



Integrated Project, Consultant and Contractor Oversight Training Course

7 – 11 December 2026
Barcelona

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Ref: 625_147959 **Date:** 7 – 11 December 2026 **Location:** Barcelona **Fees:** 5700 Euro

Overview

Integrated Project, Consultant and Contractor Oversight Training Course is a five-day professional course for project leaders and client-side functions who leave with an Integrated Project Oversight File. Participants connect project controls, consultant coordination, contractor interfaces, scope, schedule, cost, quality, risk, change, handover, and closeout. The course resolves fragmented reporting and unclear authority through common records, review points, and decision routes. Agile Leaders Training Center presents integrated project oversight as a client-side management discipline.

Who Should Attend

- Project leadership functions responsible for delivery priorities, governance, and executive decisions
- Client representation functions responsible for consultant direction and contractor interfaces
- Engineering functions responsible for technical deliverables, queries, quality evidence, and acceptance
- Commercial and procurement functions responsible for scope, cost, change, and supplier coordination
- Contract management functions responsible for records, performance reviews, and escalation routes
- Technical leadership functions responsible for integrated reporting, risks, and handover readiness

The course assumes participants coordinate project delivery information and external parties at work, and it leaves out specialist site safety instruction, country-specific legal advice, and advanced claims advocacy.

Departments and Industries

The course supports departments and industries that deliver projects through consultants and contractors.

- Project management offices, engineering, and capital delivery
- Procurement, commercial, and contract management
- Energy, utilities, construction, and manufacturing
- Transport, logistics, telecommunications, and technology
- Healthcare, hospitality, real estate, and professional services

Learning Objectives

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



- Apply integrated project oversight governance and role controls
- Build scope, schedule, cost, and reporting baselines
- Use consultant coordination and contractor interface records
- Analyze quality, risk, issue, and performance evidence
- Evaluate change decisions and technical resolution routes
- Build handover, closeout, and lessons records

Course Agenda

Day 1: Integrated Oversight Governance

- Project Oversight Governance Map
- Client, Consultant and Contractor Role Matrix
- Decision Authority and Escalation Route
- Oversight Information and Reporting Architecture
- Project Assurance Review Calendar

Day 2: Scope, Schedule and Cost Controls

- Scope and Deliverable Baseline Matrix
- Integrated Schedule Milestone Dashboard
- Cost Status and Forecast Review Sheet
- Consultant Design Coordination Log
- Contractor Interface Dependency Register

Day 3: Quality, Communication and Risk

- Quality Evidence and Acceptance Plan
- Project Communication and Meeting Protocol
- Integrated Risk and Issue Register
- Stakeholder Decision and Action Log
- Consultant and Contractor Performance Review

Day 4: Change, Handover and Closeout

- Integrated Change Impact Assessment
- Schedule and Cost Variance Decision Path
- Technical Query and Resolution Register
- Handover Readiness and Open-Item List
- Project Closeout and Lessons Record

Day 5: Integrated Oversight Practice

- Exercise: Map Oversight Roles and Authorities
- Exercise: Integrate Scope, Schedule and Cost Reports
- Exercise: Coordinate Quality, Risk and Interfaces
- Exercise: Evaluate Change and Handover Decisions
- Capstone Exercise: Integrated Project Oversight File

Practical Exercises

The course uses suggested activities to apply integrated oversight across different project settings.

- Suggested activity: map client, consultant, and contractor authorities for an energy project.
- Suggested activity: integrate scope, milestone, cost, and design coordination records for a transport project.
- Suggested activity: evaluate quality evidence, interface risks, and change effects for a manufacturing project.
- Suggested activity: prepare handover readiness, open-item, closeout, and lessons records for a technology project.

FAQs

Who suits integrated project, consultant and contractor oversight training, and what does it assume?

It suits project, client representation, engineering, procurement, commercial, contract, and technical leadership functions and assumes participants coordinate delivery information and external parties.

How does integrated project oversight differ from standalone contractor management?

Integrated project oversight connects client governance, consultant deliverables, contractor interfaces, and project controls, while standalone contractor management concentrates on one supplier relationship and its performance.

What records support consultant and contractor oversight?

Useful records include role matrices, deliverable baselines, coordination logs, interface registers, milestone dashboards, cost reviews, quality evidence, risk registers, change assessments, decision logs, and handover lists.

How should project controls support oversight decisions?

Project controls should combine current scope, schedule, cost, risk, change, and forecast evidence so responsible authorities can record decisions and escalation actions.



What belongs in an integrated project handover review?

An integrated handover review should test deliverable acceptance, open items, technical records, operational readiness, outstanding decisions, commercial closure interfaces, retained evidence, and lessons captured.

Conclusion

Participants leave with an Integrated Project Oversight File containing governance maps, role matrices, baselines, dashboards, coordination logs, interface registers, review records, change assessments, and closeout evidence. The file replaces fragmented supervision with connected client-side decisions. It also aligns consultant deliverables and contractor execution with project controls from authorization through handover.