

SURVEY OF STUDENT BACKGROUND  
(CS375 – Fall 2021)

(This information will be kept confidential.)

1) Name: Alana Reyna\_\_\_\_\_ E-mail: reyna@sonoma.edu\_\_\_\_\_

Major\_\_\_Computer Science\_\_\_\_\_ Preferred Pronouns\_\_\_she/her\_\_\_\_\_

Freshman\_\_\_ Sophomore\_\_\_ Junior\_\_\_ Senior\_\_\_X\_\_\_ Other\_\_\_\_\_

Overall GPA\_\_\_\_\_2.41\_\_\_\_\_ Computer Science GPA\_\_\_\_\_

2) Please mark the computer science courses you have successfully completed with a checkmark(✓), and those you are taking this semester with an asterisk(\*).

___✓___ CS115	___✓___ CS210	___✓___ CS215	___✓___ CS242
___✓___ CS252	___✓___ CS315	___✓___ CS351	___ CS355
___✓___ CS370	___*___ CS415	___ CS450	___*___ CS454
___ CS460	___ CS470	___ Math161	
___✓___ Other (Specify___CS385: Intro to Data Science___)			
___ Other (Specify_____)			
___ Other (Specify_____)			

3) Please list the programming languages you have used and indicate your proficiency in each. 5 - expert; 4 - in employment; 3 - frequent user; 2 - for course work; 1 - minimal.

C++: 3

Python: 4

C: 2

Java: 3

4) Please list the operating systems with which you are familiar. 5 - expert; 4 - in employment; 3 - frequent user; 2 - for course work; 1 - minimal.

Macbook pro: 5

5) Please list the graphics packages (applications) with which you are familiar. 5 - expert; 4 - in employment; 3 - frequent user; 2 - for course work; 1 - minimal.

Adobe: 2

6) Please indicate what you hope (expect?) to learn in this class.

I hope to learn and practice using graphic applications in order to create graphic creations.

7) In addition to the 3 hours of lecture/lab, approximately how many hours per week are you prepared to dedicate to this class?

As much time that is needed to complete the course to proficiency.

8) Please list any concerns you may have about this course or the distance learning model.

I am worried about the distance learning model. I'm worried about using software remotely and the bandwidth it will require on my computer.