

## Agile Tools for Scientists

### Objective

- Learning about agile – for research, teaching, academia
- Applying agile – both tools and mindset
- Adapting agile – tools for your very own scientific context

### Description

Agile frameworks such as SCRUM, Design Thinking or Kanban are used in companies worldwide. They help to focus on customers' needs instead of product features only. Adapting those frameworks and tools for an academia usage, agile will complement your scientific mindset and way of thinking. Learn how to collaborate, co-create and manage projects in an agile manner transforming academic work into a human-centered experience.

### Methodology

In this online course we use video conferencing and collaboration tools to approach and learn about the agile world.

We will work individually, in small groups and in plenary to gain and discuss insights.

The seminar starts with a self-learning part of approx. 2 hours, when you will learn the basic agile concepts.

On the day of the online seminar, we will focus on applying these concepts and critically examining the tools.

### Conditions

Digital workspace with stable internet, webcam and microphone

Trainer



**Long Qu**

Twenty One Skills, Cologne

- Trainer & Facilitator @ Twenty One Skills
- Specialized in Agile, Design Thinking, Meeting Design and New Work. Currently facilitating at Uni Bonn, Deutsches Zentrum für Luft- und Raumfahrt, RWTH Aachen, Uni Halle, Deutsches Zentrum für Neurodegenerative Erkrankungen, Axel Springer, Berlin StartUp School and more...

### Organizational Information

Language	English
Target group	Doctoral Candidates at all stages and Postdocs from all faculties
Date	Tuesday-Wednesday, 18-19 January 2022, 9:00 – 11:00 & 13:00 – 15:00
Registration	<a href="#">For registration click here</a>