

Agile Project Management

14 PMI PDUs | 14 IIBA CDUs

Format: Live Instructor-Led Online through Zoom

Duration: Three 4.5 hour sessions

Technology and

Attendance Requirements:

Computer with a browser, Zoom, a microphone and speaker. For this workshop, camera should be on if possible and you must be actively participating.

Want to learn about modern delivery approaches to ensure you're adding maximum value? Our Agile Project Management course is designed for those working in a project, product or no-project context who seek to work in a more adaptive way.

This course will help you to learn the skills, techniques, and mindset needed to manage work using an agile approach. You will learn how to collaborate with stakeholders and support self-organizing teams to develop solutions incrementally to increase efficiency and effectiveness. You will also gain the agile project management toolkit needed to work more cohesively, communicate more effectively, and support teams with leadership and coordination and facilitation.

Certification:

ICAgile accredited course: The ICP-APM Certification from ICAgile is granted on the successful completion of this course. This certification is part of the ICAgile Delivery Management Track along with our Agile Fundamentals and Delivery at Scale courses.

Learning Outcomes:

During this course you will learn about:

- The background to and the driving forces for adopting agile
- The role of the project manager in an agile team
- How to structure and coordinate self-organizing teams
- How to use agile techniques and tools to plan, monitor and manage agile projects, programs and portfolios
- The importance of value-driven delivery and continuous customer and user feedback in increasing efficiency
- How to provide guidance and a decision-making framework to ensure their continuous alignment with organizational goals
- How to understand and manage stakeholders needs
- How to use adaptive planning to maximize flow
- How to assess, manage and monitor risk



Content:

- Agile principles and practices
- Project team formation, 'teaming' culture, and self-organizing teams
- Stakeholder analysis, management, and engagement
- Collaboration, coordination, and communication
- Complex adaptive systems and adaptive planning
- Delivery management
- Agile project flow
- Defining value
- Governance
- Risk assessment and mitigation
- Performance metrics