December 2024

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
	December 2, 2024	December 3, 2024	December 4, 2024	December 5, 2024	December 6, 2024	December 7, 2024	December 8, 2024
McGill			Monday Schedule Last day of classes	Study Day	Exams Begin		
Bosch							
Team						Worksession	
Preparation							
Hardware						18.2 - New Car Kit/Running	23 - Speed Calibration
Software						13.2 - Develop algorithm following approach	
	December 9, 2024	December 10, 2024	December 11, 2024	December 12, 2024	December 13, 2024	December 14, 2024	December 15, 2024
McGill							
Bosch							
Team							
Preparation							
Hardware							
Software							
	December 16, 2024	December 17, 2024	December 18, 2024	December 19, 2024	December 20, 2024	December 21, 2024	December 22, 2024
McGill					Exams End		
Bosch	Status Report 1						
Team						Team Event : Recap and Christmas Break	
Preparation							
Hardware	15 - IMU Data - RealSense 16.1 - Interaction Diagram 19 - Steering Calibration					23.2 - Understand the code for controlling speed	
Software							
	December 23, 2024	December 24, 2024	December 25, 2024	December 26, 2024	December 27, 2024	December 28, 2024	December 29, 2024
McGill							
Bosch							
Team							
Preparation							
Hardware				12.1 - Understand current control			
Software				24.1 - Algorithm Research			
	December 30, 2024	December 31, 2024	January 1, 2025	January 2, 2025	January 3, 2025	January 4, 2025	January 5, 2025
McGill							
Bosch							
Team						Worksession	
Preparation							
Hardware		19.3 - Characterize the motor and create speed curve 19.4 - Write function to compute speed from curve 23.2 - Tune the values for speed 23.3 - Characterize the motor	16 - Documentation - Hardware 18 - Integration Testing			12.2 - Work out our needs	25.1 - Identify current issues
Software			17 - Documentation - Software 17.2 - Write ReadME for all			24.2 - Testing different librairies 24.3 - Simulator Testing	21.2 - Research alteratives & report