



SOFTWARE CARPENTRY WORKSHOP

(Shell, Git and programming with R)

28 August – 1 September 2023 | 09h00 – 13h00

Learn basic research computing skills so you can get your work done in less time and with less pain

This hands-on online workshop will cover basic concepts and tools, including programme design, version control, data management and task automation. Participants will be encouraged to help one another and apply their learnings to their own research problems.

Who should attend?

The workshop is aimed at graduate students and other researchers. You don't need any previous knowledge of the tools that will be presented at the workshop.

Venue

Training will take place online. The instructors will provide you with the information you will 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.) and administrative privileges. You will need to install a few specific software packages – view these here: <https://urx1.com/XokkH>.

Questions?

For more information, please email information@nithecs.ac.za or fankamjeanbap@gmail.com. Or visit <https://urx1.com/XokkH>.

This training is hosted by NITheCS and presented by The Carpentries:

NITheCS
National Institute for
Theoretical and Computational Sciences

**software
carpentry**

APPLY NOW

Complete and submit our Application Form by 25 August 2023 on <https://acesse.one/dRVJ7>.



Successful applicants will be notified on 26 August 2023.