

EE 492 WEEKLY REPORT 2

Date: 09.02.2016

Group number: DEC1616

Project title: Fluorescence Polarization

Client &/Advisor: Lu Meng

Team Members/Role: Xin Tong, Di Zhao, Tianqi Luo, Le Wei

(All the above information should be there in each weekly report)

Weekly Summary (Short summary about what you did this week)

This week we have redo the processing which we have done last semester. And then to make sure everything goes well. Finally we compare the data with las semester's. we find something new there.

Past week accomplishments (please describe as what was done, by whom, when)

Meeting with our professor, and team leader. We got some new paper to read about our project.

Pending issues (if applicable)

- A. Xin Tong: continue the program designing.
- B. Di Zhao: modification the solidwork design.
- C. Le Wei: Use lighttools to simulate the design.
- D. Tianqi: currently no pending issue.

Individual contributions

<u>NAME</u>	<u>Individual Contributions</u>	<u>Hours this week</u>	<u>HOURS cumulative</u>
A	Xin Tong	5	8
B	Di Zhao	4	6
C	Tianqi Luo	5	7
D	Le Wei	5	8

Comments and extended discussion

After the summer break, we have some new concept of our project. We believe that we can do it pretty well at the end of this semester.

Plan for coming week (please describe as what, who, when)

Next week we still working on testing our project to reduce the issues.

Summary of weekly advisor meeting (if applicable/optional)

Dr. Meng lu give us a lot of great concepts, that really help us to make our project perfect.