



higher education  
& training  
Department:  
Higher Education and Training  
REPUBLIC OF SOUTH AFRICA



# Research Programmers and Research Data Analysts

*Learn how to teach Python, R, SQL, OpenRefine, and more  
the Carpentry way*

## The course will:

- Introduce you to evidence-based best-practices of teaching.
- Teach you how to create a positive environment for learners at your workshops.
- Provide opportunities for you to practice and build your teaching skills.
- Help you become integrated into the Carpentry community.
- Prepare you to use these teaching skills in teaching Carpentry workshops.

**Date:** 21 - 23 February 2018

**Venue:** Kleinmond Public Library

**Cost:** FREE (only cover your own travel costs)

**Contact:** [anelda@talarify.co.za](mailto:anelda@talarify.co.za)

## Requirements:

- Please bring your own laptop
- Familiarity with one or more of the [tools](#) in the [Carpentry repertoire](#) including Unix Shell, git/GitHub, R, Python, Matlab, SQL, OpenRefine, and more

**Application and more details:** <https://tenet-rccpii.github.io/2018-02-21-South-Africa-ttt/>