

Project S: Onboarding

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Project S: In a nutshell

1. **Research Data Management:**
collection, curation, publication
2. **Experimental Design & Statistical Analysis:**
planning, implementation, interpretation
3. **Technical Support:**
tool infrastructure, programming (R, Python)

Our door is always open!

2nd floor @ House of Prominence

Additional resources:

S_FAQ folder on Sciebo

We offer

- ▶ 1:1 meetings
- ▶ Group meetings
(by project/interest)
- ▶ Workshops

Data Management

Sciebo is our collaborative data cloud.

If you already have access to your University account, please make sure This is where all non-sensitive project data should be stored.
to **activate** your Sciebo account as well:

1. Go to **<https://hochschulcloud.nrw>**
2. Click on Registration
3. Select Universität zu Köln
4. Log in with your University credentials

You can then access your files at **<https://uni-koeln.sciebo.de>**

Upcoming Events

▶ **Research Data & Methods**

- ▶ 21 May | *Research Data Management* by Felix Rau
(Data Center for the Humanities)

▶ **Digital Humanities Colloquium**

- ▶ 22 May | *Adapting Language Models for the Analysis of Real World Textual Data* by Roman Klinger (Uni Bamberg)

▶ **ReproducibiliTea in the HumaniTeas**

- ▶ 26 May | *Reproducibility when working with large language models: A hallucination?* by Nils Reiter (Project C11 & S)

▶ **Diversity Week**

- ▶ 3 June | FLINTA* discussion group on learning to code
by Elen Le Foll (Project B10)

Questions?