



Data Carpentry Workshop

'Ecology with Python'

24-25 February 2025 | 10h00 – 16h00 SAST

Learn the fundamental data skills to conduct research

Data Carpentry skills help researchers to work efficiently and reproducibly with data. This workshop will teach the foundational skills needed for data management and analysis in all domains of research. It covers the full lifecycle of data-driven research. Participants will be encouraged to help one another, and you will quickly be able to apply your learnings to your own research problems.

Who should attend?

Graduate students and other researchers. You don't need any prior computational knowledge to attend.

Venue

Training takes place online. The instructors will send you the information you need to connect to this workshop.

Requirements

You will need access to a computer with a Mac, Linux, or Windows operating system (not a tablet, Chromebook etc.) on which you have administrative privileges. You will also need an up-to-date browser and specific software packages installed – see here: <https://bit.ly/41muSRn>.

Questions?

If you have a query, please visit <https://bit.ly/41muSRn> or email thuthukile.khumalo@nithecs.ac.za or luca.ferranti@aalto.fi.

APPLY NOW

Apply by

20 February 2025 at

<https://bit.ly/4k4IMyQ>



Successful applicants will be notified by 21 February 2025.

This training is hosted by NITheCS and presented by [The Carpentries](#):

NITheCS

National Institute for
Theoretical and Computational Sciences



DATA CARPENTRY
BUILDING COMMUNITIES TEACHING UNIVERSAL DATA LITERACY