Date	Discussion
January 15	<ul> <li>Potential Project ideas; weather app, talk bot and old video game</li> <li>Who will find a customer</li> <li>Maybe customer should be a york student</li> <li>Github repository created</li> </ul>
January 16	New idea, application that finds the nearest food places/restaurants on campus and display information on each of them, like reviews, food options, etc     Write email and send on the 17th
January 23-24	<ul> <li>Customer has been established</li> <li>Talks about stories</li> <li>Customers wanting features like dietary restrictions, prices, reviews, etc</li> </ul>
January 27	<ul> <li>Assign all incomplete tasks/deliverables</li> <li>Stories are finalized</li> <li>Vision statement completed</li> </ul>
January 29	- Customer meeting completed and recorded
February 1	<ul> <li>Everyone picks the user stories they will complete</li> <li>Basic Search Functionality(Brian),         Dietary Restriction Filters (Yazan),         User Review System (Neel), User         Registration and Profile (Abhiroop),         Portion &amp; Value (Abeed), Saving my         favorite places (Jason)</li> </ul>
February 5	<ul> <li>Go over individual progress</li> <li>Ensure work is being done as planned</li> <li>Rough check over current code, helped each other/answered and asked questions</li> <li>Abhiroop not appearing on Github, fix issue</li> </ul>
February 7	- Talks about storing data, what type of

	database should we use	
February 14	<ul> <li>Reviewed work done to ensure we are on track to upload on time for iteration 1</li> <li>Everyone seems to be on track.</li> <li>Abhiroop added to github</li> </ul>	
Development of Tasks (Time spent)		
Basic Search Functionality(Brian)	51/2 hours (Code + Testing)	
Dietary Restriction Filters (Yazan)	5 hours (Code + Testing)	
User Review System (Neel	5 hours (Code) 1 hour (testing)	
User Registration and Profile (Abhiroop)	4 ¾ hours of code, 2 hour testing	
Portion & Value (Abeed)	4 hours of coding and 30 minutes of testing	
Saving my favorite places and User Login (Jason)	~5 hours (Code + Testing)	
February 20th	<ul> <li>Everyone picks out the user stories and tasks they will complete</li> <li>Feedback System (Neel)</li> <li>Saving my favourite places(Jason)</li> <li>Portion and Value (Abeed)</li> <li>Discounts on Food (Yazan)</li> <li>Dietary Log Feature (Brian)</li> <li>More customer information and editing the GUI (Abhiroop)</li> <li>Also managing and fixing up the previous log in user story (Abhiroop)</li> </ul>	
February 28th	-Video Complete -Go over individual progress and everyone is almost complete everything in terms of the back end - everyone is also almost done the testing - GUI, UML and overall combination of database is left	

March 4th	<ul> <li>We have finished the UML and combined the back end and finished testing</li> <li>Half way there in terms of GUI</li> <li>Location in the SQL of all the databases has been added as per the professor reccomendations</li> </ul>
March 9th	- We have finished all the GUI components and combined them and have done revised vision statements as well
March 11th	-Submitted everything for itr2 on Github - Finished the Group log report everyone did a great job and had equal importance
Feedback System (Neel)	3.5 hours (coding +Testing)
Saving my favourite places (jason)	3 hours (coding+Testing)
Portion and Value (abeed)	5 hours (coding +Testing)
Discounts on Food (Yazan)	4 hours ( coding +Testing)
Dietary Log feature (Brian)	3 hours (coding +Testing)
Video making editing log in GUI (abhiroop)	4 hours (coding + Testing)