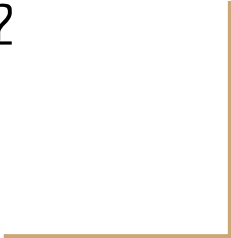


Programming, Problem Solving, and Algorithms

CPSC203, 2023 W2

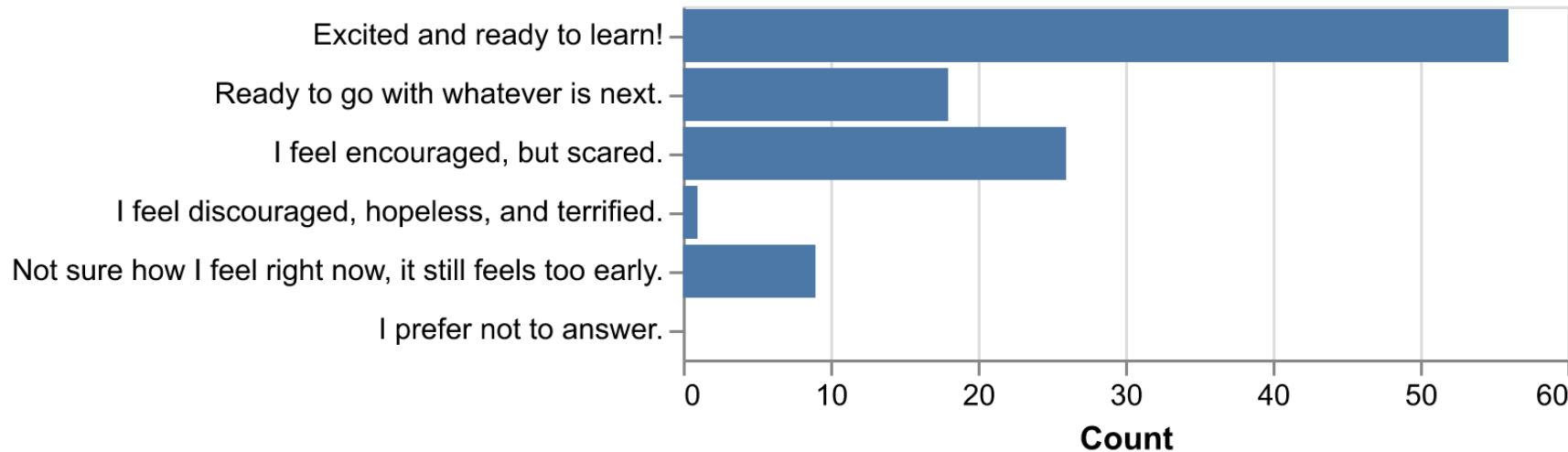


Announcements

- **Labs are on this week!**
 - This week, you can go to any lab (as an experiment)
- **Test 1 is this week!**
 - Remember to book a session if you haven't already!
- **Learning Logs are due Saturday at 6 PM**
 - 48-hour grace period is available...
 - Extensions aren't possible on Learning Logs sorry!

Announcements

How are you feeling about the course after the first week?



Announcements

- ****UPDATED**** Student Hours start this week!
 - Dr. Moosvi: **Wednesdays 12:30 – 2:30 PM** ICCS 253 and/or Zoom
 - Manushree: **Thursdays 1-2 PM** on Zoom
 - Braeden: **Friday 12-1 PM** on Zoom
 - Another TA: TBD
 - Zoom links can be found through:
 - Canvas > Zoom
 - Canvas > Course Content > Contact Us

Requests

- Put due dates on Canvas even though we're not really using it...
 - Okay, we will work on getting this done soon (it's hard with windows)
- Power outlets in this room to charge laptops
 - Does anyone see any!?
- "What should we do when" ?
 - Yes, good point – I'll try to do this for Thursday
 - Labs will generally be released beforehand so you can choose to start them before your lab, or wait till your lab.
 - Labs are due Friday at 6 PM the week you had them. (Lab 1 is due this Friday at 6 PM)

Requests

- Post Lecture slides before class
 - I'll try, but this will definitely not happen until at least Week 3 or 4
 - I am redeveloping the beginning of this course "on the fly" in response to student feedback from previous years and Cinda (course designer).
 - Apologies for the inconvenience!

Today's Plan...

1. Announcements! (10 mins)
2. Lab 1 (2 mins)
3. Problems of the Week 1 (5 mins)
4. Today's Lesson: Review of Python (50 mins)
5. Break (5 mins)

Lab 1

(5 mins)

Problems of the Week 1 and 2 (5 mins)

Break
(5 mins)!

Review of Python (50 mins)