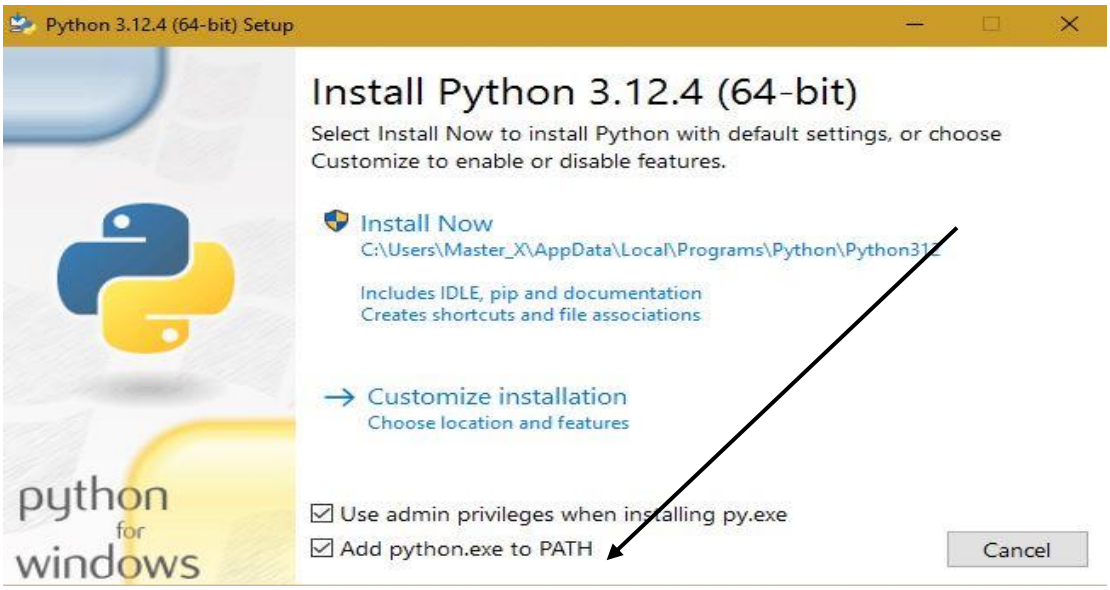
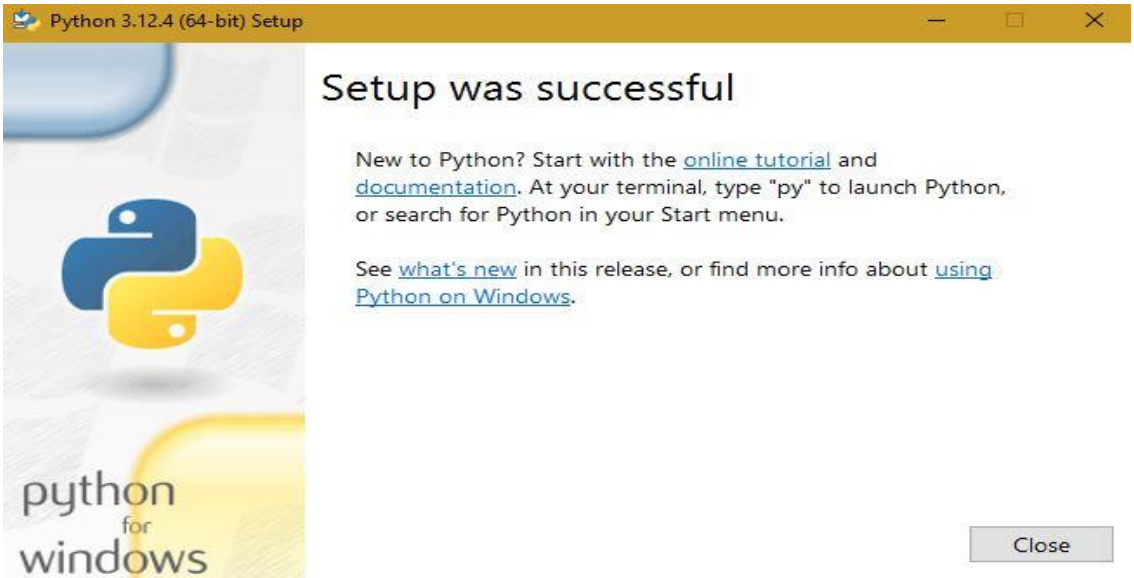
PYTHON INSTALLATION

1. Enter https://www.python.org/ on your URL
2. Download Python depending on your OS; Windows, Linus or MacOS
3. IMPORTANT: At the bottom of the screen tick the checkbox “Add python.exe to PATH” and then click Install Now.

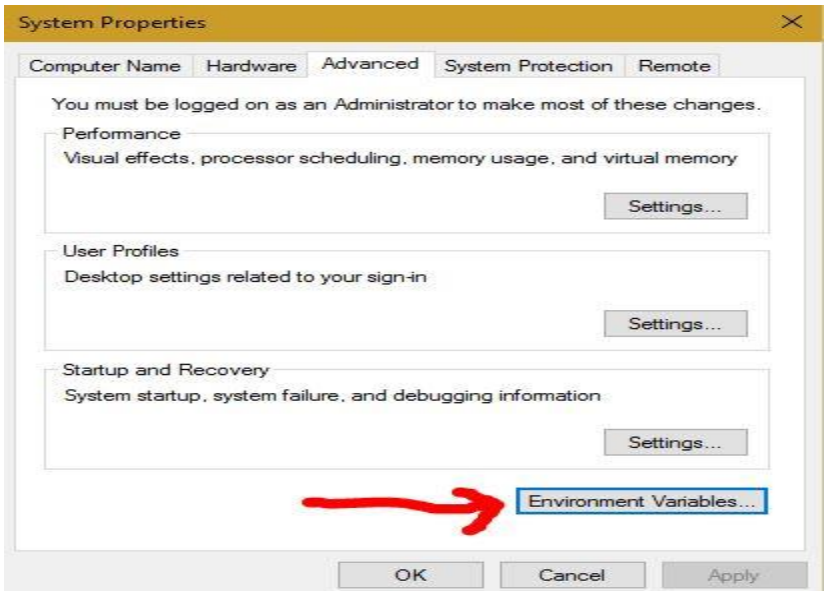


4. If steps followed keenly, you should have a window as below which can be closed



TO ADD PYTHON PATH MANUALLY

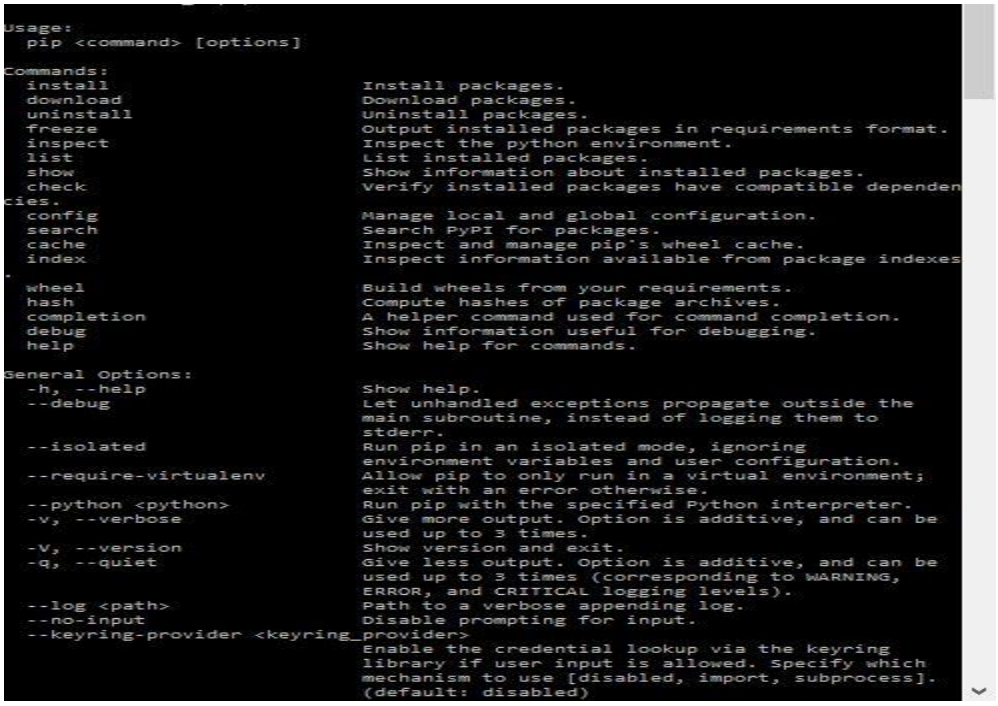
1. If you forgot to tick the add python.exe to Path, follow the steps below
2. On the windows search pane type “Environment Variables” and press enter
3. In the system properties window click Environment Variables



4. If python is not included under PATH variable in the User Variables window then do the following:
5. Find where python was installed in your PC and copy the address from the file explorer (likely in local disk C)
6. Go back to environment variables, click PATH then click edit.
7. In the edit environment variable click New and paste the Python address copied from file explorer
8. Once complete click OK then OK in the next window. Click Apply and OK in the last window.

INSTALLING PACKAGE MANAGERS

1. IMPORTANT: New versions of python have PIP pre-installed. To check if pip is installed type "*py -m pip –version*" for windows OS.
2. If pip is not installed, then first try to bootstrap it from the standard library: "*py -m ensurepip --default-pip*" for windows *OS.*
3. If that still doesn't allow you to run python -m pip: Securely Download get-pip.py
4. Run python get-pip.py. This will install or upgrade pip.



REFERENCES

https://packaging.python.org/en/latest/tutorials/installing-packages/