## Running OpenMM

- To actually run OpenMM, you need to invoke a Python script.
- To invoke the script, enter the following commands
  - `cd ~/Desktop/OpenMM', which changes your current directory to the directory where the files are
  - 'Is' lists the contents of the current directory. It isn't 100% necessary but useful to check.
  - python MD\_ubq.py' actually runs the script

```
(openmm) Minh-IIT-MBP2018:[~]: cd ~/Desktop/OpenMM
(openmm) Minh-IIT-MBP2018:[~/Desktop/OpenMM]: ls
1ubq.pdb MD_ubq.py
(openmm) Minh-IIT-MBP2018:[~/Desktop/OpenMM]: python MD_ubq.py
```

Input files can also be downloaded from github: <a href="https://github.com/daveminh/Chem456/tree/master/static\_files/tutorials/ubq-md">https://github.com/daveminh/Chem456/tree/master/static\_files/tutorials/ubq-md</a>