

The *third* Software Engineering Group 19 Project *status* meeting will be held in **Ingkarni Wardli Room 4.62** at **3:30pm** on **Tuesday 25 August 2015**.

Agenda

Chair: Wang Yuzhu

1 Present

- a1657343 Luo Yawen (Documentation Team)
- a1662541 Yang Jiajun (Programming Team)
- a1653772 Zhang Yun (Project Manager)
- a1671836 Wei Jingwen (Programming Team)
- a1690773 Wang Yuzhu (Documentation Team)
- a1146944 Zander Shaun Nathan (Documentation Team)

2 Absent with no Apologies

- a1651541 Lee So Min

3 Client

- *MesaMap* Company

4 Meeting Content

The group shall highlight and clarify with the client on the following items:

4.1 Poster Presentation

The chair introduces the poster to the client.

4.2 GUI-Prototype

The chair shall clarify on the following subsections of the Supporting Plan in the report:

4.2.1 Start Screen

1. What is the information should be displayed on the information area?
2. Do the start button need a alert message when a user push it?
3. Do the exit button need a alert message when a user push it?

4.2.2 Main Screen

1. Do the screen need to tell the user the position of the robot? By longitude and latitude or the distance between the base station and the robot?
2. What are the error messages and information do the robot need to convey to the user?
3. Do the battery need to be displayed as the percentage type?
4. Do the battery need to a alarm when the remaining battery is below 1/4 (25%)?
5. Do the screen need an auto button?
6. Can the NGZ be cleared in main screen or only in the NGZ set screen?
7. Do we need another screen to load and save the map?
8. Do the screen need an 'return to base' button?
9. Do the energy button need a alert message when a user push it?
10. Do we need a help button to provide the help information to the user?
11. When the user push the exit button, what should the robot do?
12. Do the exit button need a alert message when a user push it?

4.2.3 NGZ Set Screen

1. Do the map need to display coloured circles?
2. Do the NGZ need a colour set button?
3. Do this screen need an exit button?
4. Do the system need the NGZ set screen? or match this into the main screen?

4.2.4 General

1. Do we need any other button on these screen?
2. Do we need to change the design e.g. colour and the position of the screen?
3. Do you have any other idea or advise about the screen?

4.3 Milestone

1. Have finished the SRS 1st Draft in last week (week 4) and submitted the document.
2. Working on the robot design and movement.
3. Next week(week 6) we will update the SRS according to the feedback from week 6.

4.4 Requirement Confirmation

The chair shall clarify on the viewing and concepts, which was discussed during the meeting.

5 Next Meeting

Note: Next meeting to be held at **3:30pm** on **1 September, 2015**.