

MARUM Supervision Workshop

Good scientific practice and challenges of unintended misconduct - Implementation in the supervision of PhD students

3 November 2020

Objectives of the workshop series

MARUM aims to provide excellent conditions for the education and professional development of early career researchers (ECR). To ensure a high quality of supervision, we make sure to support those who are responsible ("train the trainer").

The MARUM Supervision Workshops address everyone at MARUM who is involved in the supervision and / or mentoring of ECR. The main objective of the workshops is to ensure a high quality in the supervision of ECR and to develop best-practice approaches. In addition, the workshops provide an important opportunity for exchange among the community of supervisors and mentors.

Objectives of this particular workshop

MARUM supports and fosters the ongoing learning and continuing education of its members with regard to Good Scientific Practice (see [Guidelines to ensure Good Scientific Practice and prevent scientific misconduct at MARUM](#)). It is part of the responsibility of supervisors and advisors to guide and oversee that these rules are being applied and followed in their working groups.

In this workshop, we would like to discuss strategies of how to implement these intentions into the (daily) supervision/mentoring of PhD students.

Target group

MARUM members who are in the role of supervisors/mentors for early career researchers.

Location and Time

live online via zoom

10.00 – 13.00 hrs.

Registration

In order to be able to plan the resources for the workshop, we kindly ask you to send an e-mail to Tina Kloze (cklose@marum.de) if you would like to participate.