



FINAL YEAR BACHELOR PROJECT
CSC / SWE / CNS 4949A, SKM 4950A
PROJECT DEMONSTRATION EVALUATION FORM
 SEMESTER: ____ SESSION: ____

Matric No. : _____ Student's Name : _____

Project Title : _____

Supervisor : _____

Bil.	Perkara yang dinilai	Markah		
PROJECT DEMONSTRATION EVALUATION – 10%				
1.	Demonstrate the application of theories and techniques in project development and able to incorporate the following: (CPS01, 10%) <ul style="list-style-type: none">• Integration of existing knowledge• Design and implement based on the problem statement and objectives• Perform validation and verification based on the existing knowledge• Suggest an impactful solution.	[]/10]		
	<table><tr><td>0</td><td>No work demonstrated or the work is entirely off-topic and does not address the project at all.</td></tr></table>		0	No work demonstrated or the work is entirely off-topic and does not address the project at all.
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	<table><tr><td>1-2</td><td>The student is unable to assemble the knowledge to design, implement, validate, verify and achieve project output.</td></tr></table>		1-2	The student is unable to assemble the knowledge to design, implement, validate, verify and achieve project output.
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	<table><tr><td>3-4</td><td>The student is able to partly assemble the knowledge to design, implement, validate, verify and achieve project output.</td></tr></table>		3-4	The student is able to partly assemble the knowledge to design, implement, validate, verify and achieve project output.
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<table><tr><td>5-6</td><td>The student is able to adequately assemble the knowledge to design, implement, validate, verify and achieve the project output.</td></tr></table>	5-6	The student is able to adequately assemble the knowledge to design, implement, validate, verify and achieve the project output.		
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<table><tr><td>7-8</td><td>The student is able to satisfactorily assemble the knowledge to design, implement, validate, verify and achieve the project output.</td></tr></table>	7-8	The student is able to satisfactorily assemble the knowledge to design, implement, validate, verify and achieve the project output.		
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<table><tr><td>9-10</td><td>The student is able to effectively assemble the knowledge to design, implement, validate, verify and achieve the project output.</td></tr></table>	9-10	The student is able to effectively assemble the knowledge to design, implement, validate, verify and achieve the project output.		
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		[]/10]		

Supervisor Signature:

Date:

Name: