

 UTM UNIVERSITI TEKNOLOGI MALAYSIA RESEARCH UNIVERSITY	SCHOOL OF COMPUTING, FACULTY OF ENGINEERING UNIVERSITI TEKNOLOGI MALAYSIA
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PSM 1 (SCS_x 3032) EVALUATION FORM

Session/Semester:

Instruction: This form needs to be filled in Three (3) copies (1 for Supervisor and 2 for Examiners). Student, please complete Section A and put each forms in proposal report for supervisor and examiners during submission for PSM 1 presentation evaluation.

SECTION A: STUDENT INFORMATION

Student Name :

Project Title :

Supervisor :

Examiner 1 :

Examiner 2 :

SECTION B: EVALUATION

Task	Section	Criteria/ Assessment	Marks					Total Mark / 100	
			Weight	Rubric Scale					
Supervisor	B(1) Supervision (10%)	Log Book	2	0	1	2	3	4	/10
		Meeting Frequency	3	0	1	2	3	4	
		Work Ethic	3	0	1	2	3	4	
		Self Reliance /Independent	2	0	1	2	3	4	
Supervisor	B(2) Progress Report 1 (10%)	Progress of Chapter 1	3	0	1	2	3	4	/10
		Progress of Chapter 2	4	0	1	2	3	4	
		Writing Style, Format and Clarity	2	0	1	2	3	4	
		Citation and References	1	0	1	2	3	4	

Supervisor	B(3) Progress Report 2 (10%)	Progress of Chapter 3	3	0	1	2	3	4	/10
		Progress of Chapter 4	4	0	1	2	3	4	
		Writing Style, Format and Clarity	2	0	1	2	3	4	
		Citation and References	1	0	1	2	3	4	
Supervisor/Examiner	B(4) Final Report (30%)	Abstract	2	0	1	2	3	4	/30
		Completeness of Chapter 1	5	0	1	2	3	4	
		Completeness of Chapter 2	6	0	1	2	3	4	
		Completeness of Chapter 3	6	0	1	2	3	4	
		Completeness of Chapter 4	6	0	1	2	3	4	
		Writing Style, Format and Clarity	3	0	1	2	3	4	
		Citation and References	2	0	1	2	3	4	
Supervisor/Examiner	B(5a) Design (25%)	System Flow and Architecture	3	0	1	2	3	4	/25
		User requirement	3	0	1	2	3	4	
		Database Design	4	0	1	2	3	4	
		UML Design	6	0	1	2	3	4	
		Gantt Chart	1	0	1	2	3	4	
		Interface Design	3	0	1	2	3	4	
		Course Domain Elements	5	0	1	2	3	4	
	OR								
	B(5b) Problem Formulation and Research Design (25%)	Introduction	3	0	1	2	3	4	
		Research Problems and Research Questions	3	0	1	2	3	4	
		Problem Background and Objectives	5	0	1	2	3	4	
		Research phases	5	0	1	2	3	4	
		Experiment Design/Research Procedure	9	0	1	2	3	4	

Examiner	B(6) Presentation (10%)	Appearance and attitude	2	0	1	2	3	4	/10
		Project understanding / Content	4	0	1	2	3	4	
		Clarity of presentation	2	0	1	2	3	4	
		Question and answer session	2	0	1	2	3	4	
Coordinator	B(7) Ethics (5%)	Similarity Percentage	2	0	1	2	3	4	/5
		Submission	3	0	1	2	3	4	
TOTAL									/100

Instruction guideline to fill in this form for a supervisor, examiners and coordinator

[Supervisor]:

* If student’s project is a system development-based project, supervisor fill up: B(1), B(2), B(3), B(4) and B(5a)

* If student’s project is a research-based project, supervisor fill up: B(1), B(2), B(3), B(4) and B(5b)

[Examiner]:

* If student’s project is a system development-based project, examiner fill up: B(4), B(5a) and B(6)

* If student’s project is a research-based project, examiner fill up: B(4), B(5b) and B(6)

[Coordinator]:

* Fill up B(7)

- Note: Late submission will be liable for a full 5% marks deduction

SECTION C: COMMENTS

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Date:

Signature & Official Stamp:

