Title	Effort 2016	Sep 2016	Oct 2016	Nov 2016	Dec 2016	Jan 2017	Feb 2017	Mar 2017	Apr 2017	May 2017
▼ 1) Introductory Phase	5w 2d ▼									
 1.1) Project Definition 	1w 2d									
 1.2) Amazon Reviews 	2w									
▼ 2) Learning Phase	5w 5h	▼								
 2.1) Mechanics Learning 	1w		<u> </u>							
 2.2) Electronics Learning 	2w 2d									
 2.3) Motor Controllers 	1w 4d									
▼ 3) miniPEV	3w 4d	•								
• 3.1) Ideation	1w									
• 3.2) Execution	2w									
• 3.3) Testing	4d									
▼ 4) State of the Art Analysis	9w 3d		•							
4.1) Vehicle Theory	3w 3d									
 4.2) Dynamic Model 	4w									
 4.3) Control Strategy 	2w									
▼ 5) MATLAB simulations	5w 2h		▼							
• 5.1) Model Design	3w 2h									
• 5.2) Result Analysis	2w			<u> </u>						
▼ 6) PEV	24w 1d			•						
• 6.1) Design	5w									
• 6.2) Fabrication	9w 4d									
• 6.3) Testing	5w 2d									
6.4) Errors and Analysis	4w									
 7) Thesis writing and defense 	4w 4d									