PROJECT CHARTER				
Project Name	Team Q's Scheduling Application (Q-Cor)			
Date Produced	Sep 28, 2021			
Project Goals	 Calendar that displays important upcoming dates Add/remove/amend dates/events within the calendar Ability to invite other users to view/edit the same calendar In-app chat features to communicate between members of the same group/calendar Organization of calendar elements (colour coding, priority filters) Organize the calendars such that personal and shared calendar content for a specific user is separate from one another 			
Project Objectives	 Documentation outlining the plans for the project Sketches of the user interface for all models Storyboards explaining how the user interacts with the site Front-end coding Back-end coding Rigorous testing of code as we develop functions/features 			
Project Budget	Money: Unspecified Team Size: 3 Time for Completion: 74 days			
Project Sponsor	Dr. Tim Maciag, Professor			
Project Manager	Dr. Tim Maciag, Professor			
Additional Key Project Stakeholders				
Dr. Tim Maciag, Professor Adam Tilson, Lab Professor				
Overall Project Milestones Dates				
- Team members assigned (Zoom) - Sep 23, 2021				
- Project Idea Sign-off (Zoom) - Sep 28, 2021				

Oct 1, 2021

Project Activity 1: Project Idea Selection, Intro

	Vlog, Self/Peer Review		
-	Project Check-In (Zoom)	-	Oct 12, 2021
-	Project Activity 2: Project Preqs/Planning, Vlog Presentation, Self/Peer Review	-	Oct 15, 2021
-	Project Check-In (Zoom)	-	Oct 26, 2021
-	Project Activity 3: Project Design Architecture, Vlog Presentation	-	Oct 29, 2021
-	Project Activity 3: Self/Peer Review Project Activity 4: Project Observe, Analysis, Feedback		Nov 5, 2021
-	Project Check-In (Zoom)	-	Nov 16, 2021
-	Final Project Presentation (Zoom)	-	Dec 2, 2021
-	Project Activity 5: Project Storytelling, Live Zoom demo/presentation, Self/Peer Review	-	Dec 6, 2021

Overall (Potential) Project Risks

- Team member availability for meetings/check-ins
- Mismanagement of time
- Wants vs needs when it comes to functionality/features for the calendar design Planning unrealistic MVP's such that they are too large and cannot be completed within a reasonable amount of time
- Misjudging team member skills/experience thus leading to inefficiency and time loss