

TwentyOne Skills



Agile Skills - Agile Work in Scientific Settings

Objective

Agile is one of the most important aspects of New Work. Like science, it is based in humanism, fast learning and discovery. In this class, you will learn how to apply Agile in academia.

Description

- Scientific background to Agile
- Approaches for Agile in scientific settings in the context of research and science - Agile mindset and challenges
- Overview of common agile frameworks (Scrum, eduScrum, Design Thinking, Kanban, OKR, agile meeting design)
- Agile in everyday life: leadership, organization, values and concrete ways of working
- Literature and workbook with concrete exercises

Conditions

In cooperation with TwentyOne Skills, GRADE offers about 35 asynchronous online courses.

The 3-month sessions start at the beginning of January, April, July and October. Registration is possible at any time. Confirmed participants can access the courses for 3 months at the online platform of TwentyOne Skills. The current registration link can be found here: <https://tinygu.de/en21skills>

Organizational Information

Language / Format	English / Online
Target group	Doctoral Candidates at all stages and Postdocs (R2/R3) from all faculties
Duration	Approx. 2:10 h
Registration	https://tinygu.de/en21skills