

		February 2025							
		Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
		Monday, January 27, 2025	Tuesday, January 28, 2025	Wednesday, January 29, 2025	Thursday, January 30, 2025	Friday, January 31, 2025	Saturday, February 1, 2025	Sunday, February 2, 2025	
McGill							Worksession - Integration		
Bosch									
Team									
Preparation									
Hardware								25.5 - Installation of new powerboard 28 - Jetson SSD replacement 28.3 - Test out the Jetson with all software	26.2 - Esquise 27.3 - Extensive testing to tune the PID and evaluate quality
Software							21.4 - Adapt to the dashboard 21.5 - Adapt to services 22.21 - Implement algorithm to estimate current position 22.2 - Lane detection relocalization in Simulator 24.3 - Simulator Testing 29.1 - Identify and Summarize weaknesses		
		Monday, February 3, 2025	Tuesday, February 4, 2025	Wednesday, February 5, 2025	Thursday, February 6, 2025	Friday, February 7, 2025	Saturday, February 8, 2025	Sunday, February 9, 2025	
McGill							Worksession		
Bosch									
Team									
Preparation								31.3 - Unit testing : Accuracy of solution	
Hardware								31.2 - Mount Design : Design and Print  13.5 - Integrate algorithm 31.1 - Simulator Testing : Find optimal height	26 - Track Design - Qualification 26.3 - Réalisation 27 - Model Based Steering
Software								32.1 - Research into available algorithms	
		Monday, February 10, 2025	Tuesday, February 11, 2025	Wednesday, February 12, 2025	Thursday, February 13, 2025	Friday, February 14, 2025	Saturday, February 15, 2025	Sunday, February 16, 2025	
McGill							Worksession - Integration		
Bosch									
Team									
Preparation								31.4 - Analysis of results	
Hardware									27.5 - Document progress and functionality
Software		22 - Lane Center Relocalization 22.3 - Testing lane detection relocalization on track					31 - Sign Detection Relocalization 32.2 - Develop classifier 32.3 - Unit testing, iterative tuning of classifier	29.2 - Generate or Create Data Set for Training 33.2 - Understand the Frenet-Space Coordinates	
		Monday, February 17, 2025	Tuesday, February 18, 2025	Wednesday, February 19, 2025	Thursday, February 20, 2025	Friday, February 21, 2025	Saturday, February 22, 2025	Sunday, February 23, 2025	
McGill							Worksession		
Bosch									
Team	Status Report 3								
Preparation									
Hardware									30.1 - Document and Evaluate current headlights
Software	29.3 - Formalize Test Set for Validation						13 - Technical Challenge Path		
		Monday, February 24, 2025	Tuesday, February 25, 2025	Wednesday, February 26, 2025	Thursday, February 27, 2025	Friday, February 28, 2025	Saturday, March 1, 2025	Sunday, March 2, 2025	
McGill							Worksession		
Bosch									
Team									
Preparation									
Hardware								27.4 - Implement Extended Bicycle Model 30.2 - Design of installation mounts	
Software							29.4 - Train the Data Set 32 - Traffic Light Classifier 32.4 - Integration testing on car in action 33.3 - Implement function to transition from absolute to Frenet-Space		