Team Name: Group 19
Topic: No Left Turn Route

Team Members:
Name
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PROJECT**LOG**

TIME STAMP	TYPE	TASK ID	STATUS	CONTRIBUTOR(S)	EVENT	SUPPORTING DOCUMENT
150312T0157	Decision	0.1	Completed		Decided on project topic and assigned roles to each team member.	**Final-Project-Proposal.docx**
150318T1640	Work	1.1	Completed		Set up basic application. Functions so far are view the map, pick a route and see a step by step trip through the route. ATM only works in San Diego	**N/A**
150318T1710	To Do	1.2	In Progress		Change the applicaton to work on a global scale.	**N/A**
150323T1653	Cancelled	1.2	Cancelled		The app will no longer work on a global scale. We're going to use the public (free) envelope of San Diego	**N/A**
150323T1722	Upload	1.3	Completed		Saved a copy of the apps skeleton code (everything that was provided in the tutorial) to GitHub. From here we will add our other methods.	**DrivingDirections.java**
150323T1730	Note	N/A	N/A		Due to the use of the ArcGIS SDK by this point in the project timetable milestones 1-4 have been already been completed and will be skipped	**N/A**
150323T1742	To Do	5.1	In Progress		Edit the apps current algoritm to find the a route without making any left turns	**N/A**
150323T1753	To Do	6.1	In Progress		Once a route with no left turns is calculated. Find the quickest/most efficent path.	**N/A**
150323T2130	Work	5.1.1	Completed		Added if statement that check if the turn is left. If so currently the program just shows a temporary prints statement	**DrivingDirections.java**
150325T1559	Planning	N/A	Completed		In summary: As a group we've decided not to use the ArcGIS servers and are re- planning the project from the ground up. See attached document.	**Project Re-planning.docx**
150325T1733	Work	0.2	Completed	**Hassaan & Paul**	Read 2ME3 textbook to understand how to make the requirements document.	**N/A**