**Project Status Report – Week 4**

2018-02-09

**Project Name:** ESE Capstone I **Team Members:** David Eelman, Stanislav Rashevskyi, Thomas Abdallah

**Project Overall Status:** Green

**Status Overview:**

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| **Activity Title** | **Status**  (Last Week) | **Status**  (This Week) | | **Plan**  (Next Week) |
| **Plan** | **Actual** |
| **Project Proposal Document**  Due: 2018-02-09  Responsible: All | Green | Submit the final document. | Green | N/A |
| **Project Proposal Presentation**  Due: 2018-02-09  Responsible: All | N/A | Create Google Slides presentation document. | Green | N/A |
| **Specification and Plan Document**  Due: 2018-02-23 | N/A | N/A | N/A | First draft of document complete. |
| **Paddle Control Mechanical Prototyping**  Due: Ongoing  Responsible: Thomas | Green | Generate complete Bill of Materials. Order parts for the first prototype. | Green | Start assembly |
| **Puck Tracker Prototyping**  Due: Ongoing  Responsible: All | Yellow | Implement basic puck tracking algorithm on an embedded Linux system. | Green | No activity planned |