

## **EE 492 WEEKLY REPORT 5**

**Date: 09.23.2016**

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 change the parameters of our equipment, and then pay more attention on our program

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

We use the lighttools to simulate the whole project first and then we change a lot of the parameters. After the simulation, we change them in the real equipment. Then we pay more time on our programming.

### **Pending issues (if applicable)**

- A. Xin Tong: modified the program with Tianqi.
- B. Di Zhao: modified the parameters of the equipment.
- C. Le Wei: simulate the project with lighttools.
- D. Tianqi: modified the program with Tongxin.

### **Individual contributions**

<b><u>NAME</u></b>	<b><u>Individual Contributions</u></b>	<b><u>Hours this week</u></b>	<b><u>HOURS cumulative</u></b>
A	Xin Tong	5	21
B	Di Zhao	4	20
C	Tianqi Luo	5	20

D	Le Wei	4	20
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### **Comments and extended discussion**

We have met a large challenge of our programing. We have to discuss it and find a new way to solve it next week.

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

Next week need find some new ways to solve the problem we have met of our programing. Maybe we need ask some professors about this issue.