

*EE 491 WEEKLY REPORT 6*

*Date: 10/11/16-10/17/16*

*Group number: 1713*

*Project title: Prison Production Garden Application*

*Client/Advisor: Julie Stevens*

*Team Members/Role: Juan Venegas/Leader,*

*Matt Koenig/Communication Leader,*

*Andrew Dailey/Webmaster,*

*ChiaJun Tai/Key Concept Holder*

*Jacob Stimes/Webmaster,*

*Jacob Anhorn/Key Concept Holder*

**o Weekly Summary**

This was quite a busy week for the team. Along with completing our Project Plan and an initial iteration of the website, we held our first meeting with our faculty advisor. Doug is excited to be apart of the project and, with our Project Plan behind us, we can start thinking more about tangible design decisions.

**o Past Week Accomplishments**

- ❖ Completed Project Plan
- ❖ Met with faculty advisor (Doug Jacobsen)
- ❖ Completed website prototype (with section placeholders)

o **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>
Andrew Dailey	Completed first draft of Project Plan. Personally: wrote sections for Deliverables and Conclusion. Created drawings of our current goal timelines. Worked with Jacob to get website prototype online.	5	14
Juan Venegas	Met with faculty advisor and worked on function and non functional requirements for the project plan	1	9.5
Matt Koenig	Contributed to project plan document. Reviewed sections written by others. Attended meeting with faculty advisor. Assisted with class diagrams.	2	9.5
ChiaJun Tai	Worked on project plant. Sketched and drafted our class diagrams. Discussed both functional and nonfunctional requirements to fulfill clients' needs	5	10.5
Jacob Stimes	Developed project plan with team - challenges, block diagram. Set up website structure with Andrew. Advisor meeting & Weekly report	3	9.5
Jacob Anhorn	Weekly report. Met with group about project plan. Reviewed and worked on project plan. Met with our faculty advisor.	1	7

o **Comments and extended discussion**

- ❖ Andrew: As we develop more specific project flows (such as use cases), it is likely that we will arrive at new requirements to add the Project Plan, both functional and non-functional.

o **Plan for Coming Week**

- ❖ Meet with Julie's team
- ❖ Start Working Design Document
- ❖ Analyze and gather information from documents in their team's CyBox
- ❖ Add content and member biographies to website

o **Summary of Advisor Meetings**

- ❖ Doug Jacobsen: Met for the first time in Nuclear Engineering. He and our team share a mutual excitement for this project and its material. Though his experience is mostly in C, he offered his assistance in any matters related to higher-level design. Our meetings with Doug are currently planned to occur once a month, give or take.