

AGENDA

The fifth meeting for the Master of Computing & Innovation Project

Project title: A Map Management Platform for Self-Driving Cars

Chair: Jonhatan Cotes Calderon

Minutes Secretary: Nhu Quynh Hoa

1. Purposes of the Meeting:

- The project team will update the status of the project to the client.
- The project team will gather more detailed requirements from the client.

2. Expected Attendees:

Client: Anh-Dzung Doan, Yasir Latif, Tat-Jun Chin

Project team: Jonhatan Cotes Calderon, Huu Thanh Nguyen, Aryaman Dhawan, Nhu Quynh Hoa

3. Date/Time: 06/04/2021 from 10:00am to 11:00am

4. Venue: AIML 1.30 Meeting Room

Agenda	Person In Charge
1. Overview of the agenda	Chair
2. Review prior action item list	Chair
3. Overview of how the project has progressed	Chair
4. Agenda items	All project team members
• Present the implemented viewing direction algorithm	
• Discuss the k-Nearest Neighbors (KNN) algorithm to cluster images near a particular point	
• Present the draft class diagram to show the relationship among parent and child classes	
• Present the revised UML diagram for the database	

- Present new functionalities of the frontend: toggle different layers and display a location when entering the coordinates
- Discuss the plan for the 2-week mid-term break

5. Problems identified and Actions	All project team members
6. Review of new action items	Minutes secretary
7. Plan for closure of actions	All
8. Proposals for next meeting agenda	All
9. Meeting closure	Chair