Meeting Minutes Week 02/01/17-02/08/17

Meeting: February 4, 2016 7:00-9:00 pm in Capstone lab

Team Meeting Discussion:

- Group assembled the distributor bar and began modeling attachment methods to assemble the harness subsystem
- Group organized continuation list for Home Depot
 - ➤ More guide-rail material (Look into cutting options for correct sizing of rails)
- Assigned weekly tasks for members to complete

Client Meeting Discussion:

- ❖ Client would like members installed on EZ-up structure to be more rigid than foldable
- Ease of movement experiment will be the most favored testing procedure. (Size of wheels)
- Avoid attaching word documents on wiki-links
- ❖ Dr. Winfree's Research organization on campus has found a local family with a child who meets the user requirements our project is designed for and would like to test the team's project. The team has been requested to build an extra gravity-harness to install in the family's home for possible further testing
- Gravity harness team requested to prototype sit-to-stand adjustment additions from basic prototyping materials such as rope and wood.
- ❖ Have other students/peers to review group's instructional manual for project to gain feedback.

Weekly Tasks 02/04/17-02/08/2017

Team Member	Tasks Assigned
Khaled	 Update Sponsorship information for the team's website
	 Continue to make report edits and send to Hasan
Hasan	 Go to Home Depot to get materials
	 Continue to monitor budget
Noah	 Create abstract for project UGRAD's registration packet
	 Pick up extra parts needed to construct EZ-up shade
	 Communicate with client to
	determine meeting times for the rest of the semester
Eileen	 Continue Construct gravity harness instruction manual
	 Submit the power point slides to
	bblearn
A.J.	 Fill out Capstone registration packet for team.

 Submit meeting minutes by
2/08/2017

Next Steps:

❖ Next team meeting at 3:30 pm 02/06/2017