

## EE 492 WEEKLY REPORT 1

Date: 08.26.2016

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)

Beginning with the new semester, first thing before hand is arranging the task. This semester, on device part, as described on PPT, we will fix the holder and re-adjust the mirrors. What's more, we decide to let the device able to test the sample of cancer. On app part, we are going to analyze and calculate the RGB value.

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

First week of the semester. The last semester, we had the presentation of our project.

### ✓ Pending issues (if applicable)

- ❖ A. Xin Tong: RGB value need to be calculated. The UI design of the app needs to be beautiful.
- ❖ B. Di Zhao: holder needs to re-design to match most of the Iphones.
- ❖ C. Le Wei: currently no pending issue.

✓ 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	3	3

B	Di Zhao	2	2
C	Tianqi Luo	2	2
D	Le Wei	3	3

✓ **Comments and extended discussion**

Our instructor and advisor give the tasks for this semester. Planning is always the good choice to begin with.

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

- ❖ For all of us, we will schedule the meeting with our instructor to know the distribution of the details of our tasks.

**Summary of weekly advisor meeting (if applicable/optional)**

On Scheduling.