## Meeting Minutes Week 02/27/17-03/06/17

Meeting: February 13, 2016 3:30-5:30 pm in Capstone lab

Team Meeting Discussion/Activity:

- Design of Experiments
  - Length of movement from PVC Slider Bar versus PVC with External ball bearing
  - Material of Slider Bar: 5' Plastic pipe versus 5' Metal
  - Using different wheel diameters: 45 and 24 mm
- \* Researched types of external ball bearings to move the user.
- Order 45 mm and External Ball Bearing

## Weekly Tasks 02/27/17-03/06/2017

Team Member	Tasks Assigned
Khaled	<ul> <li>Update information for the team's</li> </ul>
	website
	<ul> <li>Manufacturing portion of Report</li> </ul>
	<ul> <li>Manufacturing Portion of Report</li> </ul>
Hasan	Go to Home Depot to get materials
	<ul> <li>Continue to monitor budget</li> </ul>
	<ul> <li>Finish resources portion of the report</li> </ul>
Noah	Re-enter final design picture for
	midpoint report.
	<ul> <li>Finish schedule portion of the report</li> </ul>
Eileen	<ul> <li>Continue to construct gravity harness</li> </ul>
	instruction manual
	<ul> <li>Update team's Wiki-link</li> </ul>
	<ul> <li>Finish DOE portion of the report</li> </ul>
A.J.	<ul> <li>Submit meeting minutes by</li> </ul>
	2/26/2017
	<ul> <li>Research ways to have two wheels on</li> </ul>
	a single side of the track/channel locks
	for design.
	<ul> <li>Redraw Final Design for the report.</li> </ul>

## Next Steps:

Meet Friday at 12:00 pm