

WEEKLY REPORT

Group name : MAY14-08	Date: 10/21/13
Client/Advisor: Koray Celik	
Attendees/Role Nicolas Cabeen – Team Leader – Software Todd Wegter – Communication – Mechanical Eric VanDenover – Electrical Xiang ‘Peter’ Wang – Software	

ACCOMPLISHMENTS FOR PAST WEEK

WHAT	WHO	WHEN
Group Meeting	Todd, Nicolas, & Peter	10/18
Discussed and Began Design Document	ALL	10/16
Began Research and Design for Servo Controller	Todd	10/20
Further servo research and correspondence with suppliers	Eric	-
ROS setup and tutorials	Nicolas & Peter	-

PLAN FOR COMING WEEK/INDIVIDUAL TASKS

WHAT	WHO	WHEN
Look into how to integrate a visual data representation with ROS	Nicolas & Peter	10/18
Begin Designing Servo Controller and Mechanical Apparatus	Todd	10/18
Boyd Lab access	ALL	10/20

PENDING ISSUE

ISSUE	RESPONSIBILITY
Locating a sufficiently powerful servo in our budget (~\$100)	Eric

INDIVIDUAL HOURLY CONTRIBUTION

NAME	HOURS
Todd	0.5 – Weekly Report 0.25 – Design Document 1 – Autodesk setup 0.5 – Servo controller research 2 – Meeting
Nicolas	3 – ROS/Ubuntu Setup 0.5 – Meeting Planning 1.5 – Lab Setup 2 – Meeting
Eric	2 – Experimenting with Servo 1 – Searching For/Ordering New Servo 1.5 – Communications 1.5 – Design Document 1 – Meeting
Peter	2 – Computer Setup 3 – ROS tutorials 2 – Meeting

