A 2-2 Good Scientific Practice – Protecting Scientific Integrity (2 CP)

Dr. Julia Verse – Wissenschaft und Beratung | Team Scientific Integrity, Berlin

Course Description
The major objective of this course is to know and understand the basic rules and values of the responsible conduct of research, according to local, national and international regulations and guidelines.

Target Audience, number of Participants
All doctoral candidates of Mainz University; recommended for the early phase of the doctorate. Maximum number of participants: 16

Day, Time, and Venue
Part 1: Tuesday, March 26\textsuperscript{th}, 9:30 a.m. - 4:15 p.m. and Part 2: Wednesday, March 27\textsuperscript{th}, 2024, 9:30 a.m. - 4:15 p.m., Online-Platform Zoom

Topics
- Definitions of good scientific practice and scientific misconduct
- Degrees and extent of scientific misconduct
- Examples of responsible and irresponsible conduct of research
- Data management
- Authorship and the process of publication
- Mentoring and supervision
- Conflict management: how to deal with scientific misconduct
- Local, national and international guidelines, rules and regulations

Course Objectives
The participants will learn to develop appropriate solutions to difficult situations in the process of science and receive advice on how to protect their own scientific work. They are encouraged to speak with their colleagues and the appropriate institutions about their own research work and about challenges and problems.

Preparation
The course includes no preparation work.

Method
The course encourages the active involvement of the participants and features the following didactic elements: information input, case discussions, plenary discussions and problem-based learning.

Application Details
To apply please use the platform OpenOLAT.
In order to be able to apply for the courses doctoral candidates need to be registered with the GPP.

Coordination & Contact:
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