# Python - 101

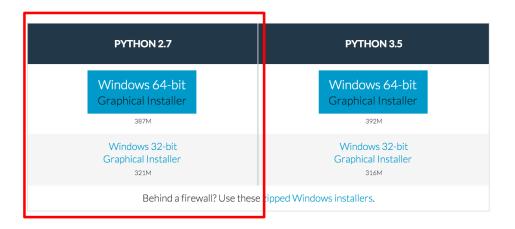
### Python Installation Instruction

### **Anaconda (Spyder)**

Download Anaconda directly from CONTINUUM – Anaconda is a python distribution which
includes all the common scientific Python packages as well as many packages related to data
analytics and big data.

## Please install Python 2.7 and follow instructions below:

Window users:http://docs.continuum.io/anaconda/install#anaconda-for-windows-install



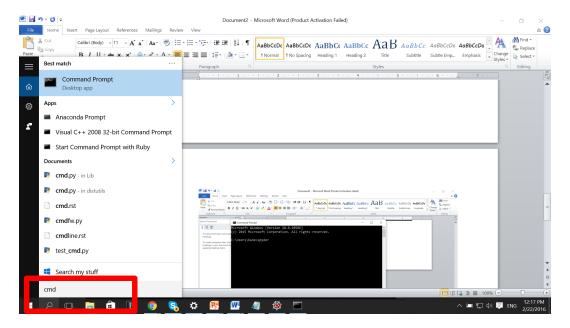
Mac Users:http://docs.continuum.io/anaconda/install#anaconda-for-os-x-graphical-install



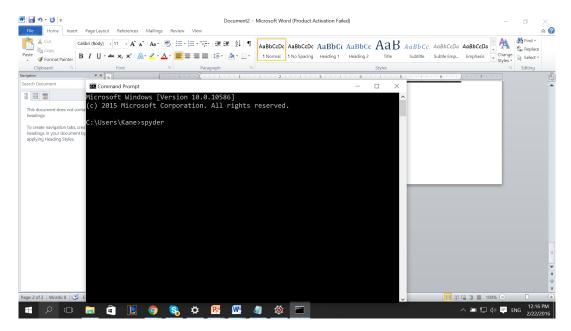
2. Launch your Python IDE (Spyder) from Anaconda – Go to your cmd (Window users) or terminal (Mac Users)

### Window users: CMD

1) Search for "cmd"

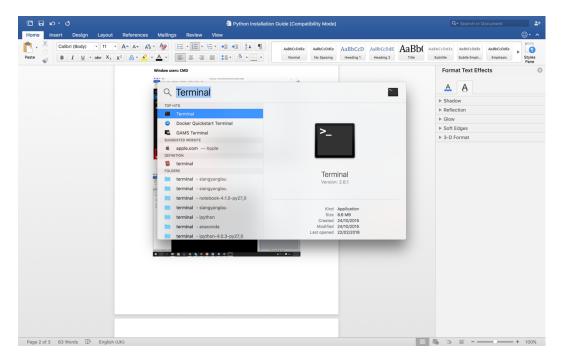


2) Type "spyder" in cmd and enter.

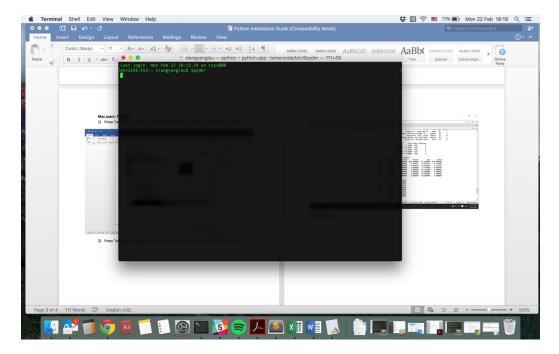


#### **Mac users: Terminal**

1) Press "command + space" and search field will pop up, then you search for "terminal"



2) Type "spyder" in terminal and enter.



You are done!