SOFTWARE ENGINEERING 1

FINAL PROJECT EVALUATION FORM

NAME OF SYSTEM:	GABAY GURO
TEAM NAME:	ISKOL4RX

	NAME OF STUDENT (LN,FN,MI)	ROLE
M1	DE GUZMAN, JOHN CHESTER A.	HACKER
M2	DIAZ, LUISE FLORENZ J.	HIPSTER
M3	GLODOVIZA, JON ZEPH R.	HACKER
M4	RELOPEZ, THOMEN JEILO R.	HUSTLER

RUBRICS FOR SYSTEM PROJECT

Use one-to-five-point scale, where:

5	95-100 – Excellent
4	91-95 – Exceeds Expectation
3	86-90 – Meets Expectation
2	81-85 – Meets Expectations Sometimes
1	Below 80 – Does NOT Meet the Expectation

	Criteria	1	2	3	4	5
1	The software fully meets all specified functional requirements and performs seamlessly, demonstrating advanced features and a high level innovation.					
2	The software exhibits outstanding performance, exceptional responsiveness, and efficient use of resources under various scenarios.					
3	The user interface is highly intuitive, user-friendly, and enhances the overall user experience.					
4	Connection, relationship or integration of different features.					

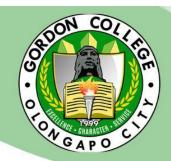|						
5	Ability to ensure data accuracy, privacy and validity.					
6	Effectiveness and efficiency of the software in meeting necessary user requirements and objectives.					
7	Completeness of software features / components / modules to meet user requirements.					
8	Correctness and completeness of systems / module main function, role and objective.					
9	Consistency of design and implementation with the principles of system integration.					
10	The software effectively identifies and handles errors, providing clear error messages and resilient recovery mechanisms.					
	Total:					

REVISIONS AND RECOMMENDATION:

OVERALL SCORING AND RECOMMENDATION:

Note: Put a check mark (/) for your final overall score and evaluation.

5		CONDITIONAL PASS WITH NO REVISION
4		CONDITIONAL PASS WITH MINOR REVISION
3		CONDITIONAL PASS WITH MAJOR REVISION
2		RE-DEFENSE
1		FAIL

Evaluated by:

_____

(Signature over printed name of evaluator)