ET NavSwarm Weekly Progress Report

Goals for last week:

- All sub-teams create formal meeting times.
- Design process begins with the bot-redesign teams.
- Software teams continue to learn how to program the bots.
- Finalize details for Dean's Office and Parent's association presentations.

What got done:
- Details for presentation on Saturday have been ironed out with Dean's Office and Parent's association.
- Presentation has been made for Parent's Association
- All team members have access to S107.
- Drivetrain and Chassis have been combined into one team for ease. Leads still maintain responsibility for sub-systems.
- Redesign sub-team has two working ideas for new suspension system.
- Team members continue to learn Python if needed.
- Meeting with Alex Cooks has been made with IMU team in order to learn more.

Goals for next Week:

- Apply for Alumni Association Grants.
- Contact last year's sponsors for fundraising.
- Suspension system will be decided on.
- Chassis design.
- Begin solid modeling of first iteration design.
- Software teams continue learning Python.

Issues: