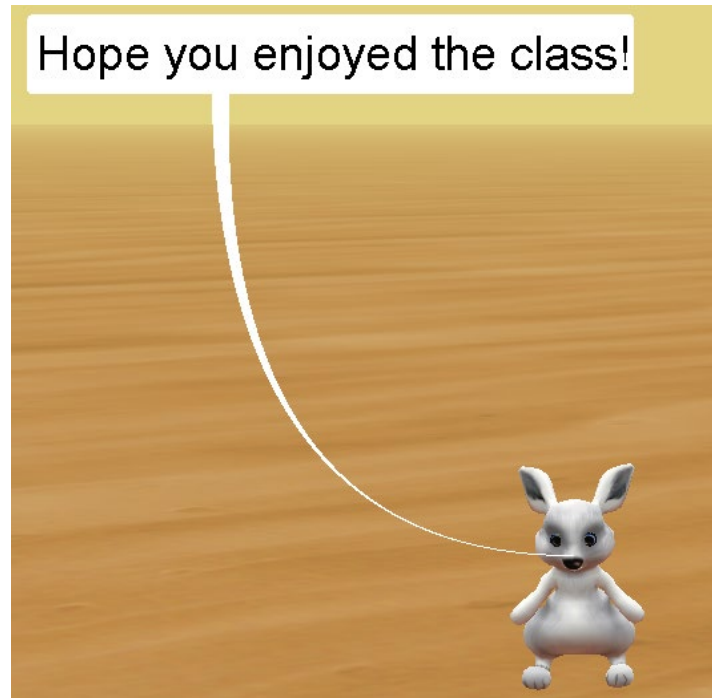


# CompSci 94

## Last Day

### Nov 12, 2020



Prof. Susan Rodger



# Calculating your grade

- Sakai Quizzes (19) – total points is 210.
  - Will drop 25 points:  $\text{grade} = (\text{total points})/185$   
Can't have more than 100%
- All 20 classworks must be turned in
  - Still check off Classworks 18-20 today.
  - By Nov. 16 with Prof. Rodger and Yuan
- Assignment 6 must be turned in with Sakai, by Nov 12, or Nov 13 with late penalty



# Regrades?

- Exam 2 back soon, regrades – submit by Thursday, Nov 19, 11pm
- Concern/regrade form on course website
  - Fill out Concern/regrade form by Thurs, Nov 19
- Last three Classworks
  - Must show Prof. Rodger or Yuan your missing classwork



# Calculate your grade

Classwork	25%
Assignments	25%
Final Project	10%
Reading Quizzes	10%
Exams	30%

There is no final exam.




Assignment grade is Assignments 1-5.

Final Project is Assignment 6



# Fill out Course Evaluation




- Give me feedback on the course!

Course (Class #)	Class Title	Class Details	Synopsis	Textbooks	Evaluation Counts
COMPSCI 94 - 01 (16926)	PROGRAMMING/PROBLEM SOLVING (LEC)				2 45



# Fill out Course Evaluation

- Give me feedback on the course!

Course (Class #)	Class Title	Class Details	Synopsis	Textbooks	Evaluation Counts
COMPSCI 94 - 01 (16926)	PROGRAMMING/PROBLEM SOLVING (LEC)				2 45

- 4 percent!



# Fill out Course Evaluation

- 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



# What next in CompSci?

- CompSci 190 – 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
  - Python
- CompSci 102 – not til Spring 2022
  - 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!



Yuan

Alexis

Austin

Dominique Ann-Shine



# The End of CompSci 94!

- Have a great break and be safe!



- Now we will do checkoffs!