Research Data Management

Date & Time: Thursday, 11 April 2019, 9 – 15
Venue: Joh. v. Neumann-Haus, Rudower Chaussee 25, 12489 Berlin, Room 3.408 (House 3, 4th floor)
Target group: female PhD students and postdocs
Maximum number of participants: 12

Research data is part of a digitisation process in science that challenges aspects of scientific work such as reproducibility, reusability or sustainability. The professional management of digital research data is an essential prerequisite for effective and excellent research.

In the workshop, the most important aspects of research data management will be considered:

- research data life cycle
- research data policies
- data management plan
- structuring of data
- documentation
- storage and backup
- long-term archiving
- access security
- publication of research data
- re-use of research data
- legal aspects.

The units are accompanied by practical exercises, through which the newly acquired knowledge can be strengthened and transferred to the participants' own cases. The participants get to know useful tools and platforms for an effective work with their data.

About the trainer
Katarzyna Biernacka holds a Diploma degree in Computer Science from the Humboldt-Universität zu Berlin. She currently works as a PhD student in the research group of Prof. Pinkwart. Her research focuses on Information and Communication Technology in teaching and research integrity. Previously, she worked as a project coordinator in the “FDMentor” project and was responsible for creating a train-the-trainer concept for research data management. She now offers a series of workshops in the field of digital science (https://www.discipline-workshops.com).

Please register by April 5, 2019: petra.metz@hu-berlin.de

This workshop is conducted as part of WINS training/
for further information visit: https://hu-berlin.de/wins