SURVEY OF STUDENT BACKGROUND
(CS 460 – Fall 2022)

(This information will be kept confidential.)

1) Name: Alana Reyna CS Login: areyna@blue.cs.sonoma.edu

   Preferred Name: Alana Reyna Personal Pronouns: she/her/hers

Major: Computer science Minor: n/a

Freshman___ Sophomore___ Junior___ Senior__X_ Other_____

   Overall GPA: 2.536   Computer Science GPA: 2.536

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
_____Other (Specify_____)
_____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 - 3
JavaScript - 2
C - 2
SQL- 2
Java - 2

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.

MacOS - 3
Windows - 2
Linux - 2

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

I hope to practice and get better at learning different languages. I hope this class will help me be more adaptable to new languages in the future.

6) In addition to the 4 hours of lecture/lab, approximately how many hours per week are you prepared to dedicate to this class?

As much as I need to be successful in this class.

7) What do you enjoy the *most* about computer science classes?

I enjoy collaborative work and programming projects, especially projects where we get a little more freedom to be creative in what we make.

8) What do you enjoy the *least* about computer science classes?

I least enjoy classes that require a lot of reading. I find I learn better by explanations and watching the professor work out a problem. I learn better with hands-on activities, like labs that are geared towards learning particular concepts. I also don't always enjoy the workload that comes with CS classes.

9) Please list any concerns you may have about this course.

No concerns :)