

Equal Opportunities Workshop: Good Scientific Practice



Any responsible conduct of research should be based on honesty, accuracy, efficiency, and objectivity. The workshop Good Scientific Practice focuses on these scientific standards of international research. It raises awareness of the subject matter by providing doctoral candidates with a set of professional values and ethical norms as well as required competencies and skills to pursue scientific integrity. The content of the course follows the curriculum "Safeguarding Good Scientific Practice" (Memorandum and Code of Conduct) of the Deutsche Forschungsgemeinschaft (DFG).

Content

- Introduction to good scientific practice
- Mentoring in the science system
- Misconduct in scientific research
- Conflicts of interest in scientific cooperation
- Data management
- Publication ethics

Coach

Dr. Anne Hamker: Study of art, visual communication, German and literary studies (teacher training and Master's degree) at the Universities of Paderborn, Oldenburg, and Frankfurt am Main. 1999: doctoral degree in art history. 2001-2003: postdoc in the Division of the Humanities and the Social Sciences and postdoc fellow in the Division of Biology at the California Institute of Technology (USA). 2005: research fellow in Neurosciences and Cognitive Sciences at the Hanse-Wissenschaftskolleg (Institute for Advanced Study). 2006-2008: lecturer at the International University Bremen/Jacobs University Bremen. 2009-2010: scientific adviser for the AoN (Association of Neuroesthetics), Lecturer at the Danube University Krems (AUT) 2012-2014: research assistant at the University of Technology Chemnitz Since 2014 independent trainer at various universities and research institutions

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Gefördert durch

When and Where

Online-Workshop

25 March 2022, 9:00 – 16:30