

**Student's Progress Meeting**

Bil	Students	Milestones to achieve by 8 March 2018	Achieved by 8 March 2018	Milestones to achieve by 15 March 2018
1	Nurul Hawani	<p>Management: verify Arbakyah for registration code and might be – resubmission for DSE UTM-SIRIM MOU.</p> <p>Way forward to IV&amp;V for 4IR Manufacturing Readiness</p> <p>Confirm the research direction with DNM (main SV)</p>	<p>Verified</p> <p>going for abstract</p> <p>clarified</p>	<p>going for abstract - refine the abstract as discussed (structure) 1. Introduction, 2. Vision, 3. Objectives - i. Identify Factors, ii. Develop readiness model (enhance from iLeap Model) iii. Test the model (maybe delphi), 4. Methods, 5. Expected Contributions</p> <p>Divide the abstract for real abstract as discussed above and the details from the writing into problem statement.</p> <p>Discuss the abstract and research direction with DNM</p> <p>Next progress - identifying factors/CSF (objective 1)</p>
2	Norazilah		Email?	
3	Sharifah Izora	NA	NA	<p>Finalize the draft for KBAT challenges</p> <p>Going to develop model basis for KBAT</p> <p>Receipt &amp; certificate from bengkel KBAT - Dr Zahari Othman</p>
4	ZairulAsraf	<p>Refine the metrics</p> <p>ask Dr Zairah to add asraf into telegram</p> <p>i. Refine definition for each social support factors, ii. Identify items/features for each factor from blog, telegram, facebook and instagram, iii. Develop the questionnaires (maximum 10 questions for each factor).</p> <p>Draft &amp; Design the framework for social elements for persuasive – for chapter 4</p>	<p>need improvement</p> <p>Not yet</p> <p>need improvement</p> <p>need improvement</p>	<p>Refine the metrics based on component basis</p> <p>ask Dr Zairah to add asraf into telegram</p> <p>leave the questionnaires - focus on metrics</p> <p>pilot study for focus group - at least 2-3 participants.</p>

5	Khairunnisa	<p>Chapter 1: Tambah operational definition - network analysis database (bring data structure), integrity, accuracy</p> <p>Identify the RQ1 - what is the problem (do in table - summary &amp; description)</p> <p>Draw the impact from Network Address Database inaccuracy in term of the cause (summary from RQ1) and impact (customer, marketing, staff, maintenance)</p> <p>Please find more journals. How to use pattern - kena bayar tak?</p> <p>Identify factors (RQ2).</p>	absent 8th march 2018	
6	Raja Norhaida	<p>Emphasized on chapters writing. Start write chapter 4.</p> <p>Draft the metric of RO, task, output and items.</p> <p>Draft the questionnaires for interview.</p> <p>Identify the potential user</p>	absent 8th march 2018	
7	Jennifer		emailed	
8	Sharida Chan	visualize the cognitive background	need to refine from time to time	Taxonomy Bloom

		<p>get this paper - babanski visual analytics - focus on VA 5 spaces</p> <p>get this paper - ben schneiderman overview mantra - try to understand this paper</p> <p>visualize domain and BOK</p> <p>Find more papers on performance monitoring on relevant papers</p>	<p>done</p> <p>done</p> <p>need to refine from time to time</p> <p>not yet</p>	<p>describe the myra data - based on depth of data &amp; percentage (email the data to Sharida) - email the outcomes to me on 13th March 2018.</p> <p>Identify overview and details concept from MYRA data</p> <p>get gartner &amp; forrester report on BIA</p>
9	Mesam	<p>Phishing attack brochure for novice 1-2 pages (up to your creativity).</p> <p>Write up operational definitions for phishing attack, awareness program and novice user</p>	Email?	