TASK NAME	RESPONSIBLE	Date	T.	Sep-1			Oct-15		Nov-15			Dec-15		Jan-16			eb-16			Mar-1			Apr-1	
			1	8 15	22 29	6	13 20 27	3	10 17 24	4 1	8	8 15 22 29	5	12 19	26	29	16 2	23	1 8	15	22 2	.9 5	5 12 1	19 26
General System Design	All	September 4, 2015																						
Stator Design		November 17, 2015																						
Research Winding Types	Tim	September 22, 2015	1																					
Pole and Slot Pitch	Mason	September 22, 2015	1																					
Pole Depth	All	November 17, 2015																						
Slot/Teeth Ratio	All	October 27, 2015	1																					
Number of Coil Windings	All	November 17, 2015																						
Purchasing	All	November 30, 2015	j l									33%												
Construction		February 2, 2016	í T														0%							
Coil Windings	Mason and Tim	January 25, 2016	1													0%								
Stator Mount	Mason and Tim	February 8, 2016	1														0%							
Microcontroller Sytem	Tyler	February 8, 2016	1														0%							
VFD Programming	Tyler	February 8, 2016	1														0%							
Sensor Programming	Tyler	January 25, 2016														0%								
Implementation	All	February 9, 2016															0%							
Testing	All	March 7, 2016	L																		0%			
Deliverables			í T																					
Project Proposal - Oral Presentation	All	October 1, 2015																						
Project Proposal - Written	All	October 15, 2015																						
Webpage Release	All	October 28, 2015	1																					
Fall Progress Presentation	All	November 19, 2015	1																					
Fall Performance Evaluation	All	November 19, 2015	1																					
Fall Performance Review	All	December 3, 2015	1																					
Spring Progress Presentation	All	February 18, 2016	1																					
Student Expo Abstract	All	March 18, 2016	1																					
Project Demonstration	All	March 24, 2016	1																				_	
Final Presentation	All	April 7, 2016	1																					
Student Expo Poster Printing Deadline	All	April 11, 2016	1																					
Student Expo Poster Setup	All	April 12, 2016	1																					
Student Expo	All	April 14, 2016	1																					
Final Report	All	April 28, 2016	1																					
Final Webpage	All	April 28, 2016	1																					
Advisory Board Poster Printing Deadline	All	April 28, 2016	1																					
Advisory Board Poster Presentation	All	April 26, 2016																						

The past two week's progress has consisted of finalizing the design of the stator with Professor Gutschlag so that it can be sent out to Laser Laminations for manufacturing.