**CS/SE 2XB3: Final Project**
# MEETING AGENDA

| Project Name: | Step Safe | Group Number: | 5 |
|---|---|---|---|
| Date of Meeting: (DD/MM/YYYY) | 01/04/19 | Time: | 10:18AM |
| Meeting Facilitator: | | Location: | BSB 249 |

## 1. Meeting Objective

Figure out the graphing algorithm, how we will avoid areas, and how we will generate alternate routes

## 2. Attendees

| Name (last name alphabetical order) | Student Number | Role in the Project |
|---|---|---|
| Alice Ip | 400078727 | Mapping Research |
| Meijing Li | 400110713 | Sorting Research |
| Robert Vardy | 001425404 | Mapping Research |
| Indika Wijesundera | 001431996 | Searching Research |
| | | |

## 3. What has your team done since the last meeting (documents, code, reading material, etc.)?

| Description | Owner(s) |
|---|---|
| Planned graphing algorithm | All |
| Looked for relevant APIs | All |
| | |
| | |

## 4. Is anything slowing your team down on in your way?

| Description | Route cause(s) | The TA feedback |
|---|---|---|
| Busy with other assignments and tests | Additional Commitments | |
| | | |
| | | |
| | | |

## 5. What you about to change from the way another team is doing? (Complete it if you have met another team today)

| Topic | Another Team methods | Your reflection |
|---|---|---|
| Weighing Crime ratings | Considering Population density when assessing crime | We will look for datasets that contain population information |
| | | |
| | | |
| | | |

This template should be used for all team meetings and should be submitted as an attachment to a project log entry.
Add rows to the tables when it is necessary.
Submitted by: [Name]

| 5. Notes, Decisions, Issues | | |
|---|---|---|
| **Topic** | **Owner** | **Time** |
| Utilize binary search tree as our graphing algorithm | All | 10:00AM |
| Switch from MapQuest API to google maps api | All | 10:15AM |
| Rate crimes based on frequency and population density | All | 10:23AM |

| 6. What will your team do before the next meeting? (Action Items) | | |
|---|---|---|
| **Action** | **Owner** | **Due Date** |
| Complete Graphing algorithm | All | 06/04/19 |
| Figure out how to generate alternate routes on the google API | All | 06/04/19 |
| | All | 06/04/19 |
| | | |

| 5. Next Meeting (if applicable) | | | | | |
|---|---|---|---|---|---|
| **Date:** (MM/DD/YYYY) | | | **Time:** | | **Location:** |
| **Objective:** | Meeting not scheduled as of yet. | | | | |

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