operations across service and asset-based organizations.

- Executive offices and administrative services
- Finance, human resources, and procurement support
- Healthcare and education administration
- Professional services and customer operations
- Manufacturing, logistics, and facilities offices

Learning Objectives

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

- Analyze administrative workflows for delay, duplication, and control gaps
- Build digital document, communication, and meeting routines
- Apply AI assistance to drafting, summarizing, scheduling, and follow-up
- Evaluate AI outputs for accuracy, context, privacy, and authorization
- Prioritize office improvements using service and adoption measures
- Create a Smart Office Operating Plan



Course Agenda

Day 1: Smart Office Workflow Foundations

- Administrative Service and Stakeholder Journey Map
- Recurring Work and Demand Classification Matrix
- Office Workflow Delay and Duplication Diagnostic
- Digital Task Ownership and Handover Board
- Smart Office Control and Improvement Register

Day 2: Documents and Information

- Document Naming Version and Approval Standard
- Shared File Access and Retrieval Map
- AI-Assisted Drafting and Summarization Method
- Sensitive Information Handling Checklist
- Document Quality and Output Verification Protocol

Day 3: Communication and Meetings

- Email Triage and Response Priority Matrix
- Calendar Conflict and Scheduling Decision Rules
- Meeting Purpose Agenda and Participant Canvas
- AI Meeting Summary and Action Validation Checklist
- Stakeholder Communication and Follow-Up Tracker

Day 4: Coordination and Governance

- Administrative Prompt and Instruction Design Guide
- Human Permission and Action Confirmation Gate
- Data Access Retention and Audit Control Map
- Office Service Level and Productivity Scorecard
- Adoption Feedback and Workflow Improvement Backlog

Day 5: Smart Office Administration Practice

- Suggested Exercise: Workflow Delay and Ownership Review
- Suggested Exercise: Document Draft and Verification Challenge
- Suggested Exercise: Meeting and Follow-Up Coordination Simulation
- Suggested Exercise: Information Control and Permission Review
- Capstone Exercise: Smart Office Operating Plan

Practical Exercises

The course includes suggested activities for converting administrative routines into controlled smart-office workflows.

- Suggested activity: map an office request from intake through completion and handover.
- Suggested activity: draft and verify an administrative document with AI assistance.
- Suggested activity: coordinate a meeting, summary, actions, and stakeholder follow-up.
- Suggested activity: present a Smart Office Operating Plan with controls, owners, measures, and improvement actions.

FAQs

Who suits the Smart Office Administration with AI Training Course?

Administrative professionals, executive assistants, office coordinators, and support teams suit the course; it assumes responsibility for recurring office workflows.

How does smart office administration differ from a general office software course?

Smart office administration connects digital tools and AI assistance with workflow design, ownership, verification, information controls, service measures, and improvement decisions.

Which administrative tasks can use AI assistance?

AI assistance can support drafting, summarizing, information retrieval, meeting preparation, action extraction, task organization, and routine communication when outputs receive appropriate human review.

How should administrators verify AI-generated office content?

Administrators should check source context, facts, names, dates, tone, access permissions, sensitive information, required approvals, and whether the intended action is authorized.

What belongs in a Smart Office Operating Plan?

A Smart Office Operating Plan links recurring workflows, digital tools, AI assistance, owners, handovers, information controls, verification steps, service measures, and improvement priorities.

Conclusion

Participants leave with a Smart Office Operating Plan connecting administrative workflows, digital tools, AI assistance, controls, owners, and measures. The work product changes isolated office tasks into coordinated service routines. It gives administrative teams a reusable structure for documents, communication, meetings, follow-up, information protection, and continuous improvement.