

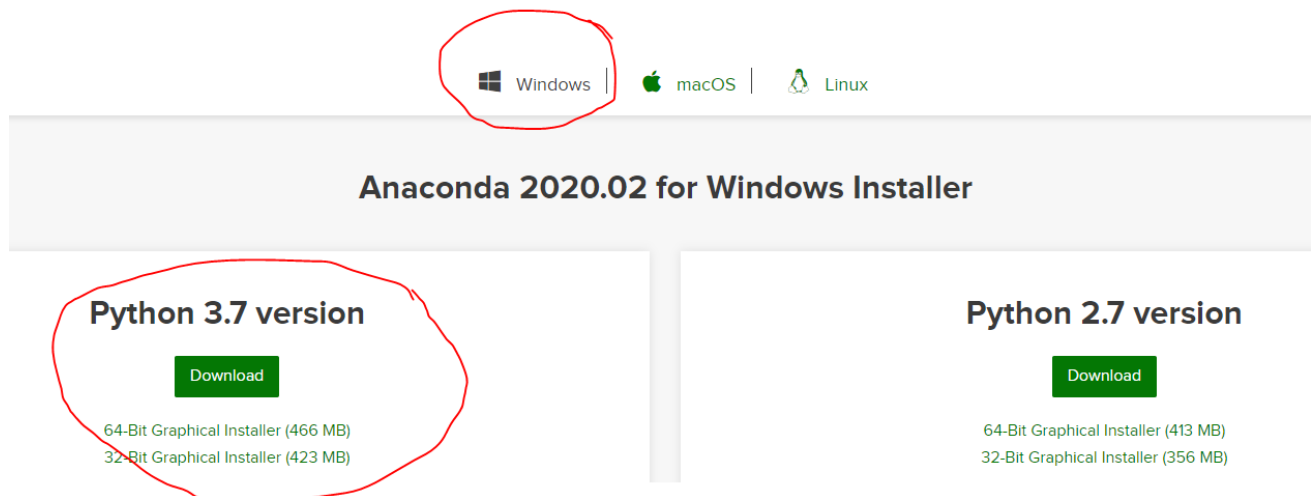
Hello Everyone!

This should be a fun class! We will be using a Jupyter notebook, distributed by Anaconda. A Jupyter Notebook is browser-based, and it allows you to easily work interactively and code in Python. It's also free. I recommend using it with the Google Chrome web browser, but it should work with any major browser. **We will be using Python version 3.7 for this course as versions of Python 2 and below are no longer supported.**

The installation process is pretty straightforward. However, links to detailed video instructions on how to install Anaconda with Python are provided below for each major operating system.

Here is the link to install it directly. If you would like to dive straight in, without looking at a video, you can find the installation site here: <https://www.anaconda.com/distribution/>

Please be careful and select the proper operating system before you download it and install it. Please select the Python 3.7 Version!



Hopefully everyone will be able to install it this week, so we can work out any kinks before the course begins.

Video Instructions

Installing Anaconda and Jupyter on Windows

<https://www.youtube.com/watch?v=uOwCiZKj2rg>

Installing Anaconda and Jupyter on a Mac

<https://www.youtube.com/watch?v=V6ZAv7hBH6Y>

Installing Anaconda on Linux (Ubuntu distro)

<https://www.youtube.com/watch?v=WFswV4JZEs>

Please don't hesitate to reach out to me directly at AaronNHorvitz@gmail.com if you are having any trouble installing it.

Best regards,
Aaron