Fall 2017 Research Plan

1.) Write a brief outline of your research plan:

Our research basically has two parts. The first part is to find a way to place the VCSL on a PCB since the protoboard are too much thick for our workstation, we'll find a method to improve it.

The second part is discrete transform of signal in Matlab

2.) What do you hope to learn and achieve by the end of the semester?

Practical skills in lab, some insights in photonic and micro-electronic devices and self-motivation