**Meeting Minutes**

Date: Apr 9, 2018

Location: EGR Building

Goal: Testing Updates/Test Demonstration

Start: 3pm

* Tim and Diego done with elbow bend simulator
	+ Successfully operates with the power supplies in the EE labs in EGR building
	+ All holes in rotating wheel work
* Bray has a piezoelectric strip ready for mounting
* Ariel has display ready for output
* Justin and Zaoyi successfully soldered their circuits
* Everything connected but piezoelectric strip unable to provide enough power
	+ Must determine root cause of problem
	+ Manufacturing? Numerical analysis?
	+ Big difference between theoretical and experimental data
	+ Bray will run through numerical calculations once more
* Team will demonstrate each component of the design separately?
* Ask Gore what they think? Email will be sent