

Monday 2/26/18 Meeting

AGENDA

- **Date, time:** 2/26/18, 3:00-5:00
- **Location:** Hitchcock 214/208
- **Objective for meeting:** Get some housekeeping things done and attend the board meeting
- **Action items:**
 - Board meeting
 - Solidworks model
 - Wire Optosensors
 - App assignment (budget)
 - Updated hours log

Prospective Timetable:

3:00	Plan out goals for the day/divide up labor
3:15	Start working on assigned tasks (app assignment, solidworks, line following setup)
3:30	Avee attends board meeting until 4:30
3:45	^^
4:00	^^
4:15	^^
4:30	^^
5:00	Continue working on assigned tasks until it's time to go

NOTES

- Attendance: Avey, Kyle, Sarp, Sean
- Timetable
 - **3:00-3:30:** The CdS cell was coded into a while loop before attempting the performance test, which the robot completed on the first try. There was a unanimous decision to make progress on Performance Test 2.
 - **3:30-4:40:** Avey went to the coding/testing board meeting while Kyle worked on updating the Solidworks model, Sarp soldered the optosensor/line following board, and Sean worked on the budget log and hours log and for app assignment R10
 - **4:40-5:00:** Avey returned from board meeting and started working on testing optosensors and updating website. Other team members continued on as before.
- Completed Action Items
 - Update solidworks model
 - Attend board meeting
 - Budget model for R10
 - Update the hours log
 - Wire and test optosensor/line following board
- Uncompleted Action Items
 - None
- Goals for next time
 - Work on app assignment (budget, hours log, testing log)
- Other notes: