

Engineering 10
Robotics Unit Debrief and Self-Evaluation

Name: _____ Block: _____ Date: _____

Debrief Questions:

- 1) What is difficult working with a group having 4-5 other students give directions? What could have helped any confusion?

- 2) Did you come up with a strategy to communicate better with the group throughout the unit?

- 3) Did you find the project parameters to be reasonable for each project (point scoring system, length of time in order to prepare, etc)

- 4) Each project involved you being asked to think creatively about about ways you can use a robot to solve a problem. How do you think you can utilize what you have learned so far this year in other courses, life, group work, etc?

Flip the page over →

Self-Evaluation:

____ / 100

Give yourself a grade based on your participation, work ethic, etc. Did you play on your mobile device too much or were you a distraction to others? I have my own notes on each student so your self-evaluation should be closely in line with how I have evaluated you.

Now explain why you deserve this grade for this unit:
