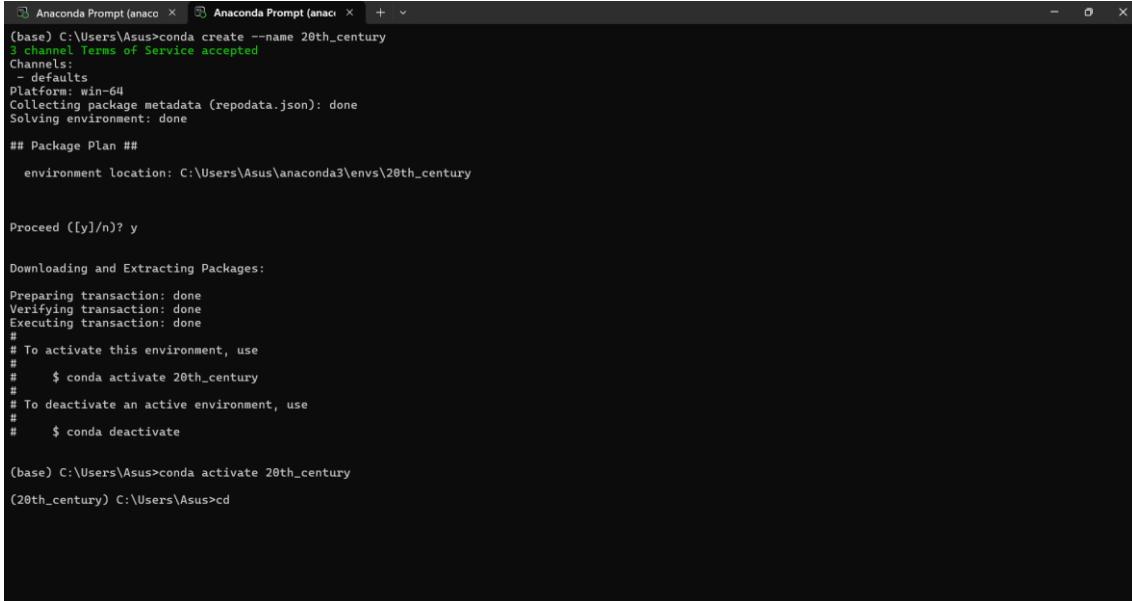


1.3. Virtual Environments in Python

Creating the virtual environment:



```
Anaconda Prompt (anaco)  Anaconda Prompt (anaco)  + 
(base) C:\Users\Asus>conda create --name 20th_century
3 channel terms of Service accepted
Channels:
- defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: done
## Package Plan ##

environment location: C:\Users\Asus\anaconda3\envs\20th_century

Proceed ([y]/n)? y

Downloading and Extracting Packages:
Preparing transaction: done
Verifying transaction: done
Executing transaction: done
#
# To activate this environment, use
# $ conda activate 20th_century
# To deactivate an active environment, use
# $ conda deactivate

(base) C:\Users\Asus>conda activate 20th_century
(20th_century) C:\Users\Asus>cd
```

Notebook with the 20th_century kernel:

