

# Class 10: Conclusion and Staff lectures

# Announcements

- Please fill out teaching evaluations when they're out!
  - I take these very seriously and they help the class evolve for future semesters
- I will be having office hours next week on Tuesday and Wednesday
- Final time to get any grades in is April 15, 11:59 EST!
  - Remember that GitLab assignments can still be submitted up until this point
  - Remember that you need to run the Autograder to get credit on GitLab assignments
  - After that, the Autograder will be closed and scores will be tallied
- Get your projects checked out!!
- RUN THE AUTOGRADER FOR GITLAB-SUBMITTED ASSIGNMENTS!!!
- The Autograder can also update your point total in Canvas
  - `eeecs201-test calculate`

# Staff lectures

# Conclusion

## Some takeaways

- Hopefully terminals and the command-line are less intimidating
- Hopefully you start version controlling things
  - Remember how easy it is to set up a local Git repo?
- If you've kept up with this course, you probably have developed a decent ability to pick up and learn new things
  - You can impress managers at internships with this power (your mileage may vary)
- The next time you run into a productivity problem on your computer, try to see if you can automate it with a script or shell command
- Maybe try Linux?
  - Most distributions of Linux are free!
  - 99.999% of the course materials have been developed and built on Linux
  - The remaining 0.001% is the library files to support Macs in Basic - Libraries

# Conclusion

## Contact

- Feel free to contact me after the class ends!
  - Pick my brain about grad school, computers, computer architecture, gacha games, operating systems, compilers, embedded systems, and more

# Questions?

Thanks for a great semester!  
Good luck on finals and enjoy your break!