

**Date: 2/9/2014**

<b>Group Number and Name</b>	<b>DEC14-08 / PUMA ROBOT</b>
<b>Client/Advisor</b>	<b>Dr. Greg R. Luecke</b>
<b>Attendees/Role</b>	<b>Matthew Bogenschultz / Leader Nhat Pham / Communication Alex Grieve / Webmaster Zeyu Zhang / Key-idea-keeper</b>

## **Past week accomplishments**

What was done, who did it, and when it was done

A: Alex tried to update the website, but doesn't have access.  
B: Nhat tried to set up another meeting with Dr. Luecke. We are waiting to hear back from Dr. Luecke.  
C: The group obtained documentation on the PUMA robot arms and the H-bridge power amplifiers.  
D:

## **Plan for coming week**

What to do, who, and when should it be done

A: Alex will figure out why he can't access the website.  
B: Nhat will follow up with Dr. Luecke.  
C: Nhat, Matt, and Zeyu will examine the H-bridge documentation and verify the circuit. Alex will track down code to interface with the data acquisition board.

## Pending Issues

A: Can't access the website.  
B: Still don't have C++ code from Dr. Luecke yet.  
C:

## Individual Contributions

A: See section "Past week accomplishments"  
B:  
C:

## Individual hourly Contributions

<u>NAME</u>	<u>Hours this week</u>	<u>HOURS Cumulative</u>
Matthew Bogenschutz/ Leader	2	2
Nhat Pham / Communication	2	2
Alex Grieve / Webmaster	4	6
Zeyu Zhang / Key-Idea-holder	2	2

## Comments and extended discussions: