

Installation

Your computer should have **Python 3.8** installed.

Start by installing Anaconda Python distribution (in the lab computers we have version 2.0.3 installed)

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

Then, start **Anaconda Navigator** and from Tab Environments search and verify if the following packages are installed

1. numpy
2. scipy
3. matplotlib
4. scikit-learn
5. pandas
6. Tensorflow* (computer labs have version 2.6 installed)

If one or more of the packages are not installed or you cannot find them, **Open a Terminal**, and use the **pip install** command to find and install the packages.

* If your computer has a compatible Graphical Processing Unit (GPU), you may use it with Tensorflow.

To verify that your computer has a GPU go to: <https://developer.nvidia.com/cuda-gpus>

To check for compatibilities and install the required programs go to:
<https://www.tensorflow.org/install/gpu>