

# Professional Scrum with User Experience

## *Unifying the Team to Deliver Value Together*



Professional Scrum with User Experience™ (PSU) is a hands-on, activity based course where students experience how Scrum and User Experience (UX) align and integrate to create cross-functional teams that connect more closely with end users and customers, ultimately delivering more value and improving outcomes. By working together in a dual-track agile process, members of the Scrum Team can work more effectively to balance discovery work and delivery work.

The course also includes a free attempt at the globally recognized [Professional Scrum with User Experience I certification](#) assessment (PSU I).

### Course Overview

In this two day class\* students will leverage an ongoing case study as a way of applying techniques learned throughout the class and preparing to take what they learn back to their workplace. This course is designed for Product Owners and Scrum Masters to enable them to better incorporate design, research and learning into their Scrum process.

Lean UX techniques focus the team toward customer-centric design and discovery. Scrum focuses the team toward rapid delivery and customer feedback. By bringing together Lean UX and Scrum, teams learn how to drive the design together with delivery in short, iterative cycles to assess what works best for the business and the user.

Leveraging Lean UX techniques, the course takes core design and research activities, illustrating how they come together with development and delivery. Attendees explore how these activities fit into a dual-track agile process (Design and Development) where cross-functional teams can work together to explore, experiment and deliver value-based outcomes.

This course was created together with [Jeff Gothelf](#) and [Joshua Seiden](#), the authors of the book [Lean UX](#), leveraging their expertise and knowledge. The goal of working together is to help students learn the truth about many of the myths that exist when it comes to bringing together design and development activities and how to overcome the challenges that come with this integrated team approach.

View the different [Focus Areas](#) covered within this class and others.

*\* When offered in-person, this course is generally delivered over two consecutive days. When offered as a Live Virtual Class, the course may be broken up into more, shorter days.*

## Who Should Attend



- Scrum Masters and Product Owners who will learn how to integrate the UX specialty with what they already know about the power of self-organizing cross-functional teams. This will enable them to help Developers to learn about the customer, plan learning/discovery/design work, and still deliver a “Done” increment each Sprint.

In addition, Scrum Masters will learn how to incorporate product discovery techniques into Sprints and how to balance the product discovery work with the product delivery work while Product Owners will learn product discovery techniques that User Experience Designers use to better understand the needs of the user.

- UX Professionals struggling to integrate on a Scrum Team will learn how to work more effectively inside Scrum, managing work in Sprints and visualizing it in the Product Backlog.
- People who have learned about Lean UX and want to learn how to integrate those concepts into Professional Scrum working together in a unified Scrum Team.

## Course Learning Objectives

- Gain a common understanding of what is meant by Professional Scrum
- Dispel many myths about User Experience and its relationship to Agile and Scrum
- Experience how the UX mindset and the Scrum framework compliment, align, and integrate
- Learn the advantages of thinking of work as problems to solve, and the Business Problem Statement’s role in this
- Understand how the Scrum Team can connect more closely with end users and customers
- Understand how “easily” and “quickly” we can do product development and include UX
- Learn the advantages of thinking of work as problems to solve, and how Business Problem Statements can frame the discussion
- Learn common patterns for employing UX practices within a Sprint and within a cross-functional team that includes UX Professionals
- Learn how to plan and balance both discovery and delivery work
- Leave with some UX techniques that can be accomplished within the Scrum Team
- Understand how anyone on the Scrum Team can support UX practices in support of the product
- Focus on outcomes and impacts over outputs
- Embrace the need to release and use measurements to validate outcomes
- Realize the importance of incorporating UX work as part of the Product Backlog
- Learn the value of testing hypotheses with experiments
- Understand how to design experiments to be as low-cost, low-risk as possible, and how to make them “ride the Truth Curve” as you increase investment

## Assessment Certification

All participants completing the Professional Scrum with User Experience course will receive a password to attempt the [Professional Scrum with User Experience I \(PSU I\) certification](#) assessment. PSU class participants who attempt the PSU I assessment within 14 days of the class and do not score at least 85% will be granted a 2nd attempt at no additional cost.

## Why Scrum.org

Scrum.org training provides a hands-on, activity-based learning experience using a consistent set of materials around the world no matter which of our Professional Scrum Trainers (PSTs) is teaching the course. Each course explores real-world challenges to help students apply what they learn in their roles once back at work.

Each Scrum.org course is assigned 2 stewards who work with the PST community to crowdsource the maintenance of the courseware. The stewards are ultimately responsible for collecting input on the course materials, both those that exist and potentially additions to be made and provide updates as required.

On their path to becoming a PST, they must have several years of Scrum experience. Once PST candidates apply, they then go through an extensive process that includes: interviews, validation of knowledge, training, peer reviews and more.

PSTs bring their own style and experiences with a consistent delivery of Scrum.org training around the world, so you know each course we teach is aligned with Professional Scrum, and all of your teammates are learning from the same course materials.

Find out more about [what makes Scrum.org different](#).

