

# Agile Project Management

**Length:** 1 Day

## Learn what Agile project management can mean for you.

Agile software development methods differ significantly from traditional plan-based approaches, affecting how projects are planned and managed. In this course, you will explore the ways in which your role as the project manager differs on an Agile project. You will learn to form and coach a self-directed team, facilitate continuous collaboration with your customer, embrace changing requirements, and deliver business value (production-ready software) to your customer early and regularly throughout the project.

## What You'll Learn

- The Agile lifecycle
- The unique Agile values and principles
- Envisioning ("Initiation" in the *PMBOK® Guide*)
- Incremental Speculation (the *PMBOK® Guide*'s "Planning" and "Re-Planning")
- Iterative Exploring ("Execution" in the *PMBOK® Guide*)
- Adapting to what is learned (the *PMBOK® Guide*'s "Monitoring and Controlling")
- Iterative Closure ("Closing" in the *PMBOK® Guide*)

## Who Needs to Attend

PMP-certified project managers, IT project managers, project coordinators, project analysts, project leaders, senior project managers, team leaders, product managers, program managers, project sponsors, and project team members who want to continue to develop their skills and renew their PMP certification.

## Prerequisites

There are no prerequisites for this course.

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## Course Content

1. Introduction to Agility
  2. Initiate an Agile Project
  3. Plan an Iteration (Sprint)
  4. Build a Product Increment
  5. Hold an Iteration (Sprint) Review
  6. Adapt to Changes
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