

Statistics 133:

Concepts in Computing with Data

Instructor: Ingileif Hallgrímsdóttir (Inga)

GSIs: Simon Walter, Yuan He and Yu Wang

Contact Info

Ingileif Hallgrímsdóttir (Inga)

Email : ingileif@berkeley.edu

Office : 416 Evans Hall

Office Hours :

Tue 3:40-4:30 pm & Thu 11:10-12pm

First Section!

- It is important that you attend the first section on Friday. In it we will install R, RStudio, git and set up your github account so that we can share files.
- As time permits we will start working through the R bootcamp:

<http://statistics.berkeley.edu/computing/r-bootcamp>

Homework

- Homework will be due Friday by 5 pm and posted Thursday the week before. The homework will be “pushed” to your github accounts, and you will turn them in through github.

Midterms

- Will be completed in a computer lab, dates to be decided by the end of January.

Grading

Grades will be based on a final exam (30%), two midterms (10% each), weekly/bi-weekly programming assignments (50%). Homeworks will be due weekly, but there will be 3 larger assignment that you will get two weeks to complete. For the regular homework you will submit your code through github, for the assignments you will need to write a short report in addition to your code.

Automated Grading

- We will use Git to manage homework and projects. You will have to get a Git account through which you can “push” your completed projects to the instructors.

website : github.com

Please sign up for an educational/student account as soon as possible.

Academic Integrity

Code of Student Conduct is available at

<http://students.berkeley.edu/uga/conduct.pdf>

- Free to discuss course matters with instructor, GSIs, USIs, and fellow students
- **DO NOT SHARE CODE**
- Make significant contribution to your group's work
- If you are uncertain as to whether something may be a violation of the code, ask the instructor

Academic Integrity

Writing a program is like writing a paper – your code should be your original work.

A violation will result in at least one of the following:

- 0 on the assignment
- F for the course grade
- Report to the Office of Student Conduct