**MEETING MINUTES: FORMAT**

**SMD MEETING FOR PROJECT2**

*(meeting described by completing the following statement)*

A SMD meeting of Project 2 was held on 2019.5.19 at Old Engineering G84. The meeting began at 10.30 am and was organized over by Xiaoyu Sun.

**ATTENDEES**

MEMBERS PRESENT: *Xiaoyu Sun, Nick, Mayank*

**AGENDA**

*(create a new listing for each agenda category with multiple listings / topics)*

**READ PROJECT 10:30 - 11.10 am**

DISCUSSION: *(provide a summary of all remarks and identify the presenter)*

ACTION: *(describe each action to be taken, provide the name or names of individuals responsible for any action to be taken along with the date to be actioned by)*

**IDENTIFY ALGORITHM 11.10 – 12.20 am**

DISCUSSION: Dijkstra, **A\***, DFS, BFS, Flow Control Algorithm.

ACTION: *(describe each action to be taken, provide the name or names of individuals responsible for any action to be taken along with the date to be actioned by)*

**ASSIGN TASKS 12.20 – 12.50 am**DISCUSSION:

* *Read through the code*
* Read the Diagram.
* Build on existing SimpleAutoController.java

ACTION: *(describe each action to be taken, provide the name or names of individuals responsible for any action to be taken along with the date to be actioned by)*

**ANNOUNCEMENTS**

*(list all announcements)*

**FUTURE AGENDA**

*(list suggested and tabled remarks for next meeting)*

* Figure out the algorithm
* Start assign programming tasks

**NEXT SCHEDULED MEETING**

*(provide location, date, and time of next scheduled meeting)*

**2019. 05. 22 10.00 – 13.00am**

**Tasks (TO DO LIST):**

* **Read Through Code**
* **Implement an algorithm you think it works**

**(Path Finding Algorithm: Dijkstra, A\*, DFS, BFS, Flow Control Algorithm)**

* **Start working on the Class Diagram**