Installing WinPython

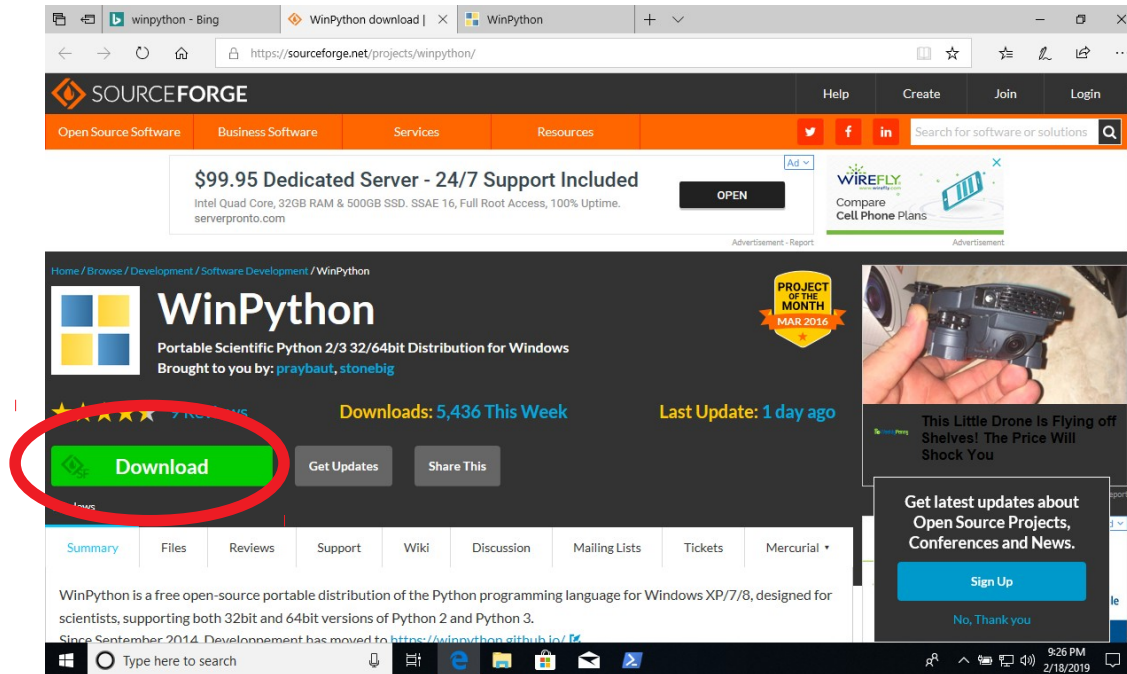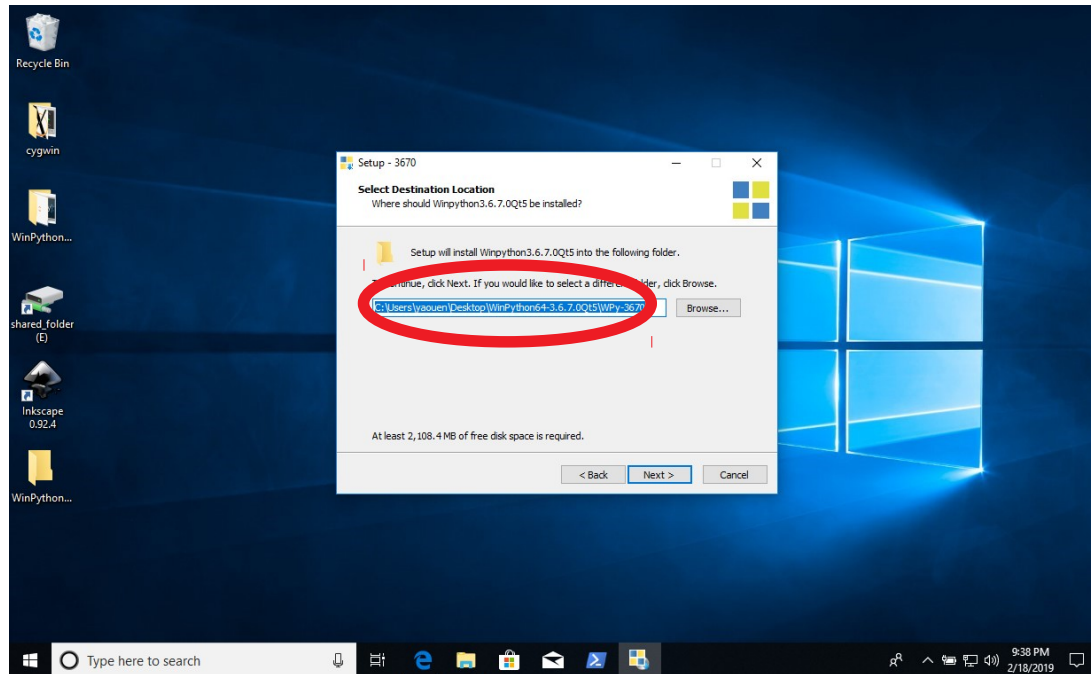- Go to https://sourceforge.net/projects/winpython/. Click the green "Download" button. Save the file on your computer. Execute it. An installation wizard opens.
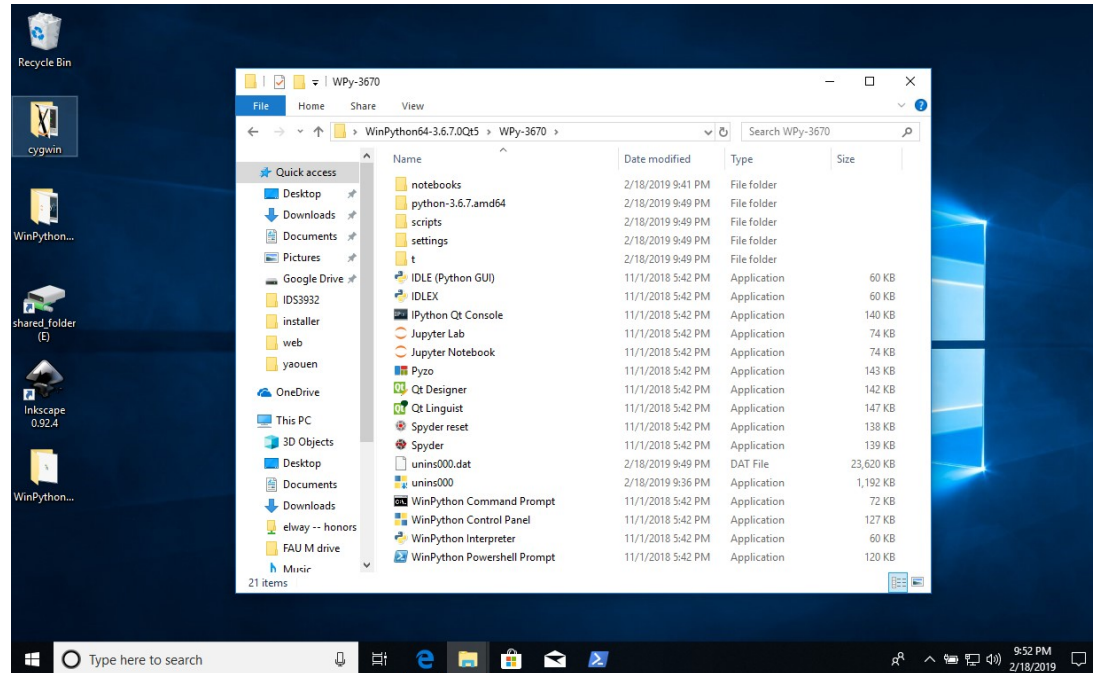
Installing WinPython

- Accept the license agreement. Pick an installation folder (thereafter referred to as the ***winpython folder***). You can change it later if needed. Click "Next", then "Install". You're done.
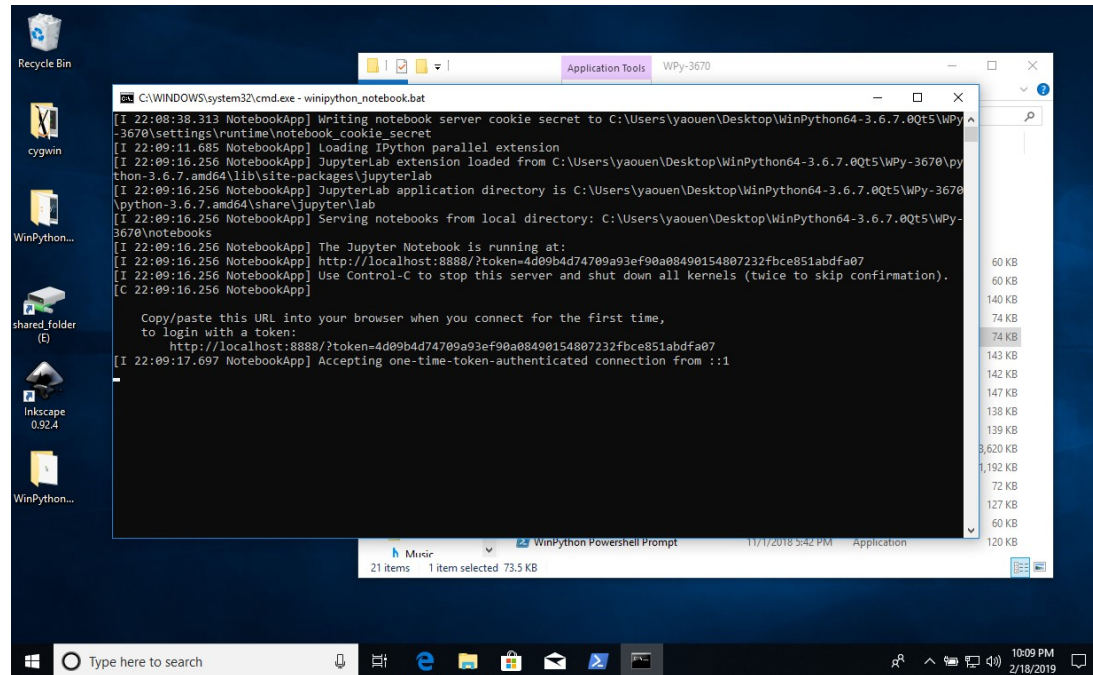
Running Jupyter

- Open the winpython folder. Execute "Jupyter Notebook".

Running Jupyter

- A terminal opens. If nothing happens after a while you may need to press return. The first time you may be asked to pick a browser for jupyter to run in. Any will do.
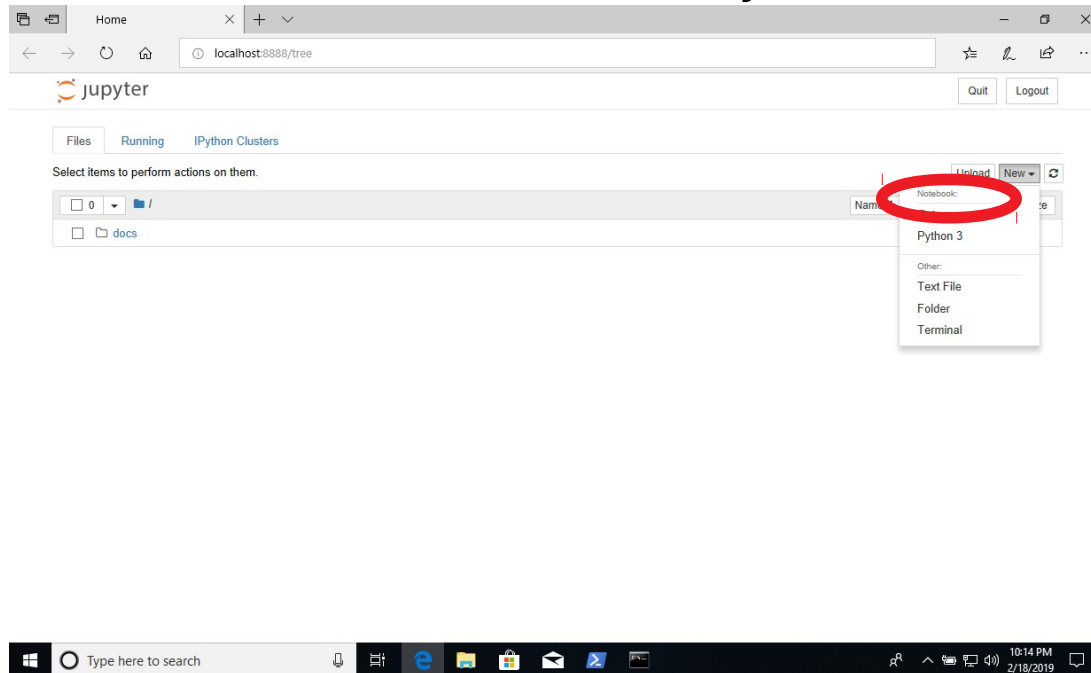
Running Jupyter

- This is jupyter. The first screen is a sort of file browser. It shows the contents of the folder "notebooks" located in the winpython folder.
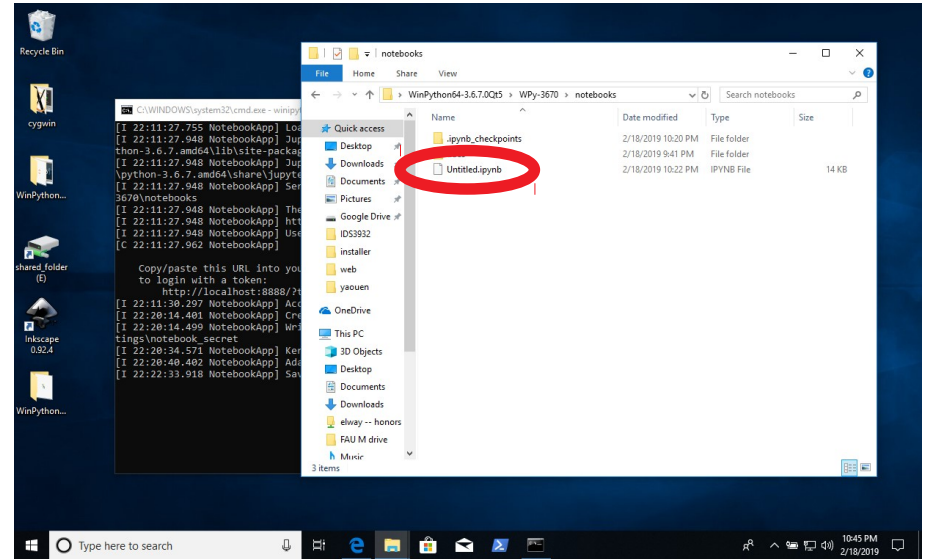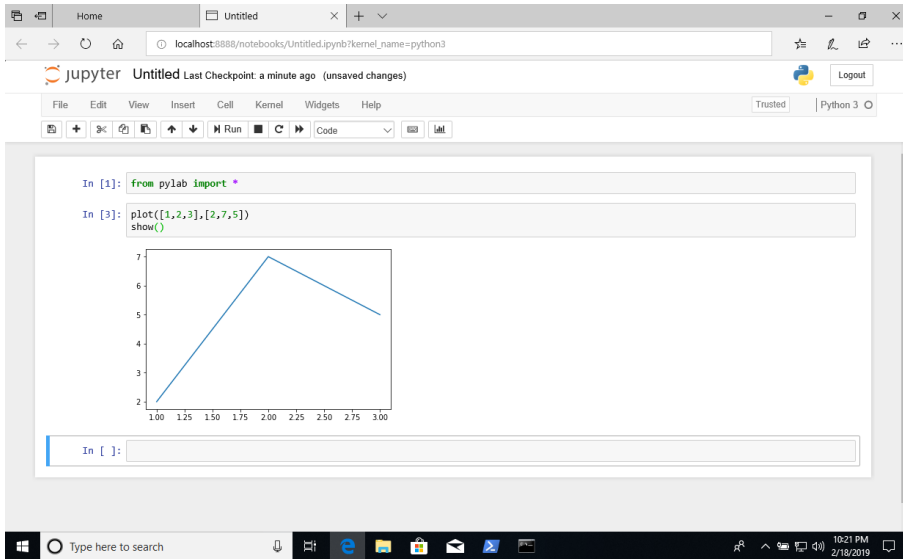
Running Jupyter

- If you have a pre-existing notebook file (.ipynb file) in the "notebooks" folder, it should show up here. A single click on it will open it.

- To start a new notebook, click "New" then "Python 3".

Running Jupyter

- Here is a jupyter notebook with a minimal example of a plot. It saves itself automatically as "Untitled.ipynb" in the "notebooks" folder.

- For assignments, "Untitled.ipynb" is the file you need to upload to canvas.

Running Jupyter

- You should probably rename it first. You can rename the notebook and the associated ipynb file at once like so: