



# **Future-Ready Executive Office Operations Training Course**

14 – 18 December 2026  
Frankfurt



## Future-Ready Executive Office Operations Training Course

**Ref:** 170\_115914 **Date:** 14 – 18 December 2026 **Location:** Frankfurt **Fees:** 5700 Euro

### Course Overview

Future-Ready Executive Office Operations Training Course is a five-day course for executive-office managers and senior support staff who leave with a Future Executive Office Operating Blueprint. Participants connect office operating-model choices, digital workflow governance, executive information flows, hybrid service standards, decision-support routines, automation controls, responsible AI-assisted office work, change adoption, and operational resilience. The blueprint makes service ownership and transition priorities visible. Future-ready executive office operations are taught by Agile Leaders Training Center.

### Who Should Attend

- Executive-office functions responsible for service design, priorities, and operating continuity
- Senior administrative functions responsible for executive information, meetings, and decision preparation
- Executive support functions responsible for digital workflows, handoffs, and confidential records
- Office operations functions responsible for hybrid coordination, automation, and service controls
- Administrative change functions responsible for adoption, capability building, and resilience

The course assumes participants already coordinate executive-office work and leaves out software certification, technical system configuration, and general secretarial foundations.

### Departments and Industries

The course supports executive-office modernization across corporate services, professional firms, healthcare administration, education, public services, and nonprofit organizations.

- Executive offices and corporate services
- Professional and financial services administration
- Healthcare and education administration
- Public-service executive support
- Nonprofit leadership offices

### Learning Objectives

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



- Analyze executive-office demand and select operating-model responses
- Build digital workflow and executive-information governance controls
- Apply hybrid service standards and decision-support routines
- Use responsible automation and AI-assisted work controls
- Prioritize change adoption, continuity, and resilience actions
- Evaluate a Future Executive Office Operating Blueprint

## **Course Agenda**

### **Day 1: Future Office Operating Model**

- Executive Office Demand Signal Map
- Future Service Portfolio Assessment Grid
- Operating Model Option Decision Matrix
- Executive Support Responsibility Map
- Office Modernization Priority Register

### **Day 2: Digital Information Governance**

- Executive Information Flow Diagram
- Digital Workflow Governance Checklist
- Confidential Record Access Matrix
- Decision Brief Evidence Template
- Information Handoff Exception Log

### **Day 3: Hybrid Service and Automation**

- Hybrid Executive Service Standard
- Virtual Coordination Readiness Checklist
- Administrative Automation Candidate Grid
- Human Review Control Gate
- Automated Service Exception Tracker

### **Day 4: Adoption and Resilience**

- Responsible AI-Assisted Work Protocol
- Office Change Impact Assessment
- Adoption Stakeholder Action Map
- Executive Office Continuity Playbook
- Service Resilience Stress-Test Sheet



## **Day 5: Future Office Design Practice**

- Operating Model Selection Exercise
- Information Governance Scenario Simulation
- Hybrid Service and Automation Control Exercise
- Adoption and Continuity Review Exercise
- Capstone Future Executive Office Operating Blueprint

## **Practical Exercises**

The course uses suggested activities drawn from corporate, professional-service, healthcare, education, and public-service executive offices.

- Suggested activity: classify demand signals and select an executive-office operating model
- Suggested activity: map an executive information flow and assign governance controls
- Suggested activity: assess an automation candidate and define human review gates
- Suggested activity: test a hybrid service disruption and record continuity actions

## **FAQs**

### **Who does the Future-Ready Executive Office Operations Training Course suit and what does it assume?**

The course suits executive-office managers, senior administrative coordinators, executive assistants, and office operations supervisors who already coordinate complex executive-support work.

### **How do future-ready executive office operations differ from general office management training?**

Future-ready executive office operations redesign services, information flows, hybrid standards, automation controls, adoption, and resilience; general office management training focuses on established administrative routines.

### **What belongs in a Future Executive Office Operating Blueprint?**

A Future Executive Office Operating Blueprint contains demand signals, service choices, responsibilities, information controls, hybrid standards, automation gates, adoption actions, continuity measures, and modernization priorities.

### **How should an executive office control AI-assisted administrative work?**

AI-assisted administrative work is controlled by defining permitted use, data boundaries, human review, source checking, approval ownership, exception handling, and evidence retention.



## **How does an executive office build operational resilience?**

Operational resilience is built by identifying critical services, alternate owners, information dependencies, disruption triggers, response actions, communication routes, recovery priorities, and review evidence.

## **Conclusion**

Participants take back a Future Executive Office Operating Blueprint linking demand, services, responsibilities, information, hybrid work, automation, adoption, continuity, and resilience. It makes modernization choices, control points, and transition priorities visible. The blueprint helps executive-office teams coordinate change while preserving confidential information, decision support, and service continuity.