***Week 10 Report***

**Team: Dec1212**

**Title: Temperature and humidity control for a chip-scale seed culture laboratory**

**Client & Faculty Advisor: Dr. Liang Dong**

**Time Commitment thus far:**

Narimdinda Robert Yann Bouda – 30

Sahan Fernando - 23

Sean Belieu – 32

Ashok P. Rajan – 35

Tianyu Wang - 21

Zhaokui Wang - 18

**Accomplishments of the past week**

1. Worked on the project plan presentation
2. Rehearsed presentation

**Plan for coming week**

1. Present project plan
2. Continue to work on individual sub-projects

**Pending issues**

None

**Individual Contributions**

Narimdinda Robert Yann Bouda

* Currently prototyping a non-functional circuit for the sensor.
* Worked on the project plan presentation

Sahan Fernando:

* Obtained a micro-controller to experiment with
* Met with a graduate student to discuss how to use the micro-controller
* Worked on the Project plan presentation

Ashok P.Rajan & Sean Belieu

* Wrote preliminary Verlog Code
* Worked on project plan presentation

Worked on the Project PlanTianyu Wang & Zhaokui Wang

* Work on progress
* Worked on the project plan presentation