

Feb 18 Deliverables

- Install MNE library
 - <https://mne.tools/stable/install/index.html>
- Install dash-plotly python libraries
 - <https://dash.plotly.com/installation>
 - <https://dash.gallery/Portal/>
- Install NLP libraries NLTK and spaCy
 - <https://spacy.io/usage#installation>
 - <https://www.nltk.org/install.html>

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- Download data from box
 - <https://utdallas.box.com/s/ekjz69n797a80etshlyqz7ihke94t954>
- Use read_data code from github to get dataframes with the data
 - Pandas tutorial: https://pandas.pydata.org/pandas-docs/stable/user_guide/10min.html
- Make simple plotly dash display of graphs and anything you find interesting using data frames obtained from read_data
 - Plotly Dash example on GitHub
 - <https://dash.plotly.com/>
- Share techniques from classes/research that can be used for machine learning/NLP