## **Client's Meeting**

Location	SIT Building @ NYP, SR-4A
Date	15/9/22
Time	10.50 am - 11. am
Attendance	Professor Eric Lam (client) Siti Sarah Binte Mohamad Jailani Quek Kai Jie Nicholas (Presenter) Tan Weiqi (Presenter) Teo Zi Ning Ellynn

	Agenda Items
Agenda 1 : Confirming Functional & Non-Functional Requirements	1. What would you like to see on the landing page as a manager and as a staff?  Display in a dashboard format and only show the necessary information to cut down time spent scrolling Total working hours within last 6 months to avoid overloading work onto certain individual  Definition of workload  No more than 40hours, avoid paying OT Assign staff that have not reach the 40 hr limit  Is there a limit on how many users are able to access/use the system at the same time? (total number of steward and stewardess)  Since it's our hardware, therefore we decide  Rejection of task A feature for last minute or overlooked plans Seldom used as staffs are inputting their available dates  How will the users access the system? Only onsite via their own WIFI?  Currently, manually submitting through form. We can decide whether users can access from home (but then security becomes an issue)  Credential for log-in Follow local law, NRIC might be against POFMA need to research.  Working hours with rest Rest time doesn't have to be consecutive, overlay, refuel, turnover of plans can be counted as rest time as well.  Missing of work timetable submission deadline Currently is to manually chase the staff for their available schedule

	Action Items
Actions	Update requirements     Create UML diagram
	3. Add use case descriptions