Pool Report
Attendance: Zane, Vishnu, David, Ethan
Absent: Everyone else
Date: January 18th, 2016 - 10:00-2:15

Notes:
- Debugged
- Tested
- First time in pool

Mechanical
- Accomplished:
    - Temporary fix for pressure sensor enclosure using duct tape
    - Helped video tape/document tests
    - Craft is waterproof tested
- To Do:
    - Find a more permanent pressure sensor enclosure (less duct tape)
    - Loosen pressure sensor cover to allow more accurate readings

Electronics
- Accomplished:
    - Craft is waterproof tested
    - Tested motors: 4 out of 6 work
    - Tested pressure sensor (didn't work)
    - Helped video tape/document tests
- To Do:
    - Fix motors
    - Test tether

Programming
- Accomplished:
    - Began writing PID code
    - Debugged new parse serial code
    - Tested pressure sensor (didn't work)
    - Temporary fix for pressure sensor on Arduino Mega (didn't work)
- To Do:
    - Continue to debug new parse serial code (doesn't work)
    - Write PID code in Processing
    - Make pressure sensor work with Arduino Mega