

Adaptive (Agile) Project Management

Course code: PM-021



SPARK TRAINING

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— Workshop Overview

Why do so many projects executed by both private and public sector organizations fail to realize their expected outcomes. In the modern volatile business environment project planning and control need to be much more flexible and embrace change as being the norm rather than the exception. Adaptive project management deals with quick adaptation to project reality and changing scope. Like the traditional model, you will also schedule, plan and identify vital dependencies and milestones with this method. The adaptive project management approach offers more flexibility and provide opportunity for modifications or changing requirements before project completion. In volatile environments where requirements change rapidly and stakeholder needs emerge during project execution, stakeholder value (and satisfaction) is best supplied through an adaptive management approach rather than traditional predictive techniques. The Project Management Institute (PMI)® clearly acknowledges the emergence of this paradigm through their increased focus on adaptive concepts in the ANSI standard “Guide to the Project Management Body of Knowledge, seventh edition, (PMBOK® Guide)”. While Agile project management is mainly focused on the project organization, adaptive Project Management takes it to another lever. Besides helping you organize your project more efficiently, it also gives you the ability to include quantitative analysis methods, which can help you to better:

- analyze the model and test hypothesis,
- measure the actual performance of the project.
- analyze project risk. Using adaptive project management helps the organization and the project team to be more reactive to changes, increases the success of a project and realize faster benefits for the organization.

Why Attend

The facilitator will introduce each of the core topics using a lecture format. Presentations are supported by reinforcement exercises to emphasize the application of theory in real-world project settings. The training course commences with an overview of the nature of projects and the fundamentals of project management. This

Who Should Attend

This

— Learning Objectives

- Understanding Projects and Project Management
 - Characteristics of Projects
 - Fundamental Concepts of Project Management
 - Setting-up for Success - The Charter
 - Setting-up for Success - The Project Team
 - Setting-up for Success - Needs analysis & Solution Vision
 - Understanding Stakeholders
 - Predictive Project Management - Planning
 - Product Scope Planning - requirements collection

- Project Scope Planning - establish work breakdown structure
- Schedule Planning - constructing the project timeline
- Schedule Planning - optimizing the project timeline
- Cost Planning - cost planning and estimation
- Cost Planning - establishing the project budget Predictive Project Management - Control
- Risk Management - Risk Identification and Analysis
- Risk Management - Establishing Risk Response Approaches
- Managing Project Change
- Controlling Adversity through Effective Contingency Planning
- Controlling Progress through Earned Value Management Adaptive Project Management
- SCRUM Foundations - Characteristic of Highly Effective Teams
- The SCRUM Framework
- Key Roles of Scrum - The Product Owner
- Key Roles of Scrum - The Scrum-master
- Key Roles of Scrum - The Self-organized Team
- Key Artifacts of Scrum Practical Considerations in the Application of SCRUM
- Sprint Planning Techniques
- Executing Iterations - The Scrum "Sprint"
- Continuous Learning Techniques through Project Retrospective
- Course and Techniques Review
- Contrasting Control Mechanisms of these Different Approaches

— Course Outline

DAY
1

Course Content

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— Upcoming Classroom Dates

DATE	LOCATION	FEE
12 - 16 October 2026	Kuala Lumpur - Malaysia	€1,400
9 - 13 November 2026	Rome - Italy	€2,125
14 - 18 December 2026	Munich - Germany	€1,725
18 - 22 January 2027	Kuala Lumpur - Malaysia	€1,400
15 - 19 February 2027	Barcelona - Spain	€1,925
15 - 19 March 2027	Geneva - Switzerland	€2,625
19 - 23 April 2027	Geneva - Switzerland	€2,625
17 - 21 May 2027	Kuala Lumpur - Malaysia	€1,400

— Certificate and Registration

Participants who attend and complete the full programme receive a SPARK Training Certificate of Completion. For registration, in-house delivery, or availability questions, contact info@sparktraining.eu or +31 85 115 0004.