

WEEKLY REPORT

Group	Project 05: Gyroscopic Roller Alignment	Date	13 Feb. 2013
Client	Dan Stieler	Advisor	Degang Chen
Attendees/Role:	All Members Present		

Past week accomplishments			
What		Who	When
Produce basic design concepts, proposals		Everyone	11 Feb.
Research, report on gyroscope options		Ellen	10 Feb.
Plan for coming week			
What		Who	When
Design sketches to client, additional question(s)		Ellen	13 Feb.
Format design sketches		Aaron	14 Feb.
Pending issues			
Description	Action	Target date	
Gyro samples potentially unavailable for testing	Email companies re: acquiring sample products for academic use	17 Feb.	
Individual contribution			
Name	Responsibility	Planed date	Actual date
Aaron	Design Proposals	12 Feb.	13 Feb.
Ted	D.Proposals, Project page	12 Feb., ?	13 Feb., ?
Ellen	Investigate resources	10 Feb.	10 Feb.
Individual hourly contribution			
Name		Number of Hours	%
Ted Beem		0.3	20
Ellen Laird		0.8	53.3
Aaron Peterson		0.4	26.7

Further Detail:

Researched options as to gyroscope hardware – a few low-cost options found, but none make a public offer of test products, decision would be locked on purchase. Individual members will review top two choices; inquiry will be place with companies as to acquiring samples of products for academic purposes. Brought up design concepts in meeting, brainstormed, will present clearer form of ideas to Prof. Chen at weekly meeting for review.