

Deliverable	Est Time	Total Time	Notes	Total Est Time	Total project time	LogHours	LogDate	Summaary Work
LCD Task	2			23	0			
Physics Task	6							
Quantum Burst Task	4							
LED Task	3							
Obstical Task	5							
Gyro Read Task	1							
Build out data structs	1							
Build out ISR Routines	1							

## Where the project stands

This week I did the project planning, created my task diagram, and identified 2 cutting points for unit testing. Everything should be fully contained in this Google Sheets and this and the code will be uploaded every week to github

[illegible]

UnitTest	Tested	P/F?
Dummy gyro angles are fed into the physics engine algorithm with differing ball weights and the ball velocities x and y are calculated		
Dummy button press flags are sent at different times to the qunatem task code. This will determin wheather the code enables quantum tunneling depending on where it is in the charge cycle		

Valid Modified Fibonacci values	
	1
	2
	3
	5
	8
	13
	20
	40
	70
	100