



De La Salle University – Dasmariñas

**AUTOMATED INVENTORY SYSTEM
OF DEKS MILITARY SUPPLY**

An Undergraduate Research

Presented to

The Faculty of Computer Studies Department

De La Salle University – Dasmariñas

Dasmariñas, Cavite

In Partial Fulfillment

of the Requirements for the Degree

Bachelor of Science in Computer Science

by

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ABSTRACT

AUTOMATED INVENTORY SYSTEM OF DEKS MILITARY SUPPLY is concentrated with inventory control. It generates reports and data manipulation regarding the tracking of the items sold, the available items and the critical items or items remaining that are less than or equal to 5, which can provide faster result to the management personnel. The proponents used the flow of the business and the problems involved with it in developing the software that could render company solutions to the problems and a system that suits their needs.

The proponents used Spiral Methodology and Visual basic 6.0 in developing the system. They used some references that found to be useful and were related to their research and served as their guide in developing the automated system.