

**JOHN B. LACSON FOUNDATION, INC.
Graduate School
Iloilo City**

**The JBLCF Information Technology Program:
Extent of Knowledge Among the Faculty
and Prospects for Development**

**A Thesis Presented to the
Faculty of the Graduate School
John B. Lacson Foundation, Inc.**

Molo, Iloilo City

**In Partial Fulfillment
of the Requirements for the Degree**

**Master of Science in Maritime Education
(Teaching Competency)**

by

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Abstract

This study was conducted to determine the extent of the faculty's knowledge of and perceived prospect for development of information technology (IT) at the John B. Lacson Colleges Foundation, (Molo) Inc., (JBLCF-Molo), Iloilo City for school year 2001-2002. The data for this descriptive-correlational research were gathered through the use of a researcher-made questionnaire. One hundred (100) randomly selected faculty of the JBLCF-Molo were the participants of the study. Frequency counts, means, and standard deviations were employed as descriptive statistics and the One-Way ANOVA and the Pearson's r set at .05 alpha level as inferential statistics. Study showed that only one-half of the faculty had "moderate" knowledge of IT. Almost one-fourth had very low knowledge, while 20% had

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[very high knowledge. The faculty perceived the prospects for development of IT at the JBLCF-Molo as "very highly developed." No significant differences were noted in the perception of the prospects for development of IT at the JBLCF (Molo) among the faculty when grouped according to the extent of their knowledge of IT. A positive but not significant relationship existed between the faculty's extent of knowledge of and perception of the prospects for development of IT at JBLCF-Molo.