



4) After loading the virtual environment, you should see the left column of the prompt change from “base” to “Your_vir_env”. The example shown below is when a virtual environment “py_vir” has been loaded.

[illegible]

5) To install other libraries after the virtual environment has been created, load in the virtual environment using step 4 and then type “conda install libraries_to_install”. For example, if you want to install pandas, type “conda install pandas”.

```

(base) C:\>
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(base) C:\>
(base) C:\>
(base) C:\>conda activate py_vir

(py_vir) C:\>conda install pandas

```



6) To launch jupyter notebook, load in the virtual environment using step 4 and then type “jupyter notebook”. It will open a new tab in the internet browser.

A screenshot of an Anaconda Prompt terminal window. The window title is "Anaconda Prompt". The terminal shows a series of commands and their outputs. The first 20 lines are "(base) C:\>" followed by a prompt character. The 21st line is "(base) C:\>conda activate py_vir". The 22nd line is "(py_vir) C:\>jupyter notebook". The terminal has a dark background with light-colored text. The window has standard Windows window controls (minimize, maximize, close) in the top right corner.

```
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(base) C:\>
(base) C:\>
(base) C:\>
(base) C:\>conda activate py_vir
(py_vir) C:\>jupyter notebook
```

**For more information, refer to the conda cheat sheet
(https://conda.io/docs/_downloads/conda-cheatsheet.pdf)**