

**RECORD MANAGEMENT SYSTEM
OF JOY OF LIFE ASSEMBLY OF GOD CHURCH**

**A Thesis presented to
the Faculty of the College of Computer Studies
Ramon Magsaysay Technological University
Castillejos Campus
Castillejos, Zambales**

**In Partial fulfillment
of the Requirements for the Degree of
Bachelor of Science in Computer Science**

By

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March 2017

RAMON MAGSAYSAY TECHNOLOGICAL UNIVERSITY
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APPROVAL SHEET

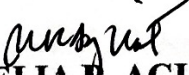
The thesis project entitled **“RECORD MANAGEMENT SYSTEM OF JOY OF LIFE ASSEMBLY OF GOD CHURCH”** prepared and submitted by **Christine Jane R. Paje, Ermarie S. Palo, Dominique Rodolfo B. Raguine** in partial fulfilment of the course requirements for the degree of **Bachelor of Science in Computer Science** has been examined and recommended for oral examination.


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ABSTRACT

Church is one of the community service organizations that has a wide range of activities and transactions to accommodate the needs of the congregation. One of the transactions is the record management.

Records management seeks to efficiently and systematically control the lifecycle of records that are routinely generated as a result of activities and transactions.

This study will discuss the speed, design/graphic user interface and functionality of the proposed system. It will introduce the background of the study and states the problems, objectives, significance, scopes and limitations of the proposed system. Will show some related studies and literature that gave synthesis to the researchers to decide what kind of system does the Joy of Life Assembly of God Church need. It also shows the instruments, steps/tools and models used in the next chapter. It also contains the computations of the cost benefits and display the system overview, requirements, system models and screenshots of the proposed system. Lastly, it discuss the summary of the study based in the calculation and recommendation of the researcher.