

ENSC 251 Interim Project

Meeting 1: (June 5th)	Task delegation and project timeline, github setup
Meeting 2: (June 20th)	Checking that classes work properly and we have all the required functions
Meeting 3: (June 24th)	testing and debugging/ making sure everything works
Meeting 4: (June 26th)	going through the code and testing

Subteam 1 Samin Moradkhan James Ryan Martin	<ul style="list-style-type: none"> - Writing the student class - Tofel, Domestic and International class definitions (cpp file) - Sorting functions - Main file - Makefile
Samin	<ul style="list-style-type: none"> - Creating vectors in main file - Domestic, international , and student class definitions - Sorting functions in the sort files - Makefile
Ryan	<ul style="list-style-type: none"> - Main file completion - Making the user interface - Testing and debugging - Outstream functions for both Domestic and International classes
Subteam 2 Philip Nguyen Harry Lee	<ul style="list-style-type: none"> - Tofel class, hpp and cpp file - Testing and debugging - Domestic and International cpp
Philip Nguyen	<ul style="list-style-type: none"> - Created the github to collaborate on - International hpp class - Overall review of the code - Toefl cpp
Harry Lee	<ul style="list-style-type: none"> - Work on the toefl class - Domestic hpp file - Overall review of the code - Toefl hpp

Testing Cases:

- Avoid segmentation faults in the sorting functions
- Make sure user input is valid(data type and range if applicable) , if not ask again
- Make sure to print out students with valid Toefl score in the overall sorting (more than or equal to 93 in total and above 20 in each field)
- Just a note: lower case letters are bigger than upper case letters in sorting