## **MEETING MINUTES**

## **Topic: Final Report and Pres Questions**

Wednesday, November 1, 2017 5:30pm-6:00pm

**Minutes recorded by Riley** 

**Meeting called by Trevas** 

**Attendees: All Members** 

Table 1. Record of meeting.

<b>5:30pm-5:45pm</b> 11/1/17	Clarification Questions  CAD modeling extent  Couple of steps fully modeled  What implementation is required  Plan- prototype to test to modification to fix  Design description inclusion  Decision matrix- Narrow from many to one step  Memos of individual steps  Should be combined in an appendix in report	DuBois Center RM 011
<b>5:45pm-5:55pm</b> 11/1/17	<ul> <li>Completed Tasks/New Tasks</li> <li>Ali – look into getting a customized spring quote</li> <li>Faisel – improve boat design</li> <li>Riley – Look into relays, motor shield, and proximity det.</li> <li>Kyle – Continue looking for and finding solution to milk pouring container issues/reusable pint container</li> <li>Madison – LED lights for the lighting up of milk and other aesthetic of the machine</li> </ul>	DuBois Center RM 011
<b>5:55pm-6:00pm</b> 11/1/17	Plan for next meeting      Assign tasks for the next meeting     Set next meeting time     Last minute updates if any	DuBois Center RM 011

Table 2. Tasks Assigned.

Task	Person Assigned	Due Date	Date Complete
Complete individual portions of the presentation	All	11/6/17	11/6/17
Work on individual portions of the report	All	11/8/17	TBC
Get a quote for a customized spring of requirements determined	Ali	11/6/17	11/6/17
Look into relays, motor shields, prox detectors, and push buttons for ardwino	Riley	11/8/17	11/6/17
Look into LED lighting for machine	Madison	11/8/17	11/6/17
Find a solution to miniature milk cartons	Kyle	11/8/17	TBC

Next formal meeting: Monday, November 6, 2017 - Engineering Building RM 112 (CPU Lab) — 12:30pm