1. Download and install **32-bit Python 2.7 Anaconda Distribution** (64-bit for Mac)

2. Download **HW0.ipynb** to your working folder

3. Open Jupyter Notebook

   - Run Anaconda Navigator

   - Launch 'Jupyter Notebook'

4. In Jupyter Notebook navigate to and open HW0.ipynb

5. Carry out assignments in HW0.ipynb file. Note that

   - HW0.ipynb goes over Python basics, which we will cover in more detail during first few lectures.

   - I do not expect you to fully understand all the details described in that file, but I do expect you to read it.

6. Submit through Blackboard:

   - HW0.ipynb file with the assignments carried out.

   - Address the following questions (submit as text):

     a) Were you able to install the software? What worked well or didn't work?

     b) Do you have any questions about installation Python?

     c) Are you able to run the Assignment_0.ipynb file?

     d) If you have worked with Python in the past:

        - Which editor/IDE do you use? What do you like/dislike about it? What steps were necessary to install the software and start working?