

Section 1: Introduction

Creating a virtual environment (from `.yaml` file)

In the Anaconda prompt:

```
conda env create -f <path_to_file>.yaml
```

Instructions to activate/deactivate the `virtualenv` will be shown at the end.

In our case: `conda activate nlp_course` and `conda deactivate`.

After activating the environment, you can start Jupyter Notebook:

```
jupyter notebook --no-browser --port 8889
```