Click here first!

Welcome to COMP 205: Principles of Data Science in Python

Here is some basic background on the infrastructure for this course.

The course is taught using several electronic resources.
- Online exercises in Jupyter (Python 3), which you can complete:
  - On my server https://jupyterhub.cs.tufts.edu
  - At home on your Windows, Mac, or Linux computer.
- Videos available through Canvas.
  - Lecture notes for videos in PDF and OneNote formats.
- Grading support from https://okpy.org (University of California at Berkeley). You can login there to see grades for your submitted notebooks.

To interact with this course, you need:
- A Tufts UTLN for logging into https://jupyterhub.cs.tufts.edu
- A google/gmail account for logging into https://okpy.org
- And everything works best in the **Google Chrome browser.**
- *The material is ChromeOS/Chromebook friendly!*

Your first steps in this course:
- I have your Tufts UTLN from your course registration.
- You need to get a gmail account (or use a current one)

and tell me the email address. Please fill out the course survey as soon as possible.

Then the following rather complex set of things needs to happen:

- I make you an account on https://jupyterhub.cs.tufts.edu with your UTLN. This has already happened for most students.
- I make you an account on https://okpy.org from your gmail account.
- Then you complete the exercise in this module to link those together.
- Thus, the work you do on https://jupyterhub.cs.tufts.edu gets graded on https://okpy.org