Conda environments

* “conda environments are language-independent containers of information regarding the packages (and their versions) that your code is using when running”
* Allows for separate environments for different projects with specific package requirements
  + Enables easier installation
* Building environment with yaml files
  + Format commonly used for configuration files
  + Yaml files contain the following info on the environment
    - Names
    - Channels
    - Dependencies
  + To update the environment
    - Add wanted changes to yaml file
    - Type <conda env update -f path-to-yaml-file>
    - Reactivate the environment