



Leading IT Project successfully

Benefits of this training

This training course enables participants to gain a deeper understanding of the deployment of IT Project Management processes. It helps them contribute more effectively to the achievement of their organization's IT strategic objectives and the successful delivery of IT projects.

Upon completion of the course, participants will be better equipped to:

- Balance quality, cost, and schedule objectives throughout the project lifecycle.
- Reduce non-value-added activities within their projects and day-to-day work.
- Facilitate collaborative working practices across project teams.
- Improve coordination and synergies between stakeholders.
- Apply Project Management best practices within their IT Project Management community.

Learning objectives

Project Management must be regarded as a core organizational capability that supports the competitiveness and performance of companies delivering IT solutions.

This training is designed to:

- Develop a common vision and a shared vocabulary around IT Project Management.
- Understand the contribution of Project Management tools, methods, and best practices throughout the different phases of an IT project:
- Requirements gathering and analysis
- Project initiation
- Project execution and delivery
- Project closure and lessons learned

Teaching approaches

The training combines theoretical sessions with team-based practical exercises centered on a realistic ERP implementation project case study.

At each stage of the project lifecycle, participants engage in workshops and hands-on exercises designed to develop a practical understanding of IT Project Management methods and techniques.

Target audience

This course is intended for anyone wishing to take on a project leadership or project coordination role within an IT project environment.

In-house training

Duration: 3 Days

Presential or Remote learning
Customization possible

Language: English or French

Prerequisites: none

Recommendations:
Global understanding of an IT deployment

Access timeframe: 2 weeks

Implementation timelines:
Based on the analysis of the client's needs

Evaluation:
Self-assessment of prior knowledge at the start of the training program
Self-Assessment form upon completion of Training

Methods used for the workshop:
In full-group and sub-groups, role-playing based on a central case study

8 to 12 participants

Accessibility for disabled people:
Yes, please contact us to discuss options

Prices: Please, contact us



SETEC IPMC

Central Seine Building
42/52 Quai de la Rapée
75012 PARIS

Tel. +33 1 82 51 43 00
formation@ipmc.setec.fr

Program

Overview of the IT Project Management Process

Managing Procurement and Suppliers

Key Success Factors for Project Delivery

Communicating and Reporting on Project Performance

Defining the Project Scope

Managing Project Changes

Managing Resources, Schedules, and Costs

Preparing and Conducting a Project Review

Conducting a Project Kick-off Meeting

Closing the Project

Managing Risks and Opportunities



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Key Figures

More than **20,000 participants** worldwide over nearly **20 years**.

For **90%** of participants (*), the training pedagogical progress is perfectly matching their needs.

97% of participants (*) highlight our trainers' ability to bring knowledge to life, drawing on their real-world professional experiences.

Our training programs meet the objectives (**) for **93%** of the participants (*)

(*) Period from January 2025 – December 2025

(**) usefulness of the content for professional development and overall satisfaction of the training