	Date	Description	Kevin	Anthony	Brock	All
	1/16/2020	Reduce Robot Size	6	6	0	12
	1/20/0202	Meet with 3D Print Specialist to determine cost for printing/parts	6	6	0	12
	1/21/2020	Reduce Robot Size after finding out 3D print would cost too much	4	4	0	8
	1/22/2020	Create Test Plan Document	0	0	3	3
	1/22/2020	Presentation Preparation / Raspberry Pi Setup	3	3	3	9
	1/24/2020	Meeting with Janet Dong	2	2	0	4
	1/28/2020	Call and email part specialist & work on test robot	2	2	2	6
	1/29/2020	Presentation Preparation	3	3	0	6
	1/29/2020	Automate Delivery Times	0	3	3	6
	1/30/2020	Project Design Presentation	3	1	0	4
	1/30/2020	Create Getting Started User Guide	0	0	2	2
	1/31/2020	Raspberry Pi setup and ordered Motors + Sensors	1	1	1	3
	2/4/2020	Robot Motor Design	3	3	1	7
	2/5/2020	Robot Motor Design	2	2	0	4
	2/11/2020	Implement index motor function	0	0	5	5
	2/11/2020	Gear selection	3	3	0	6
	2/12/2020	Implement index motor function	0	0	1	1
	2/18/2020	Medicine Indexing Assembly. Code testing. Part ordering	8	8	8	24
	2/20/2020	Tomcat Setup on Raspberry Pi + Auto Start web app on boot	0	0	6	6
	2/25/2020	Add room buttons to UI	0	0	2	2
	2/25/2020	Meeting/Tour 1819 Lab	2	2	0	4
	3/1/2020	Create Expo Poster	0	0	2	2
	3/2/2020	Implement Ultrasonic Sensors	0	0	3	3
	3/3/2020	Build, Wire, and program Ultrasonic Sensors and Index Motor	6	6	7	19
	3/4/2020	Clean up code & add alarm functionality	0	0	2	2
	3/5/2020	3D printing at 1819	2	2	0	4
	3/6/2020	Add functionality for multiple sensors & create unit tests	0	0	4	4
	3/9/2020	Aquire 3D printed parts from labs	2	0	0	2
	3/9/2020	Begin development for robot movement	0	0	4	4
	3/10/2020	Test/Fix Alarm, Multi Senors & Index Motor. Assemble base	5	5	7	17
	TOTAL		63	62	66	191