INSTALACION DE LIBRERIAS EN UN AMBIENTE VIRTUAL DE ANACONDA

SKLEARN
pip install scikit-learn
python -c "import sklearn; print(sklearn.__version__)"

NLTK
pip install nltk
python -c "import nltk; print(nltk.__version__)"

PANDAS
pip install pandas
python -c "import pandas as pd; print('pandas version:', pd.__version__)"

NUMPY
pip install numpy
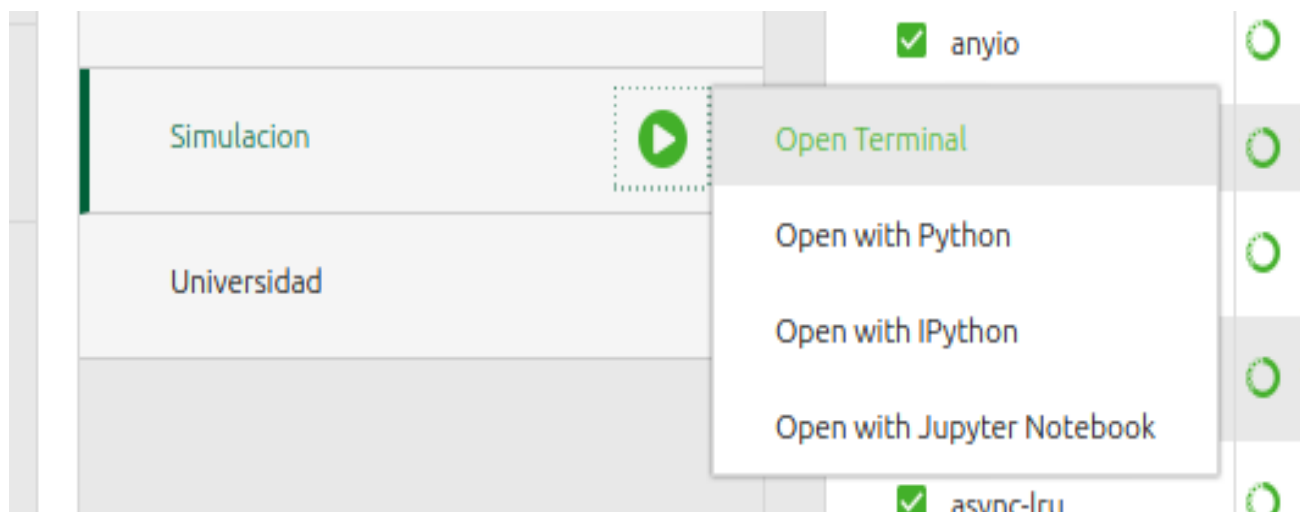python -c "import numpy as np; print('numpy version:', np.__version__)"

MATHPLOTLIB
pip install matplotlib
python -c "import matplotlib.pyplot as plt; print('matplotlib version:', plt.__version__)"

python3.10 get-pip.py
python3.10 -m pip –version

```
vane@pc6: ~                    ×                    Terminal                    ×    ⌄

(Simulacion) vane@pc6:~$ python -c "import numpy as np; print(np.__version__)"
2.0.2
(Simulacion) vane@pc6:~$ python -c "import pandas as pd; print(pd.__version__)"
2.2.2
(Simulacion) vane@pc6:~$ python -c "import nltk; print(nltk.__version__)"
3.9.1
(Simulacion) vane@pc6:~$ █
```