

sdmay23-49: Laser Target Hit Sensor

Week 5 Report

October 22 - October 28

Team MembersLincoln Khongmaly — *Advisor Meetings*Neftali Medina — *Client Meetings*Adam Runde — *Design*Sidney Stowe IV — *Timeline Management*Akushkumar Patel — *Meeting minutes and communications*Elijah Bryant — *Testing***Summary of Progress this Report**

We have looked into Arduino implementation of light sensor for possible attachment.

Pending Issues

None

Plans for Upcoming Reporting Period

Meet with client and get laser module.

Individual Contributions

Team Member	Contribution	Weekly Hours	Total Hours
Lincoln Khongmaly	Received information about Arduino from advisor and presented to team.	1	0
Neftali Medina	Helped fill out team document and attended meeting.	1	0
Adam Runde	Helped fill out document and attended meeting	1	
Sidney Stowe IV	Helped fill out document and attended meeting	1	
Akushkumar Patel	Helped fill out document and attended meeting	1	
Elijah Bryant	Helped fill out document and attended meeting	1	0

Gitlab Activity Summary

Nothing to report.
