

# TAR 2023 — Lab 1

In order to be able to solve the assignment, please install `jupyter` if you don't have it already.

We advise you to install `conda` to manage your environment. You can install `jupyter` via `conda` or `pip` if you decide to use it for package management.

Create a new environment (e.g., `tarlab1`) with python 3.9 and activate the newly created environment.

```
conda create --name tarlab1 python=3.9
conda activate tarlab1
```

You can install `jupyter` directly in the activated environment with:

```
conda install jupyter
```

It is important that your jupyter notebook is linked to the correct environment (`tarlab1`). We advise you to run `jupyter` once you've activated the environment.

Install the required packages with:

```
pip install -r requirements.txt
```

Finally, install spaCy's language model and you're good to go:

```
python -m spacy download en_core_web_sm-3.2.0 --direct
```

Submission deadline: **March 26, 2023, 23:59 CET**