

Scrum Developer Certified (SDC®)

Overview

In this course, students learn to understand the basics of Scrum, effectively contribute to a Scrum project, and learn how to enable Scrum Team members to apply Scrum effectively in Scrum/Agile projects. Successful candidates will be awarded the Scrum Developer Certified (SDC™) certification by SCRUMstudy after passing the included certification exam.

Target Audience

This is highly recommended for everyone in a company who works in a Scrum Team or anyone who interacts with any Scrum Team. This will also be very useful for those who are interested in understanding the basics of Scrum and how this method could be used effectively.

Course Objectives

To ensure that students understand the basics of Scrum
To enable Scrum Team members to effectively contribute to a Scrum project.
To enable Scrum Team members to apply Scrum effectively in Scrum/Agile projects.

Course Outline

1 - Introduction

Agile Overview
Scrum Overview

2 - Principles

The Six Scrum Principles

3 - Organization

Core Roles and Non-core Roles

[Register Online](#)

Schedule

Class Length: 2 Days

G2R = "Guaranteed to Run" | OLL = "Online LIVE"
ILT = "Instructor-Led-Training"

06/28/21	4:00PM - 12:00AM	Tallinn	OLL	€ 1495.00
10/07/21	4:00PM - 12:00AM	Tallinn	OLL	£ 1495.00

4 - Business Justification

Value-driven Delivery
Factors used to Determine Business Justification
Confirm Benefits Realization

5 - Quality

Quality Defined
Quality, Scope and Business Value
Quality Management in Scrum

6 - Change

Unapproved and Approved Changes
Change in Scrum

7 - Risk

Risks and Issues
Risk Management Procedure

8 - Introduction to Scrum Project Phases

9 - Initiate

Create Project Vision Process
Identify Scrum Master and Stakeholders Process
Form Scrum Team and Develop Epics processes
Create Prioritized Product Backlog and Conduct Release Planning Processes

10 - Plan and Estimate

Create User Stories Process
Estimate User Stories and Commit User Stories Processes
Identify Tasks and Estimate Tasks Processes
Create Sprint Backlog Process

11 - Implement

Create Deliverables and Conduct Daily Stand-up processes
Groom Prioritized Product Backlog Process

12 - Review and Retrospect

Demonstrate and Validate Sprint Process

Retrospect Sprint Process
