WEEKLY REPORT

Group Project 05: Gyroscopic Roller Alignment	**Date** 27 Feb. 2013
Client Dan Stieler **Advisor** Degang Chen	
Attendees/Role: Ted Beem (Webmaster) Ellen Laird (Comm. Officer), Aaron Peterson (Leader)	

Past week accomplishments		
What	**Who**	**When**
Obtained multiple microcontroller candidates	Ellen	23 Feb.
Finalized project plan and components	Aaron	22 Feb.
Finalized overall website design	Ted	25 Feb.
Plan for coming week		
What	**Who**	**When**
Familiarize w/UML, create software block diagram	Aaron	5 Mar.
Implement Website on ISU Server	Ted	4 Mar.
Create circuit-level design diagram	Ellen	5 Mar.

Pending issues		
Description	**Action**	**Target date**
ISU server unavailable	Resolve w/ service providers	3 Mar.
~3 sects missing (P.Plan)	Each member complete one section	4 Mar.

Individual contribution			
Name	**Responsibility**	**Planed date**	**Actual date**
Aaron Peterson	Collaborate Proj. Plan	22 Feb.	22 Feb.
Ellen Laird	Obtain Hardware Samples	24 Feb.	23 Feb.
Ted Beem	Website Template	24 Feb.	25 Feb.

Individual hourly contribution		
Name	**Number of Hours**	**%**
Ted Beem	3.2	32.84
Ellen Laird	3.4	35.79
Aaron Peterson	2.9	30.53

Further Detail:

Design document deadline is upcoming, so now is the time to create block diagrams (both hardware and software levels) for later discussion and refinement. Beginning on basic UI shell will commence as soon as schedules allow (est. March 8th). Discussion w/advisor and other groups this week implied a greater time commitment per week expected – group is working toward this immediately.