EGR 120 - Introduction to Engineering   **Team Evaluation Form**

The purpose of this form is to give each team member a chance to ***anonymously*** rate the performance of other team members as well as his or her own performance.

- Although each team member's contribution to the project may not necessarily be identical, each team member should contribute equally.
- As a minimum, each team member should participate in all team events and should perform tasks assigned by the group.
- Note that more active team members should also try to distribute the work among other less active team members.
- Each student's team grade may be impacted by the information on this evaluation, as deemed appropriate by the instructor.
- If a team member was absent for all or part of an assignment, list an appropriate percentage (0%?) and add a note in the comments section about their absence.

Please candidly rate each team member (including yourself) using the table below by estimating the percentage/portion of the work put forth along each step of the design project process.

Team Number: _____

Team member (list all names, beginning with yours →) Participation/contribution in:	(List your name)	(List name)	(List name)	(List name)	Total
Team Assignment #1 (basic Arduino-BOT programming) - Programming the robot, writing the report, etc.					100%
Team Assignment #2 (calibrating servos) - Programming the robot, writing the report, etc.					100%
Team Assignment #3 (navigation by dead-reckoning) - Programming the robot, writing the report, etc.					100%
Team Assignment #4 (navigation using whiskers) - Programming the robot, writing the report, etc.					100%
Team Assignment #5 (navigation using IR sensors) - Programming the robot, writing the report, etc.					100%
Team Assignment #6 (Team design/presentation for ASEE Competition) - Brainstorming/preparing presentation/giving presentation					100%
Overall participation in all team assignments					100%
Comments (optional)					