## UNIVERSIDAD PERUANA CAYETANO HEREDIA

INGENIERÍA BIOMÉDICA

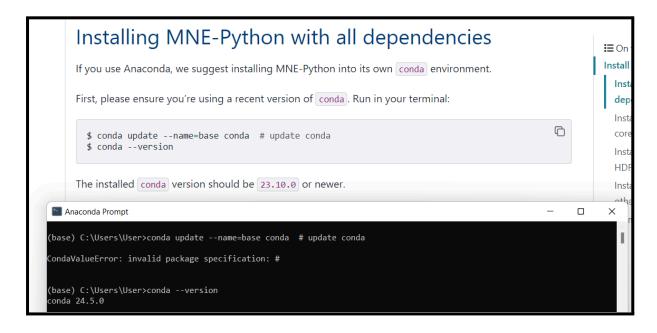


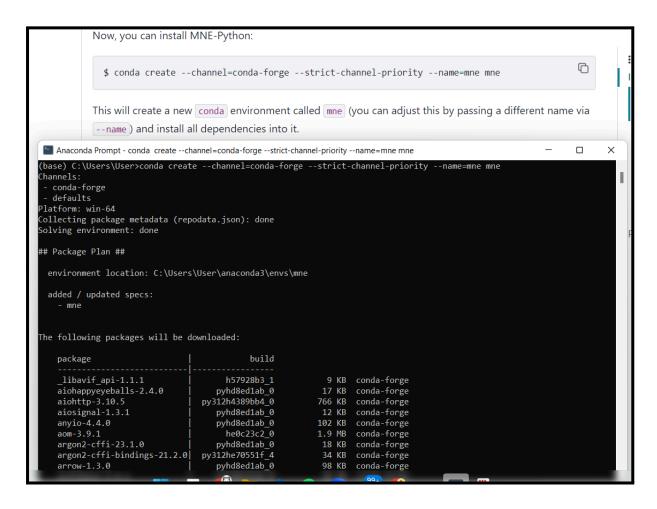
## INTRODUCCIÓN A SEÑALES BIOMÉDICAS 30/08/2024

**Actividad 2 - Instalar MNE** 

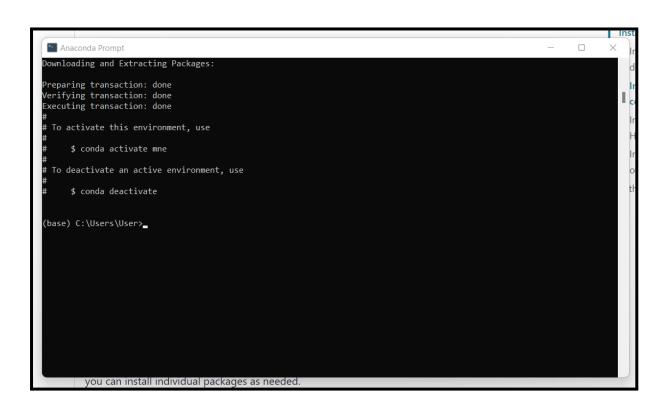
Sandro Alonso Robles Alcóser (76287347)

## Instalación de MNE con Anaconda





```
Anaconda Prompt - conda create --channel=conda-forge --strict-channel-priority --name=mne mne
                                                                                                                      X
The following packages will be downloaded:
  _libavif_api-1.1.1
aiohappyeyeballs-2.4.0
aiohttp-3.10.5
aiosignal-1.3.1
                                        h57928b3 1
                                                              9 KB conda-forge
                                      pyhd8ed1ab 0
                                                             17 KB
                                                                    conda-forge
                                  py312h4389bb4_0
                                                                    conda-forge
                                                            766 KB
                                     pyhd8ed1ab_0
                                                             12 KB
                                                                    conda-forge
   anyio-4.4.0
                                      pyhd8ed1ab_0
                                                            102 KB
                                                                    conda-forge
   aom-3.9.1
                                       he0c23c2_0
                                                            1.9 MB conda-forge
   argon2-cffi-23.1.0 argon2-cffi-bindings-21.2.0
                                      pyhd8ed1ab_0
                                                              18 KB conda-forge
                                  py312he70551f_4
                                                              34 KB conda-forge
                                      pyhd8ed1ab_0
   arrow-1.3.0
                                                             98 KB conda-forge
                                      pyhd8ed1ab_0
   asttokens-2.4.1
                                                             28 KB conda-forge
   async-lru-2.0.4
                                                              15 KB conda-forge
                                      pyhd8ed1ab_0
   attrs-24.2.0
                                      pyh71513ae_0
                                                              55 KB
                                                                    conda-forge
   babel-2.14.0
                                      pyhd8ed1ab_0
                                                             7.3 MB conda-forge
   beautifulsoup4-4.12.3
                                      pyha770c72_0
                                                            115 KB conda-forge
   bleach-6.1.0
                                      pyhd8ed1ab_0
                                                            128 KB conda-forge
                                        h85f69ea_0
hcfcfb64_1
   blosc-1.21.6
                                                             49 KB conda-forge
   brotli-1.1.0
                                                             19 KB conda-forge
   brotli-bin-1.1.0
                                        hcfcfb64_1
                                                             20 KB conda-forge
   brotli-python-1.1.0
                                  py312h53d5487_1
                                                            315 KB
                                                                    conda-forge
   bzip2-1.0.8
                                        h2466b09_7
                                                              54 KB conda-forge
   c-blosc2-2.15.1
                                        hb461149_0
                                                             210 KB
                                                                    conda-forge
   ca-certificates-2024.8.30
                                        h56e8100_0
                                                            155 KB conda-forge
                                                              ⊿ KR
   cached-property-1.5.2
                                        hd8ed1ab 1
                                                                    conda-forge
                                      pyha770c72_1
   cached_property-1.5.2
                                                              11 KB conda-forge
```



```
Anaconda Prompt

Downloading and Extracting Packages:

Preparing transaction: done

Executing transaction: done

# To activate this environment, use

# $ conda activate mne

# $ conda deactivate

(base) C:\Users\User>conda activate mne

(mne) C:\Users\User>
```

## Finalmente, utilizamos visual studio code:

