Trainer



Paul Sebastian Ruppel Ruhr University Bochum / Magdeburg-Stendal University of Applied Sciences

- Lecturer at the Faculty of Social Science, Social Psychology and Social Anthropology Section at Ruhr University Bochum
- Researcher at the Department of Applied Human Sciences at Magdeburg-Stendal University of Applied Sciences

## Introduction to Grounded Theory

## () Objective

This workshop's focal point is the introduction to theory and practice of Grounded Theory. It provides an overview of essential features, techniques, and strategies of this methodological approach. By working on participants' own projects, the workshop illustrates common challenges and seeks ways to overcome them.

## O Description

Besides a general introduction to Grounded Theory, a special emphasis will be put on different coding procedures, in particular on open, axial and selective coding. The theoretical considerations and discussions of coding procedures will be accompanied by work on material provided by the participants in an effort to further develop it in a practical manner.

Coding in a group and reflecting on existing categories and conceptualizations will sensitize the participants for potential challenges they might face in their own research endeavors.

Pragmatic and technical issues, which arise when adopting a Grounded Theory approach, will also be addressed.

Coding sessions will be based on data and (preliminary) codes, categories and conceptualizations submitted by participants. Participants will therefore be invited to submit material prior to the workshop. More detailed information will be made available when the registration process is completed.

## () Organizational Information

Language / Format	English / On campus
Target group	Doctoral Candidates at all stages and Postdocs from the Humanities and Social Sciences
Date	Thursday-Friday, 23-24 May 2024, 9:30 – 15:30
Registration	For registration click here