

**ANDROID PHONE TRACKING SYSTEM
(APTS)**

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

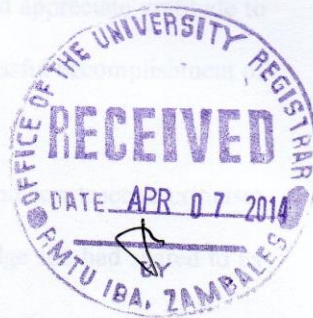
In Partial Fulfillment
of the Requirements for the Degree
Bachelor of Science in Information Technology

by

**REINE P. BRUTAS
JAYSON C. NAVIDA
FREDIE C. PON**

April 2014

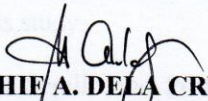
Republic of the Philippines
RAMON MAGSAYSAY TECHNOLOGICAL UNIVERSITY
College of Communication and Information Technology
Iba, Zambales



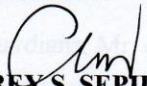
The study hereto attached entitled

ANDROID PHONE TRACKING SYSTEM

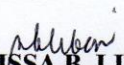
has been prepared and submitted by **REINE P. BRUTAS, JAYSON C. NAVIDA** and **FREDIE C. PON**, who are hereby recommended for oral examination on March 12, 2014.


MENCHIE A. DELA CRUZ, MSIT
Thesis Adviser

Approved by the Committee of Oral Examiners:

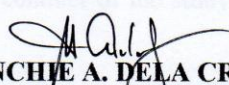

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Accepted and approved as requirement for the degree of **BACHELOR OF SCIENCE
IN INFORMATION TECHNOLOGY.**

March 2014


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ABSTRACT

Title: **ANDROID PHONE TRACKING SYSTEM (APTS)**

Researchers: REINE P. BRUTAS
JAYSON C. NAVIDA
FREDIE C. PON

Degree: BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY

Adviser: PROF. MENCHIE A. DELA CRUZ

Date: MARCH 12, 2014

The main purpose of this study has focused on finding the effectiveness way in solving the problems in crime by using the android phone. This study involved the effectiveness of the system and the testing of the Android Phone Tracking System.

The researcher's aimed to determine the levels of effectiveness of the proposed Android Phone Tracking System. Specifically, this study sought to answer the following questions stated below.