











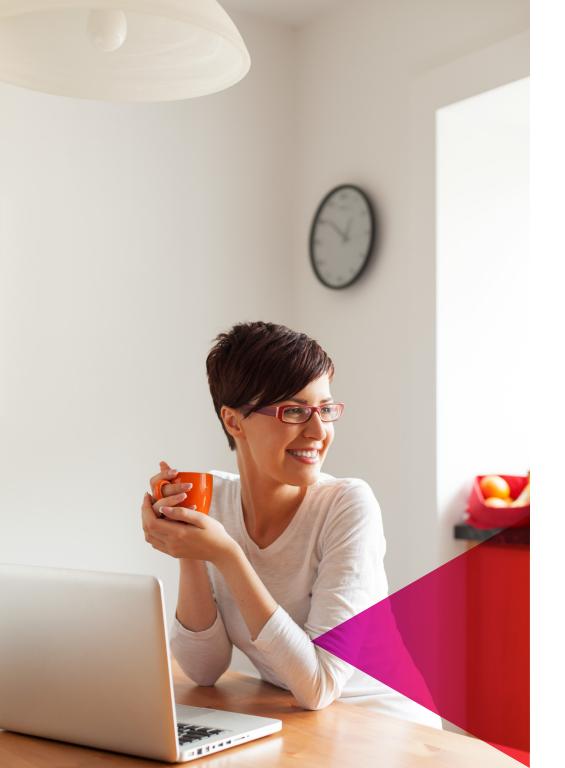
This course helps prepare you to test for Professional Scrum Master I, (PSMI) certification.¹

Course overview

Help build your proficiency in Scrum by learning about the basics of this Agile Method. This course covers understanding and applying the Scrum framework, developing the Scrum team – including Product Owners and Engineers – and managing products in fast-moving companies.



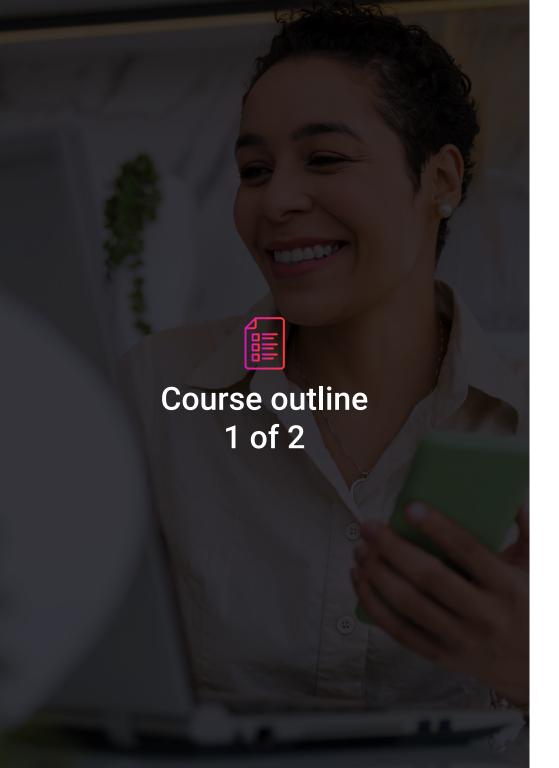
- Successfully use the established Scrum core values to make desirable team decisions
- Effectively navigate primary Scrum events by applying the correct Agile principles, strategies and practices
- Productively serve and collaborate with Product Owners and developers
- Ensure the Product Backlog and Sprint Backlog help the Scrum Team create high-value increments





Key topics

- Empirical Scrum pillars and values
- Scrum Team roles
- Scrum events and artifacts



Course Introduction

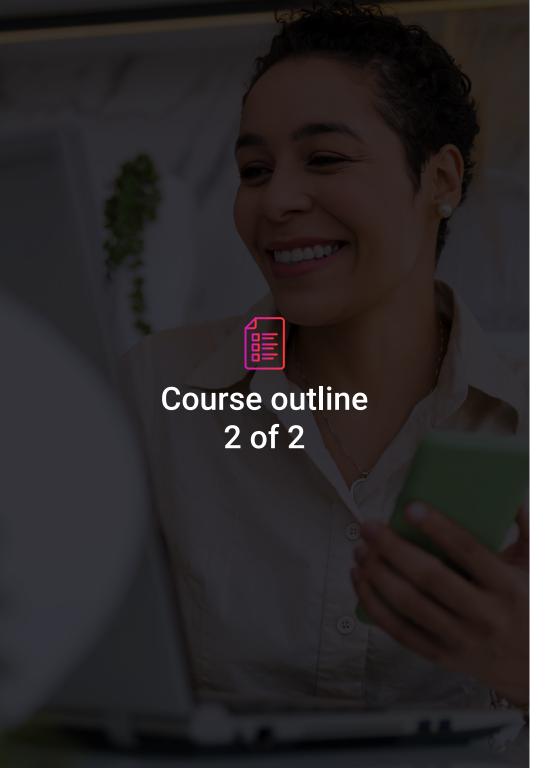
- Getting Started
- Course Welcome

Module 1 - Lead Generation

- Introduction
- The Scrum Framework
- Comprehension Check #1
- Foundational Scrum Resources
- Comprehension Check #2
- Empirical Scrum Pillars
- Scrum Values
- Comprehension Check #3
- Summative Assessment

Module 2 - Team Accountability

- Introduction
- The Cross-Functional Scrum Team
- The Scrum Master Role
- Comprehension Check
- Meet Team Apex
- Summative Assessment



Module 3 - Increasing Your Organizational Serendipity Density

- Introduction
- Scrum Events Overview
- Comprehension Check #1
- Sprint Planning
- Daily Scrum
- Comprehension Check #2
- The Sprint
- Sprint Review and Retrospective
- Comprehension Check #3
- Summative Assessment

Module 4 - Continuous Innovation with Reliable Results

- Introduction
- Scrum Artifacts Overview
- Exploring the Product Backlog
- Exploring the Sprint Backlog
- Exploring the Increment
- Comprehension Check
- Summative Assessment

