

Discovr-Time Logs								
From beginning up to Oct. 20, 2016								
		Description	Sep 29 - Oct 20		Description	Oct 20 - Nov 10	Description	Nov 10 - Nov 22
Jacqueline Choi		Project specifications	6		LocalDB Setup	6	Buildings DB	3
		UI & Project Design	6		EventInfo DataType	4	Integrating Event with Map	4
		Dataflow planning	2		SubscribedEvents Dynamic Display	6	Search by Building Feature	3
		Mapbox API Setup	1		SingleEventFragment Dynamic Display	4	Refine Building Model	1
		Mapbox Directions	1		SingleEventFragment XML Setup	2	Autocomplete Queries	4
					Connect to remoteDB to display all events	4		
					Code Cleanup & Animation Effects	5		
Simon Jinaphant		Project specifications	6		Polygon intersection detection	7	Continuous Integration	8
		UI & Project Design	3		Add Polygon for Construction data	4	Transit REST call	4
		Mapbox API key	3		GeolJsonParser for Contruction and Bus stops	4	Transit UI	3
		Crossplatform Gradle Builds	4		Remote database setup	3	Modify Events on Backend	6
		Custom marker/pins on map	1		Remote database recovery	3		
		Drawing polygon overlay	2		Events input form	4		
Nicholas Leung		Project specifications	6		Translink API + XML Response Parsing	7	Completing entire dataset	12
		UI & Project Design	1		Creating + Parsing Building Information	8	Creating alternate dataset	5
		Compiling Building Information	3		Parsing Bus Stop Information	3		
		Mapbox + GeoJSON Research	2		Parsing Construction data into MapPolygons	3		
		Creating Mapbox Dataset	7		Creating Alternate Dataset	2		
Valerian Ratu		Project specifications	6		Modifying back button behaviour and bugfixing	7	Setup Robolectric testing platform	5
		Android Basics	2		Implementing Search Framework	5	Implementing EventClientManager	2
		UI Mockup	5.5		Localization on map	7	Implementing Upcoming Events	5
		UI Implementation	3		Wayfinding/Search	1.5	Test creation for EventClientManager	3
					Geocoding Implementation/Search	4	Test creation for database	3
					Logo Design	0.2		
					Database debugging	3		
					Refactor - Custom Map Fragment and MainActivity	4		
					Creating Framework for UI testing	2		
David Wong		Project specifications	6		Retrieving event data from Remote DB into mobile device	5	Modification on building fragment	2
		UI & Project Design	3		Create some existing events to be displayed	1	Designing a web-scraping for events	15
		Dataflow planning	2		Gathering current construction locations on campus	1		
		Research on Remote DB	2		Designing a fragment for displaying single building info	5		
		Andriod Studio Setup	2		Setting up polygon object onto the main map	5		
Yueyue Zhang		Project specifications	6		EventInfo DataType	2	Remove Duplicates on List All Courses Fragment	2
		UI & Project Design	4		Course DataType	1	Avoid re-reading iCal	2
		Preliminary Class Diagram Design	2		iCal4j API Setup	2	Implementing safewalk notification	1
		Research on SQLite	2		iCal File Parser Implementation & Testing	6	Implementing course notifications	3
		Data Flow Planning	1		List All Courses Fragment	2	Displaying location for the selected course	2
		Andriod Basics	1		Connect iCal File to The Local Database	4		
					Remove Duplicates on List All Courses Fragment	2		