

Open Science

How it can boost the
careers of early career
researchers

- **Content:** Open science skills are increasingly essential for researchers to undertake responsible research and innovation. However, there is still a lack of practical guidance and training to help – in particular – early career researchers and early postdocs.
- The Summer School will raise the awareness of early career researchers at a very early stage in their careers for this ongoing development and its impact on research practices. By combining expert input and practical exercises the participants will learn to reflect Open Science for their own research and will gain first skills and competencies to practice Open Science.

- **When:** 26.-28.09.2019
- **Where:** Ruhr-Universität Bochum, Germany
- **Target group:** about 30 master students close to finishing their master, early PhD researchers

- Open Science:
 - is dedicated to initiate a culture change in the way research is done.
 - follows the principles of inclusion, fairness, equity and sharing knowledge.
 - aims to make research more open to participation, review, accountability and (re)use of research findings and processes.
 - will contribute to organise research in a way that others can collaborate and contribute, that research data, methods and processes will be freely available and that research knowledge, including it's underlying data and methods, can be reused, redistributed and reproduced

Main Objective of the Summer School „Open Science“

- The Summer School will raise the awareness of early career researchers at a very early stage in their careers for this ongoing development and it's impact on research practices. By combining expert input and practical exercises the participants will learn to reflect Open Science for their own research and will gain first skills and competencies to practice Open Science.

- Thank you for your attention!
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