CSE 13S
Spring 2023

Computer Systems and C Programming

Classroom information

Class time and location

M/W/F from 9:20 am – 10:25 am
Performing Arts M110 (Media Theater)

Final-exam day/time

Monday, June 12, 8:00 am – 11:00 am

Instructor

Dr. Kerry Veenstra

veenstra@ucsc.edu

Engineering 2 Building, Room 247A
(this is a shared office)

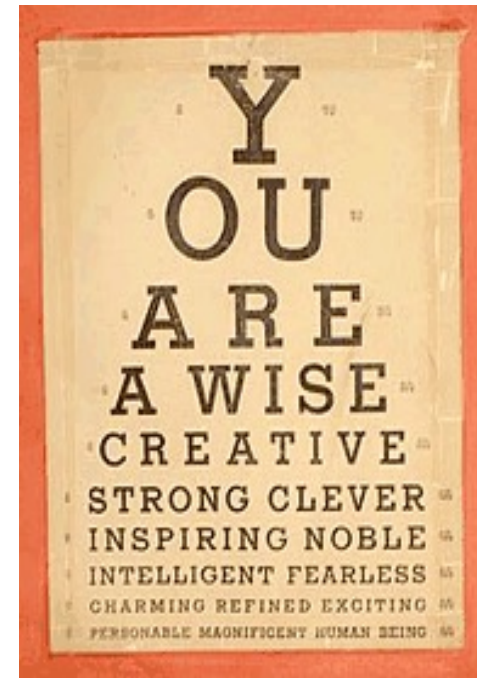Office hours:
Tuesday 10:30 am – 12:30 pm
Thursday 2:00 pm – 4:00 pm

I'm totally supportive of DRC accommodations

- Bring me or email me your form ASAP
- Some folks need accommodations for the final only, some may need something for the quizzes: if so, we need to talk SOON!

So where does your grade come from?

- 20% Quizzes (top $n-1$ scores)
  - In class every Friday
  - I drop your lowest quiz score
- 50% Programming Assignments
- 30% Final Exam

I record the classes and post slides. **You** choose if you come to lecture—except for the quizzes.

NOTE: Assigned seats for the final exam

Canvas Web Site

- https://canvas.ucsc.edu/courses/62884

- Staff & Schedules (under construction)
    - Office Hours
    - Discussion Section Times
    - Tutors & Times

This info will appear on the Canvas Web Site

	A	B	C	D	E	F	G	H	I	J	K
	Monday	Monday	Tuesday	Tuesday	Wednesday	Wednesday	Thursday	Thursday	Friday	Friday
9:00										
	Lecture: MWF				Lecture: MWF				Lecture: MWF	
10:00	09:20AM-10:25AM				09:20AM-10:25AM				09:20AM-10:25AM	
			Office Hours: Prof							Lab: 10:45-12:15PM
11:00			10:30AM-12:30PM							
				Lab: 11:45-01:15PM						
12:00				Omar		Lab: 12:00-1:30PM				
						Nishant	Lab: 12:30-2:00PM			
1:00	Office Hours: 1-3PM						Omar			
	Ryan					Lab: 01:30-3:00PM				
2:00			Office Hours: 2-3PM			Nishant	Lab: 2:15-3:45PM			
			Keval				Office Hours: Prof	Keval		
							02:00PM-04:00PM			
3:00										
					Office Hours: 3:30-4:3					
4:00					Nishant			Lab: 3:45-5:15PM		
								Keval		
5:00										
6:00										

13s Section #1

Jess Srinivas
5/6/23

Who am I?

Jess (she/her), jessies@ucsc.edu

Section Times:

    Mondays: 12:00-2:00

    Thursdays: 10:00-12:00

Section location: McHenry 0345

Sections Will include:

    Tools and concepts needed for labs, help with assignments/programming, general review and maybe a bit of fun

Agenda

- Binary Numbers Review
  - Binary 00001100_2
  - Decimal   12
  - Hexadecimal   0x0B
  - Octal   014

- Demonstration
  - C Program
  - Vim Editor
  - Compiling Programs

Quizzes are on Friday

- In class

- On paper

- There are multiple versions of the quiz