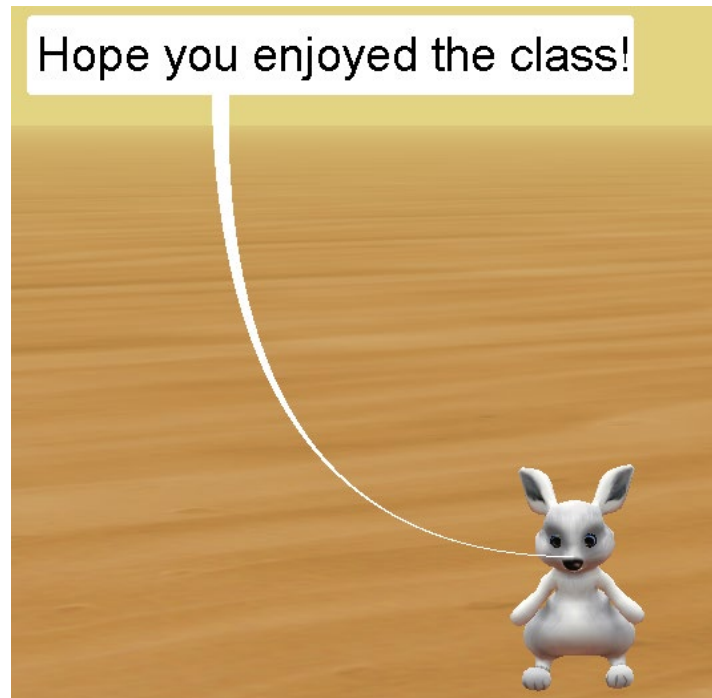


CompSci 94 Sec01

Nov 30, 2021



Prof. Susan Rodger

Today

- Go over how to calculate your final grade
- Last Checkoffs today
- Final Project Due dates
 - Today Parts 2
- Final Project Demos
 - Today and Thursday

Exam 2 handed back

- Your Exam 2 is on gradescope.
- Regrades by Monday, Dec 6
 - Fill out on gradescope on the problem you want a regrade
- Solutions are on the old tests page
 - Under Resources tab...

Calculating your grade

- Sakai Quizzes (20) – total points is 217.
 - Will drop 25 points: $\text{grade} = (\text{total points})/192$
Can't have more than 100%
- Classworks 1-21 must be turned in today
 - Classworks 22-23 are done this week
 - Don't drop any Classwork grades!
- Assignment 6 must be turned in with Sakai
 - Part 2 (Video of game) – Tonight!
 - Part 3 – Dec 1, only one late day Dec 2
 - Part 4, 5 – in class this week

Regrades?

- Exam 2 regrades – submit by Monday
- Concern/regrade form going up on course website
 - Fill out Concern/regrade form by Monday, Dec 6

Calculate your grade

Classwork	30%
Assignments	25%
Final Project	10%
Sakai Quizzes	5%
Exams	30%

There is no final exam.

Assignment grade is Assignments 1-5.

Final Project is Assignment 6

Fill out Course Evaluation

duke.evaluationkit.com

- Give me feedback on the course!

Code	Title	Instructor	Enrollments	Responded	Response Rate
COMPSCI-94-01	PROGRAMMING/PROBLEM SOLVING	Susan Rodger	34	4	11.76%

Fill out Course Evaluation

duke.evaluationkit.com

- If I get 75% filled out
 - Everyone gets **one extra point** on Exam2
- If I get 80% filled out
 - Everyone gets **another extra point** on Exam2

- Let's fill it out right now!!

What next in CompSci?

- CompSci 240 – Race, Gender, Class and Computing – CCI, STS, W and SS (not QS)
- CompSci 101 – Intro to Computer Science
 - Python Programming, a beginner course
- CompSci 116 – Data Science (fall only)
 - Python

Difference between CompSci 101 and 94?

- In CompSci 101
 - Process data files
 - Find the word used the most in a book
 - How to encrypt a file for security
 - How to break the code (decrypt) the file
 - Write a recommender system – recommend books, movies, restaurants
 - Calculate who has similar taste, base recommendations on those people
 - How do we do all this?
 - While loops, arrays, functions, methods, etc.

Want to learn HTML, CSS, JavaScript over break?

- Take Duke Coursera course – Programming Foundations with JavaScript, HTML and CSS
 - Google how to take Duke Coursera course for free



Let's give our TA and UTAs a hand!



Derrick

Lauren

Ben

Sarah

The End of CompSci 94 is coming!

- But not yet, final project presentations for today.
- You must turn in the classwork sheet today to get credit for today!
 - Give comments on presentations
- Then we will do checkoffs!