				Timesheet - DPN	M Team 6 Final Project				
	October 16 - 22	October 23 - 29	October 30 - November 5	November 6 - 12	November 13 - 19	November 20 - 26			
roup Member	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Hours Remaining	Total Hours Worked	Legend
Frederic Cyr	7	9	10	0	0	0	32.5	26	Most hours by one team member
Alex Hale	6	5.5	10.5	0	0	0	36.5	22	Lower than 90% of highest team member
oshua Inscoe	6.5	5	8	0	0	0	39	19.5	Lower than 80% of highest team member
istin Tremblay	2	6	8	0	0	0	42.5	16	
Xu Hai (Mike)	10	7.5	11	0	0	0	30	28.5	
nyi Zhan (Jeffrey)	8	6.5	7.5	0	0	0	36.5	22	
Totals	39.5	39.5	55	0	0	0	217	134	
Frederic Cyr	7 hours were spent on HW design, finding the 3 alternatives, and writing the HW documentation.	4 hours were spent building the robot for final project, 2 hours were spent on sketches, and 3 hours were spent updating the hardware document.	4.5 hours were spent on building the new robot, 0.5 hour sketching the free-body diagram, 2 hours testing the hardware, 3 hours writing the hardware and testing documents.				Budget Used per Week Week 1 11.3% Week 2 11.3% Hours Remaining 61.8%		
Alex Hale	6 hours were spent on creating the week 2 meeting presentation, the HW/SW/Testing documentation, and transitioning everything to Google Drive.	Spent 1 hour finalizing meeting #2 documentation, 3 hours reviewing and upgrading documentation from other team members and previous weeks, and 1.5 hours preparing documentation for meeting #3.	Spent 3 hours writing the Zipline controller and merging the sensor pollers into one thread, 2-25 hours preparing meeting #4 documents, and 5.25 hours updating ongoing documentation with images and new information.						
Joshua Inscoe	6.5 hours were spent adjusting the GANTT Chart and budgets.	4 hours were spent outlining software class interfaces and 1 hour was spent updating the GANTT chart.	8 hours were spent overhauling the GANTT Chart and updating the budget.						
Justin Tremblay	2 hours were spent on the software design documentation, while other working hours were spent on Lab 5 software.	2 hours were spent restructuring the software archtecture, 3 hours were spent updating the software design document, and 1 hour was spent writing an API with Javadoc.	6 hours were spent on reimplementing the localization and navigation systems. 1 hour was spent on implementing the wifi code into the main controller, 1 hour on troubleshooting various issues.						
Xu Hai (Mike)	Spent 6 hours on hardware design, 3	3 hours were spent building the robot for the final project, 3 hours were spent testing the robot, and 1.5 hours were spent updating the testing document.	9 hours on testing motors, sensors, zipline corssing and softeware, 2 hours on test document				Budget Used per Team Member		
ianyi Zhan (Jeffrey)	Spent 1 hour learning to use Lego Digital Designer, 3 hours on hardware design, 3 hours on testing, and 1 hour on testing documentation.	2.5 hours were spent testing the previous version of the robot, 1 hour was spent undaing the testing	4 hours were spent testing the motors and sensors of the final project robot, 3.5 hours were spent on writing testing document based on tests of this week.				Alex Hale Joshua Inscoe Justin Tremblay Xu Hai (Mike) Xianyi Zhan (Jeffrey) 22 26 26 22 26 22 26 22 26 22 26 22 26 22 26 22 26 22 26 22 26 22 26 22 26 22 26 22 26 22 26 22 26 22 26 22 26 22 26 26		
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