Controls Engineer : Dan Swank		Week 1 - November 30 to December 5						
Tasks	Days	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Research Variable Intake Designs	4							
Meet with Tom to gather research and possible electrical layouts	1							
Compile a rough list of spec's for electrical components	11							
"Finalize" list of spec's for chosen actuation system	4							
Test wiring to be used in conjunction with the dyno	5							
Work in Dyno --> to get up and running	8							
Reconnect with potential sponsor	?							
Test first prototype modeling the different runner lengths for infinitely variable	10							
Create list of necessary materials for worst case design	7							
Manufacture second prototype	5							
Test second prototype for the 2 position runner length	10							
Analyze dyno data	3							
Manufacture Intake system	15							

Week 2 - December 6 to December 12							Week 3 - December 12 to 19						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

Week 4 - January 3 to January 9							Week 5 - January 10 to January 16						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

Week 6 - January 17 to January 23							Week 7 - January 24 to January 30						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

Week 8 - January 31 to February 6							Week 9 - February 7 to February 13						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

Week 10 - February 14 to February 20						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday