

March, 29-30th, 2016  
at UNIC (CNRS) in Gif-sur-Yvette



The goal of Software Carpentry is to make scientists and engineers more productive by teaching computing skills like program design, version control, testing, and task automation.

Since 1997, we have found that a few days of training can save researchers a day a week for the rest of their professional lives, and also improve the quality of their computational work.

## Topics:

- Automating tasks with the Shell
- Building programs with Python
- Version control with Git



## Registration:

Registration is free, but mandatory due to limited space. It is open to graduate students and researchers. No previous knowledge of the topics is required.

For more information, visit the website:

<http://paris-swc.github.io/2016-03-29-gif-sur-yvette/>

## Instructors:

Jan Antolik (UNIC, CNRS), Andrew Davison (UNIC, CNRS), Loïc Estève (Pariétal, Inria), Samuel Lelièvre (Math, UPSud), Camille Marini (Telecom ParisTech, CNRS), Marcel Stimberg (Institut de la Vision, UPMC), Bartosz Telenczuk (UNIC, CNRS), Maria Telenczuk (Institut de la Vision, UPMC)

