

# ICS4U INFORMATION GATHERING FOR COURSE PLANNING

Advanced Computer Engineering School

Surname: \_\_\_\_\_

As our title suggests, concepts introduced in our three-year program are largely centered on the **Computer** Engineering field. However, a secondary priority of ours is to provide students with the opportunity to discover and develop a **broader** scope of engineering fields they find themselves drawn to that may include, electrical, software, mechanical, robotic, and industrial design.

In this light, for the 30% of your final mark over which I provide the course content, I need to know a few things about where you stand as you **enter** your final year of our program to best serve you.

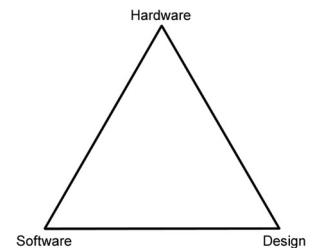
0. Please write your name above, right

1. How many days a week this year do you anticipate working in the DES after school? (circle one)

5                      4                      3                      2                      1                      never

2. Domain Preference/Interest

The ACES program attempts to balance skill development in four skill domains: *hardware*, *software*, *design* and *communication*. Each individual naturally has preferences and I would ask you to convey that to me by drawing a small circle somewhere within the triangle to the right that best represents where you stand today. In the lines below, provide additional comments clarifying your choice, if you wish to.




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3. Post-Secondary Plans (program and university)

If this were September 2020, indicate the programs and universities you see yourself possibly enrolled in.

Program	University