

Dr. Michael Gommel

Good Scientific Practice

26–27 June 2013, 09.00–16.00 h

Auditorium, »Zur Rosen«, Johannisstraße 13

Aims of the course “Good Scientific Practice” are to know and understand the basic rules and values of good scientific practice and to recognize questionable scientific practice and misconduct. The participants are encouraged to speak with other colleagues or with ombudspersons about conflicts and problems.

Contents of the course are:

- Definitions of good scientific practice and scientific misconduct
- Ethical principles and values of good scientific practice
- Data management
- Authorship
- Mentoring
- Conflict management: how to deal with scientific misconduct

The course relies on the active involvement of the participants and features the following didactic elements: case discussions, problem based learning in small groups, plenary discussion, information input.