)	0	Task Mode	Task Name	Duration	Start	Finish	Predeo	Resource Names	 W
1		*	Schematic & Board Layout	20 days	Thu 11/5/20	Wed 12/2/20			
2		-5	Rough Draft (PHW5)	3 days	Thu 11/5/20	Mon 11/9/20		John,Miguel	
3	*		Official Rough Draft (PHW5)	8 days	Tue 11/10/20	Thu 11/19/20	2	John, Miguel, Miles, Noah	
4	*		Design Review Due (PHW5)	5 days	Fri 11/20/20	Thu 11/26/20	3	John, Miguel, Miles, Noah	
5	&	-5	Order PCBs & Components	1 day	Fri 11/20/20	Fri 11/20/20	3	Miguel	
6	*		Wait for parts to arrive	4 days	Mon 11/23/20	Thu 11/26/20	5	John, Miguel, Miles, Noah	
7	&	-5	Assemble Circuit	2 days	Fri 11/27/20	Mon 11/30/20	6	John,Miguel,Noah	
8	&	-5	Test Circuit	2 days	Tue 12/1/20	Wed 12/2/20	7	John,Miguel,Noah	
9		*	Design S/W for ESP8266	20 days	Thu 11/5/20	Wed 12/2/20			
10	&	-5	Setup Compilation Environmer	7 days	Thu 11/5/20	Fri 11/13/20		Miles	
11	&	-5	Modify Arduino Code for Servo	4 days	Mon 11/16/20	Thu 11/19/20	10	John, Miguel, Miles, Noah	
12	&	-5	Modify Website Settings for Se	4 days	Fri 11/20/20	Wed 11/25/20	11	Miles	
13	&	-5	Customize Website Interface	3 days	Thu 11/26/20	Mon 11/30/20	12	Miles	
14	&	-5	Finalize Integration and Testing	2 days	Tue 12/1/20	Wed 12/2/20	13	John, Miguel, Miles, Noah	
15	&	-5	Final Project Demo	1 day	Thu 12/3/20	Thu 12/3/20	1,9	John, Miguel, Miles, Noah	
16		-5	Complete Weekly Homework	22 days	Thu 11/5/20	Fri 12/4/20			
17		-5	Project Schedule (HW4)	7 days	Thu 11/5/20	Fri 11/13/20		Noah	
18	&	-5	High Level Block Diagram (HWS	5 days	Mon 11/16/20	Fri 11/20/20	17	John,Miguel	
19			Modeling (HW6)	5 days	Mon 11/23/20	Fri 11/27/20	18	TBD	
20	.	4	Test Plan (HW7)	7 days	Thu 11/26/20	Fri 12/4/20	5,12	John,Miguel,Miles,Noah	



