

Installation

Start by installing Anaconda Python distribution (Python 3.7)

Anaconda (<https://www.anaconda.com/>)

Then, start **Anaconda Navigator** and from Tab Environments search and install the following packages

1. Tensorflow* (the lab computers have version 1.14 installed)
2. Keras
1. numpy
2. scipy
3. matplotlib
4. scikit-learn
5. pandas

Alternatively, open a terminal in Tab Environments and type command 'pip install xxxxx' where xxxxx is the library name.

* If your computer has a compatible Graphical Processing Unit (GPU), we recommend you install the GPU version of Tensorflow (tensorflow-gpu).