

# Python installation instructions

## Instructions:

- ✓ [Download](#) and [install](#) the Anaconda Python distribution (individual edition) on your computer.
- ✓ Fire up [Spyder](#) which is an IDE for Python development.

## Tutorials for beginners:

- ✓ [Here](#) for making your first steps in Spyder.
- ✓ If you are new to Python, you can learn the basics [here](#), especially sections 3 – 6.
- ✓ For the basics of the NumPy module (array computing), see [here](#).
- ✓ You can learn about the SciPy module (scientific computing) [here](#). Section on [scipy.stats](#) is relevant to the course.
- ✓ If you want to plot curves, take a look at the matplotlib module [here](#).