

Dalhousie University
Faculty of Engineering
 ENGI 2203 Engineering Design 2
 Project Contribution Record

This contract is to be filled out once the work is completed. It must be attached with the midterm and final report. Write a one sentence description of the task that was accomplished by each group member and then fill in a percentage of each member's contribution toward the work documented (percentages must be rounded to the integer value and must add to 100%).

Group Member Statement of Contribution

- 1) Mazen Allain I Will contribute to the design of hardware
% 25 and ensure interactions between modules as expected
- 2) Sadie Fowlow Contribute to documentation and oversee integration
% 25 of hardware & software design
- 3) Alexandre DesAutels Heavy Contribution towards the report and slideshow, team lead on
% 25 code repo management, and designer of deliverable figures.
- 4) Michael Gallant Worked on presentation and leading software
% 25 design and development.

I have read the descriptions and percentage scores shown above and am in agreement with the assessment.

Member 1: Mazen Allain

Member 2: Sadie Fowlow

Member 3: Alexandre DesAutels

Member 4: Michael Gallant

I understand that the impact of this contract is that it will be used to weigh the value of midterm and final report. Specifically, the original score S_i (graded on a percentage scale) will be applied a weight to establish the final score $S_{f, ind}$ for student ind . The final score is equal to:

$$S_{f, ind} = S_i - (W_{max} - W_{ind}) + (W_{max} - W_{min})/2$$

where W_{max} is the maximum individual contribution, W_{min} is the minimum individual contribution, and W_{ind} is the contribution of the individual student.

Date: Feb 28, 2025