



Name of group		Students IDs No.	
Project Title			
Supervisor			

* Note: Excellent: 5 Very Good: 4 Good: 3 Fair: 2 Poor: 1

Item	Evaluation Criteria	Weight (A)	Marks (B) (1 - 5)*	Actual Marks (A) × $\frac{(B)}{5}$
1.	Introduction (Background information, problem statements, aims/objectives)	10		
2.	Background (Relevant literatures, reasonable review parameter, recent development, organization of issues etc.)	10		
3.	Requirement Engineering (Description of functional and non-functional requirements, clear descriptions, functions quality, etc.)	30		
4.	Design and Implementation (Design quality, detailed design and descriptions, tables/images for classes/properties/relations, etc.)	30		
5.	Overall Performance (Presentation skills, shows confidence during Q&A session, etc.)	20		
Total (Note: The marks are as guidance for examiner to make the overall decision)		100		
OVERALL DECISION (Tick ✓ the appropriate box)		<input type="checkbox"/> SATISFACTORY	<input type="checkbox"/> SATISFACTORY[#] <i>With minor amendments/ comments to improve the objectives, problem statement, work plan of research, etc.</i>	<input type="checkbox"/> UNSATISFACTORY[#] (less than 50 marks)

[#] Written comments must be provided if decision is either one of these two categories.

Comments for candidate's reference/improvement:

Name of Examiner: _____

Date: _____