

<b>Unit of Study</b>	COMP3888
<b>Team name</b>	COMP3888_T15A_Group1
<b>Project Name</b>	Optimal Path for Drone Delivery
<b>Project start date</b>	Monday, 14/09/2020
<b>Project end date</b>	Sunday, 29/11/2020
<b>Project point person</b>	Nicholas Hui
<b>Report Date</b>	23/11/2020

<b>Quick description</b>	The group presentation, the working demo for the presentation, and the final client deployment, cleaning of the git repository and Wiki page.
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Status item	Status up to last week	Planned for next week
<b>Scope</b>	Preparation for the group and individual reports and client demo and presentation.  Testing of the algorithm with weather factor included.	
<b>Time</b>	The project schedule is on track.	
<b>Quality</b>	All the components of the project are working well, a few minor errors in the installation needed to be fixed.	
<b>Planned Activities</b>	Preparation for the presentation and demo.  Fixing of the minor issues occurred in the functions implemented for the algorithm and the simulator.  Ensure all the components of the project are able to work and function well together.	
<b>Achievements</b>	All the components of the project can function well without issues.	
<b>Major deliverables</b>	Working components of the project can be present and deliver to the client.	
<b>Major issues</b>	Error in the installation script.	Finding a working solution for the client deployment.
<b>Major risks</b>	NIL	
<b>External dependencies</b>	NIL	NIL

<b>Estimated effort (h)</b>	15hr/person	
<b>Recorded effort (h)</b>	16hr/person (on average)	
<b>Overall Status (RYG)</b>	GREEN	