

Content

The one-day-workshop Principles of Good Scientific Practice focuses on the scientific standards of international research. Good scientific practice is based on honesty and should promote public trust in scientific findings. This course provides students with the required competencies and skills such as integrity, responsibility and communication as well as a set of scientific guidelines. The content of the course follows the curriculum “Safeguarding Good Scientific Practice” of the Deutsche Forschungsgemeinschaft (DFG).

Specific Topics

- Introduction to good scientific practice
- Mentoring in the science system
- Misconduct in research
- Conflicts of interest in scientific cooperation
- Data handling and publishing process

Aim

The workshop instructs participants on the principles of good scientific practice. Students learn how to comply with the international values and standards of good scientific research and ethical practice..

Target Group

PhD Students and Postdocs

Methodology

The workshop combines presentation and open discussion. Case studies and appropriate solutions for different policy options will be exercised. Participants are actively involved and encouraged to compare their experience of scientific work with the international standards of good scientific practice.

Term and Application

- March 23, 2018, 9.30am – 5pm
- Venue: Seminar room 9 (room 2.36), entry: Emil-Abderhalden-Str. 26, 06108 Halle (Steintor-Campus)
- Group size: maximum 15.
- Workshop-Language: English.
- **Application period between January 30 and March 16**
email to: **koordination@ingra.uni-halle.de**
- Applications are considered in chronological order of receipt. You get information.

Trainer

Dr. Anne Hamker, Leipzig (<http://www.weiterbildung-wissenschaft.de>)