ITTcert
BY ORSYS

Course : Professional Scrum with Kanban™ (PSK I)

Scrum.org Official Training

Practical course - 2d - 14h00 - Ref. SCK
Price : 2080 € E.T.

This training course offers anyone developing products and services with Scrum the opportunity to explore the possibilities of integrating Kanban practices into their work. Theory, case studies and practical exercises introduce participants to the importance of transparency and flow in the Scrum framework.

Teaching objectives

At the end of the training, the participant will be able to:

- Discover how to integrate complementary Kanban practices into the Scrum framework
- Understanding how the notion of flow works in the context of Scrum
- Identify the Kanban practices to adopt to improve Scrum team efficiency
- Explore the most appropriate uses of Kanban practices
- Acquire a practical approach to improving the transparency and visibility of work

Intended audience

This course is particularly beneficial for anyone using Scrum to deliver products to market, such as product owners, developers or Scrum Masters.

Prerequisites

Knowledge of Scrum (roles, artifacts, events).

Certification

Participants in the Professional ScrumTM with Kanban training course will receive a password to take the PSK certification. Recognized by the industry, Scrum.org certifications are rigorous assessments requiring a minimum score of 85%. Participants who make a first attempt within 14 days of the training course are given a second chance. Participation in the training course entitles participants to 14 PDU credits from PMI.
Comment passer votre examen ?

Practical details

This training course will help you understand the complementary nature of the Scrum and Kanban concepts through experimentation and practice.

Teaching methods

Training in French. Official course material in digital format and in English. Good understanding of written English.

Course schedule

(1) A complementary contribution to Scrum

- Scrum professionalism and the "Scrum And" principle.
- Managing flow with Scrum. Common myths and misconceptions about Scrum and flow.
- Links and causes of Scrum improvement through flow.

(2) The theory behind Kanban

- WIP, Cycle time, Batch, and flow concepts.
- The Kanban Guide. Types of Kanban practices.
- What you need to know to experience Kanban in practice (the Kanban game).

(3) Kanban in practice

- Exploring and experimenting with Kanban.
- The impact of flow concepts on practice. Strategies and decisions.
- Using Kanban and its impact on Scrum.

(4) Scrum with Kanban: Sprint visualization

- The Scrum framework and the contribution of complementary practices.
- Impacts on the Sprint Backlog. Visualization.
- Workflow and definitions. Creating a Kanban board.

(5) Impact on events

- Impacts on Sprint Planning and Daily Scrum. Team capabilities.
- Impacts on Sprint Review and Sprint Retrospective. Impact on stakeholders.
- Flow metrics within the various events.

(6) Impact on roles, increment and Sprint

- Impact on Developers. Impact on the Scrum Master.
- Impact on the Product Owner. Exploring value streams.
- Increment transparency, continuous delivery and DevOps. The role of Scrum and Kanban.

Dates and locations

REMOTE CLASS
2026 : 11 June, 3 Dec.

PARIS LA DÉFENSE
2026 : 11 June, 3 Dec.