Scrum Alliance Agile OKRs Micro-credential Training

Duration: **5 Day**

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Overview

This course provides a focused introduction to the application of Objectives and Key Results (OKRs) in agile environments. Participants will explore how OKRs can align teams, drive transparency, and enable measurable outcomes that support iterative delivery. Designed as a concise, high-impact programme, it guides learners through crafting, cascading, and sustaining OKRs across teams and functions. Through scenario-based discussion and real-world templates, learners will be equipped to embed OKRs into Scrum practices and broader agile frameworks. This course is delivered live and awards a digital micro credential recognised by Scrum Alliance.

Key focus areas include the OKR structure, goal-setting techniques, alignment methods, integration with Scrum ceremonies, and avoidance of common pitfalls in agile teams.

Prerequisites

There are no formal prerequisites are required for this course. Familiarity with Scrum or other agile methodologies is recommended to maximise understanding.

Target audience

This course is designed for:

- Scrum masters, product owners, agile coaches, and delivery professionals
- Team leads, managers, and decision-makers looking to enhance outcome alignment
- Professionals working in agile or cross-functional teams seeking practical goal-setting frameworks
- Organisations aiming to scale alignment and accountability across agile teams

What You Will Learn

By the end of this course, learners will be able to:

- Describe the structure and purpose of Objectives and Key Results (OKRs)
- Compare OKRs with traditional goal-setting models such as SMART goals
- Write ambitious and measurable OKRs that align with organisational strategy
- Cascade OKRs across teams while maintaining autonomy and accountability
- Integrate OKRs into Scrum practices such as sprint planning, retrospectives, and reviews
- Recognise and avoid common antipatterns in agile OKR implementation
- Monitor OKR progress using agile rhythms and adapt goals based on team learning