

# Project management in practice

## Description

The success of a project relies on a clear method, solid organization, and regular practice. This hands-on project management course helps you acquire the essential foundations and put them into practice. It combines theoretical concepts with practical exercises to strengthen your skills effectively.

## Gaining the fundamentals to manage projects better

The distinctive feature of this course is its practice-oriented approach. Each participant explores the key stages of project management through real-life case studies. You will have the opportunity to immediately apply the principles covered in class. The trainer provides a realistic case study, but you may also bring a project from your own professional activity. This method gives real context to the concepts studied and makes them easier to master.

## Course Content

### Module 1: Introduction

- Definitions (project, project management)
- Types of approach to a project (predictive [planned, waterfall] or adaptive [Agile])
- Basic activities and processes for a project manager

### Module 2: Why this project?

- Justification of a project
- Deliverable, result, value

### Module 3: Who is involved in this project?

- Definition of a stakeholder
- Categories of stakeholders
- Roles and responsibilities in a project

### Module 4: What do we need to deliver?

- What is quality?
- Define needs and requirements
- Define deliverables

### Module 5: How and when to deliver?

- What is the best way to deliver the product?
- The basics of planning (including some useful techniques)

### Module 6: Predict or react?

- Definitions (risk, problem, category)
- Be proactive

### Module 7: How to manage changes in a project?

- Definition (change)
- Change management steps

### **Module 8: How to monitor and report on the status of a project?**

- Dimensions to be checked
- Some useful techniques
- What to report on project control?

### **Module Unit 9 (optional): What are my responsibilities?**

- Define the job description of a project manager

### **Lab / Exercises**

- Module 1: Go together through the main activities a project manager must carry out and control
- Module 2: Define the reasons and expectations of your project and your product
- Module 3: Identify, understand, and assign responsibilities to stakeholders
- Module 4: Define the quality expectations of the final product
- Module 4: Define the main deliverables and their dependencies
- Module 5: Develop a plan at the project level (possibly including the budget)
- Module 6: Define and deal with a few typical risks
- Module 7: Define and process a few change requests
- Module 8: Design a status report
- Module 9 (optional): Define your own project manager's job description

### **Documentation**

- Official digital courseware included

### **Participant profiles**

- Junior or experienced project managers
- Managers and team leaders
- Consultants and project coordinators
- Professionals transitioning to project management

### **Prerequisites**

- No prerequisites

### **Objectives**

- Identify the key themes of project management
- Carry out project activities and processes
- Adapt methods to the context
- Define requirements and deliverables
- Plan steps and organize delivery
- Anticipate risks and solve problems
- Manage changes and their impacts
- Monitor progress and report effectively

### **Description**

Project Management through Practice Training

### **Niveau**

Fondamental

**Classroom Registration Price (CHF)**

1800

**Virtual Classroom Registration Price (CHF)**

1700

**Duration (in Days)**

2

**Reference**

GPROJET