Seat Assignments for Today

Will & Hallie at **Meltzer**

Mai & David R. at **Karpinski**

Cynthia & Lexy at **Licklider**

David H. & Merel at **Hermann**

Yun & Zikai at **Papert**

Euijin & Kei at **Holberton**

Luke & Eamon at **Williamson**

Bjorn & Luoyu at **Keonig**

Jenny & Ziwei at **Grinbergs**

Noel & Amy at **Rhodes**

Clare & Brody at **Keller**

Aiden & Dean at **Easley**

CSC 151 Spring 2020
Topic: Writing Your Own Procedures

January 31, 2020

Day 05

Agenda for today

- Peer Support Opportunities
- Quiz 1 Topics
- Assignment 2 Information
- Procedures
- Lab
- Wrap-up

Peer Support Opportunities

- Men's & Women's Track – Saturday – Starts around 9:30am until around 5pm
- Men's & Women's Swim Meet – Saturday – Starts around 1pm until around 4

Quiz Topics for Monday

Basic Types
Lists
Writing your own Procedures
- lambda – section – compse

Reminder: Mentor Sessions

Sundays 7-8 pm in Noyce 3819
Wednesdays 7-8pm in Noyce 3819

Assignment 2

Will be posted today by 5pm – you will have a week to complete.

How does working with a partner on Assignments work?

1. **Individually read the problems.** Think about how you might solve them. This might include reviewing the readings, and jotting down notes on paper.
2. **Meet with your partner to complete the work.** Sit at one computer, switch off who is typing, etc.
3. Dividing up problems or parts **does not follow these rules.**

Complete this Assignment with your **current lab partner.**

Make sure you have your partner's name and contact info.

Make a plan RIGHT NOW of when you will meet to work on this.

Assignment 2

Where can we get help with the Assignment?

Tutor Hours
Noyce 3813
Monday – Thursday 7-10pm
Sunday 3-5pm

Professor Eikmeier Office Hours
Noyce 3809
See the course webpage for times & booking options

Classmates, Wise CS Students, Mentors, etc
All with proper citing

How do we Create Procedures?

With your partner – can you think of the three ways we can define procedures?

Write (on paper) a procedure to add 3 to a number, using each of the three procedures.

```
(define add3-a …)
(define add3-b …)
(define add3-c …)
```

Lab Time

www.cs.grinnell.edu/~eikmeier/csc151S20

Start with the person on the east side of the room with the keyboard.

Near the end of class I will tell you which exercise(s) you need to submit. You only need to send one email for yourself and your partner, if you finished the exercise(s) together.

Save often! Consider sending a copy of your code to your lab partner.

Please Submit…

To be continued….

Upcoming Work

NOTE: **we will have a little more time to work on the lab in class on Monday**. (**~**20 **minutes**)

Readings for Class

Read about Pair Programming before Monday

Assignment 2