ECE 1896 – Senior Design

Spring 2017

Continuous Improvement of a Continuous Annealing Line Simulator –

VS2  
Work Schedule

Prepared By: Kaitlyn Carey

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Project: Improvement of the CAL simulator Project

Team Members: Kaitlyn Carey, Andrew Zundel, Daniel Figula

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| Week | Dates | Project Goals |
| 1 | Feb 12 - 18 | Learn Python, Analyze Software and Control Circuit Wiring |
| 2 | Feb 19 - 25 | Explore Design Options, Further System Analysis |
| 3 | Feb 26 - Mar 4 | Finalize Design Solution |
| 4 | Mar 5 - 11 | Order Necessary Materials |
| 5 | Mar 12 - 18 | Implement Design Solution |
| 6 | Mar 19 - 25 | Implement Design Solution |
| 7 | Mar 26 - Apr 1 | Implement Design Solution |
| 8 | Apr 2 - 8 | System Testing, Prepare Documentation |
| 19 | Apr 9 - 15 | Further Testing |
| 10 | Apr 16 - 19 | Finish Project, Display at Expo, Hand over Project Materials |