COLLEGE OF COMMUNICATION AND INFORMATION TECHNOLOGY COURSE CREDITING AND ACADEMIC EVALUATION SYSTEM

A Thesis Presented
to the Faculty of College of Communication and Information Technology
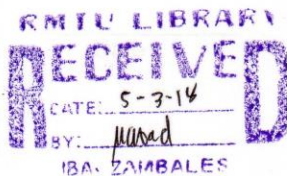Ramon Magsaysay Technological University
Iba, Zambales

In Partial Fulfillment of the Requirements for the Degree
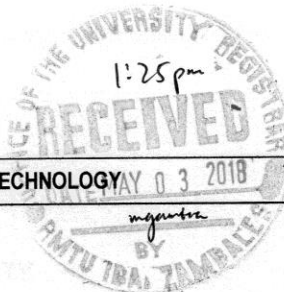Bachelor of Science in Information Technology

By

ARIES JUN M. NERO
**JAYZA MAE R. ANTALAN**
MARK A. FALLORIN
March 2018

CERTIFICATION

This thesis entitled **"College of Communication and Information Technology Course Crediting and Academic Evaluation System"**, prepared and submitted by **Aries Jun M. Nero, Jayza Mae R. Antalan and Mark A. Fallorin**in partial fulfillment of the requirements for the degree **Bachelor of Science in Information Technology**, has been examined and recommended for Oral Examination.

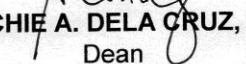**GEOFFREY S. SEPILLO, Ed.D.**
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APPROVAL SHEET

Approved by the PANEL OF EXAMINERS on Oral Examination on March 14, 2018 with the grade of _____

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Bachelor of Science in Information Technology.

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ABSTRACT

The study aim to develop a College of Communication and Information TechnologyCourse Crediting and Academic Evaluation System in Ramon Magsaysay Technological University – Iba Campus to provide a program to ease the process of crediting and evaluation of the student academic records.

The descriptive research design is use in conducting a study through the use of questionnaire as the main instruments to gather data. The study will be conducting within the respondents where in one Dean, three Program Chairman, sixty-eight Information Technology students, sixty-sixComputer Science students and fifty-one Computer Engineering students.

The respondents assessed the problems met by using the manual process of crediting and evaluation of academic records as Always a Problem. The respondents assessed the level of assessment to the Course Crediting and Academic Evaluation System using the ISO/IEC 25010 was assessed as Excellent. The respondents assessed the degree of recommendation of the acquisition and implementation of the College of Communication and Information Technology Course Crediting and Academic Evaluation System as highly recommended.The implementation of College of Communication and Information Technology Course Crediting and Academic Evaluation System may be implemented to improve the present.

The proposed College of Communication and Information Technology Course Crediting and Academic Evaluation System shall be implemented to ease the paper reports, time and effort consume in the current process. Provision of the manual for users and administrator for easy and accessible operation of the system. The maintenance and continues development of the College of Communication and Information Technology Course Crediting and Academic Evaluation System should be done to help it adapt to constantly changing trends of information technology