



MAPSMOO

<INTERNAL> MEETING MINUTES

Date of Meeting (DD/MM/YYYY):	10 Jan 2020
Time (24hrs):	1700 hours
Location:	LKSLIB Meeting room 2.5
Attendees:	Rajiv, Xiao Rong, Su Yee, Kelvin, Ted

Meeting Agenda

1. Update on Sponsor Meeting
2. Lo-Fi prototypes of Final Solution
3. Refinement of Project Plan
4. Wiki Design

Notes, Decisions and Issues

Topic/Summary of Discussions	Members Involved
<p><u>Update on Sponsor Meeting</u></p> <ul style="list-style-type: none">• All members are updated on the sponsors expectations and final deliverables• All team members to research and come up with individual matrices prototype <p><u>Lo-Fi prototypes of Final Solution</u></p> <ul style="list-style-type: none">• Team decided to come up with a lo-fi prototype to aid in solution explanation and to envision the final design and look of the application <p><u>Regular Project Check-In</u></p> <ul style="list-style-type: none">• The team has agreed to set every Thursday Morning to check up on project progress (11am to 12.30pm)• All members to be prepared to provide updates on their task in this meeting	

<p><u>Refinement of Project Plan</u></p> <ul style="list-style-type: none"> The team has agreed to stick with the proposed plan and will adjust deadlines and milestones accordingly <p><u>Questions for Supervisor Meeting</u></p> <ul style="list-style-type: none"> Expectations of the demo for Mid-term presentation. (e.g. What is the grading of the demo and what he wants to see) 	
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Action Items		
Action	Members Involved	Due Date (DD/MM/YYYY)
Update Wiki Page	Su Yee	16/01/2020
Web Application research	Everyone	23/01/2020
Base Layer	(Everyone to send to Rajiv the data points)	16/01/2020
Come up with the first set of matrices with citations and reasoning (Matrices research)	Everyone	23/01/2020
Arrange a meeting with URA on the week of 27 January	Si Hua	27/01/2020

Next Meeting					
Date (DD/MM/YYYY):	16/01/2020	Time:	11am	Location:	SOE/SOSS GSR 3-14
Objective	<ul style="list-style-type: none"> Prepare for Supervisor Meeting To do up the Lo-Fi paper prototype Preliminary discussion on Matrices Research Update on assigned action items 				