

Day	Time spent on project (hours)	What we did:	Timesheet for: Annika Ragsdale, ENVS 410 Capstone
9/11/2014	1.5	Went out to bike maintenance shack on campus and assessed solar insolation, did past project research.	
9/16/2014	1	Met up and discussed what we will do for our project.	
9/18/2014	1	Discussed possible projects again, I emailed the Bayside Park Farm asking if they would like us to install the panels for them.	
9/22/2014	2	Met for more brainstorming, came up with other alterantives, decided to contact other organizations, came up with creative design ideas.	
9/25/2014	2	Emailed wildlife care center about potential project there, read past project information, started looking up cost of parts.	
9/28/2014	2.5	Met with Monte from the wildlife care center and discussed what could be charged by the panels and where we could put them	
10/1/2014	1	Tested panels.	
10/6/2014	2	Met with fellow group members and did solar calculations. Discussed different aspects of the project, who would research what.	
10/7/2014	1	Met with Schatz and got donated solar lights from them for the enclosures at the care center.	
10/14/2014	1.5	Met with group to test solar lights	
10/16/2014	2	Group meeting to discuss where our project is going, Annette and I met with Lonny Grafman to talk about setting up the solar lights.	
10/21/2014	2.5	Emailed care center telling them the project we designed for them is not feasible, but we have solar lights. Met with group about doing a charging station at CCAT. Went in search of good batteries to use.	
10/23/2014	1	Group meeting about designing solar charging station.	
10/26/2014	1	Checked solar insolation on CCAT kiosk, discussed future of project.	
10/28/2014	2	Started calculations and report writing.	
10/30/2014	3	Continued calculations and report writing, presentation preparation.	
11/2/2014	2	Continued calculations, presentation prep, and report writing. Met with group	
11/3/2014	1.5	Steering committee presentation.	
11/4/2014	1	Group meeting, design discussion.	
11/11/2014	1.5	Group meeting, test solar charge controller found in free pile.	
11/13/2014	1	Met with appropriate Dan from SunFrost, design discussion.	
11/15/2014	2	Follow up with Dan, deeper design discussion.	
11/17/2014	2	Worked on report: explaining design and construction.	
11/18/2014	1	Group meeting to check in with Dick and explain design.	
11/21/2014	6	Rack designing, roof reinforcement, rack building at CCAT.	
11/28/2014	2	Created an Appropedia page for our project and started writing, providing a do it yourself resource to anyone who wants to recreate our project.	
12/1/2014	3	Continued work on Appropedia, continued rack construction at CCAT	
12/2/2014	3	Rack construction and design.	
12/4/2014	1	Group meeting.	
12/5/2014	6	Construction and design.	
12/7/2014	2	Figuring out panel placement.	
12/10/2014	6	Report writing and battery math.	
12/11/2014	3	Hours dedicated to construction.	
12/12/2014	5	Hours dedicated to construction.	
12/13/2014	8	Hours dedicated to construction.	
12/14/2014	8	Hours dedicated to construction.	
Total	92 hours		