



SCRUM

Scrum is a simple yet incredibly powerful set of principles and practices that help teams deliver products in short cycles, enabling fast feedback, continual improvement, and rapid adaptation to change. As the leading Agile development framework, Scrum has predominantly been used for software development, but it is also proving to be effective in efforts far beyond.

Certification in Scrum is provided by the Scrum Alliance - a membership organization that encourages and supports the widespread adoption and effective practice of Scrum.

CERTIFIED SCRUM MASTER

The Certified Scrum Master course is an interactive two-day training course, which allows delegates to explore the Scrum framework in detail. It covers the Scrum principles and practices, team roles, ceremonies and artifacts involved in a Scrum project, allowing delegates to be successful Scrum Masters or take part actively in a Scrum team.

Course Objectives

This course will enable delegates to:

- Understand the concepts and benefits of Agile development
- Understand the Scrum approach to project delivery including: Team Roles; Product and Sprint Backlogs; Increments; Burndown Charts
- Setup and manage appropriate project teams
- Run Scrum meetings (Daily Scrums, Release Planning, Sprint Planning, Sprint Reviews, Sprint Retrospectives)
- Use their skills on a Scrum project
- Communicate the ideals of Scrum to key stakeholders
- Gain access to online social networks and additional Scrum Alliance membership resources

Who Should Attend

Those who are likely to become involved in Scrum / Agile projects, including:

- Scrum Masters
- Project Managers
- Team Leaders
- Development Team Members: Business Analysts; Solution Developer/Tester/Designer
- Product/Process Owners and Managers
- User Representatives and Subject Matter Experts
- Quality Assurance and Quality Control Managers
- Agile Coaches

Course Duration: 2 days

Course Code: CSM

Detailed Course Content

General Knowledge

Agile Manifesto
Empirical and defined processes
Scrum process and sprints
The significance of "Done"
The five Scrum values
Applicability of Scrum

Scrum Roles

Overview of Scrum roles
Scrum Master
Scrum Product Owner
Scrum team
Impact on traditional roles

Scrum Meetings

Sprint planning meeting
Daily Scrum meeting
Sprint review meeting
Sprint retrospective

Scrum Artifacts

Product backlog
Product increment and the definition of "Done"
Sprint backlog
Burndown charts

(continued overleaf)

Pre-requisites, evening study and examinations

There are no pre-requisites for the course. Delegates are eligible to take the Certified Scrum Master (CSM) exam online within 90 days of the course. Successful examination candidates will receive CSM certification and Scrum Alliance membership.



Detailed Course Content (continued)

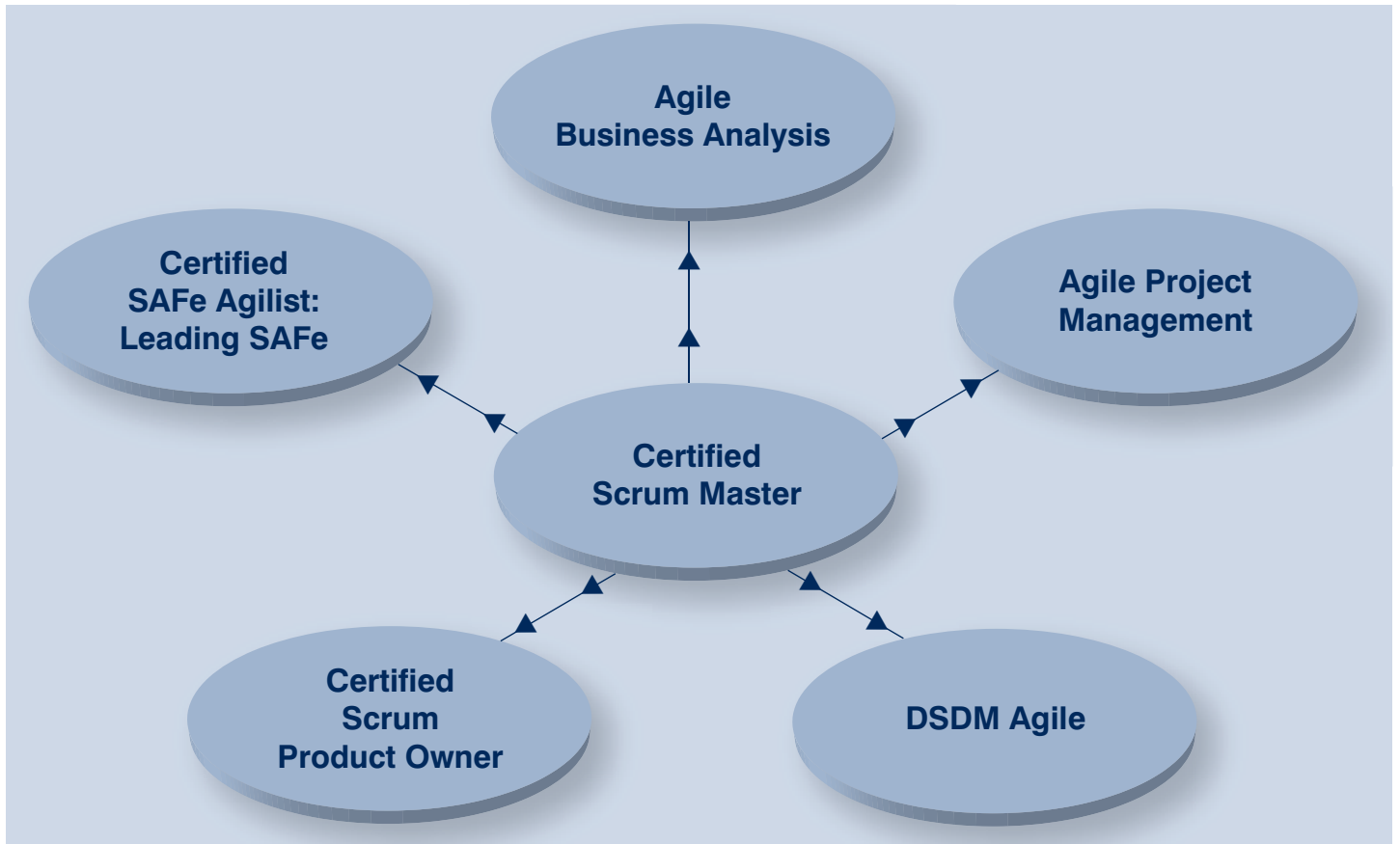
Scaling Scrum (not examined)

- Working with multiple Scrum teams
- Working with distributed Scrum teams

More Information

If you would like to discuss anything further, please email us at contact@tcc-net.com
 For upcoming dates on our public schedule and prices, please visit our website at www.tcc-net.com
 If you have four or more people to train and would like this course run in-house, please **call us** for further details.

Related TCC Training Courses



CSM203