

Name: Your Name Here

Netid: Your NetID Here

- Complete the survey found at <https://catalyst.uw.edu/webq/survey/rjl/312826> to tell us about your background, and to let us know what email account to use for setting up a shared Dropbox folder (shared only between you and the instructor and TA).
- Complete one of the two surveys below to help us schedule office hours at good times:
 - For on-campus 584A students: <http://whenisgood.net/b3cmwe5>
 - For on-line 584B students: <http://whenisgood.net/7d32ttc>
- Install `git` on your computer if necessary and clone the class repository as described at http://faculty.washington.edu/rjl/classes/am584a2016/class_repos.html
You will need to do this to get the `hw0.tex` file needed for the next step.
- Fill in your name and netid where indicated in the latex file `hw0.tex`, run latex to convert to a pdf, and submit *both* `hw0.tex` and `hw0.pdf` via your Dropbox folder.
- Check that you have access to Matlab and/or Python with the NumPy module. See <http://faculty.washington.edu/rjl/classes/am584a2016/software.html>