De La Salle University – Dasmariñas

Projection of Weight and Feed Requirement on Fish Culture (PWFRFC)

A Special Problem
Presented to
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by

Samsin, Maricel M.

Ms. Venus Nunez

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TABLE OF CONTENTS

LIST OF TABLES

LIST OF APPENDICES

ABSTRACT

The system was created by the proponent in order to have a better way of computing the result of the fish growth that the company is currently observing. The proponent was able to modernize the computing of the sampling results. It made the files for sampling more accurately which they can access anytime that the files are needed. And it will also help the analyst in making calculations more faster.

It is an information system developed to avoid the problems found in the existing system such as wrong computations that lead to wrong feed type to be given. It is a very important factor because it is where the fish growth depends once the computations are wrong there is a high risk that the project won't be successful.

The proponent's main objective in developing this system is to make the company's current manual system more efficient with the use of computers. A database was made so that the company will have all their files stored in a single place, and that the company will not have to rely on many papers to store valuable information.