

Data Management Training

**Facilitated by Pablo Diaz and
Andreas Perret**

**5 April 2023
9:00 – 17:00
University of Neuchâtel**

Limited places, register [here](#) before 31 March

This course is part of the third pillar of the Doctoral Program of the nccr – on the move. All members of the NCCR community and doctoral students enrolled in a CUSO program are welcome to attend. For the doctoral students enrolled in the Certificate in Migration and Mobility Studies, the participation in this course is worth 1 ECTS.

General Description

What are data? Do you own the data you collect? Can you share them? Can you use someone else's? Do they die?

Doing science while using computers brings many opportunities to research, but also comes with a lot of challenges. Data management is a collection of practices that will help you select, collect, organize, store and archive your data in an ethical and consistent way. In this course, you will learn how these methods can serve your personal work, whether your focus is on qualitative or quantitative research. The course alternates between inputs of the facilitators and hands-on work on specific examples with input from the participants.

Facilitators

Pablo Diaz (PhD) is a data management expert specialized in ethical aspects of academic research.

Andreas Perret handles data management and data visualization for the nccr – on the move.

Practical Information

The course takes place in presence (no online participation) on **Wednesday 5 April 2023 from 9:00 to 17:00** at the University of Neuchâtel, Av. Abram-Louis Breguet 2, 2000 Neuchâtel, room 2.310.

Please **register through [this link](#) no later than 31 March 2023**. Applications by members of the nccr – on the move will be prioritized, and registrations will be treated on a first come first served basis. Lunch is included for all the participants, and travel expenses to and from Neuchâtel will be reimbursed for members of the nccr – on the move.

If you have further questions, please contact Robin Stünzi via [email](#).