

# Certified ScrumMaster

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## What is a ScrumMaster?

An *agile* project manager emphasizes facilitation, leadership and communication over traditional command-and-control activities. In the Scrum process, this role is called “ScrumMaster” as a constant reminder of the differences between agile and traditional project management. The ScrumMaster’s role is to maximize the team’s efforts toward its goals while removing the impediments that stand in its way.

## Certified ScrumMaster

Danube’s Certified ScrumMaster course covers the origins, principles, roles and mechanics of the Scrum process. This two-day course teaches the principles and practices that make ScrumMasters effective facilitators and productivity enhancers. Attendees are trained to be able to:

- 1) Increase bandwidth between development and customer to enable customer driven development;
- 2) Help customers maximize their ROI and ultimately meet product objectives through Scrum;
- 3) Improve development teams’ effectiveness by fostering creativity and empowerment;
- 4) Create a sustainable pace of development; and
- 5) Help the development team build iteratively and deliver incrementally.

## Offerings

Danube offers public and private Certified ScrumMaster courses led by Certified ScrumMaster Trainers. Graduates of this course receive official distinction as “Certified ScrumMasters” (CSM).

**Cost: \$1000 USD per attendee.**

## Contact

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For information regarding upcoming public courses, group rates, or to schedule a private course, please contact Danube Technologies at 1(888)532-6823 or visit [www.danube.com](http://www.danube.com).

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## Course Agenda

The CSM course includes two days of lectures and interactive exercises designed to effectively teach Scrum principles and practices.

### Day 1:

- 1) Introduction
- 2) What is Scrum and Why Does It Work
- 3) Implement Scrum, the Basics
- 4) The ScrumMaster, Fact and Myth
- 5) Teams – Source of Productivity and Creativity

### Day 2:

- 1) Scrum – Nuances to the Basics
- 2) Managing to Optimize Value
- 3) Implementing Scrum
- 4) Closing Exercises