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COMPUTER AS A SUBJECT: PERFORMANCE AMONG MARINE
ENGINEERING STUDENTS

A Research Presented to the
Faculty of the
John B. Lacson Colleges Foundation-Molo, Inc.
Iloilo City

In Partial Fulfillment
of the Requirements for the Courses
Bachelor of Science in Marine Engineering

Cablas, Paterno Jr.
Condez, Marlon V.
Bernas, Gilbert S.
Piamonte, Michael John M.
Padilla, Renan C.
Isubal, Percibal T.

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Cablas, Paterno Jr., Condez, Marlon V., Bernas, Gilbert S., Piamonte, Michael John M., Padilla, Renan C., Isubal, Percibal T. "Computer as a Subject: Performance Among Marine Engineering Students".

Abstract

The purpose of this study is to determine the performance in computer among Marine Engineering student at John B. Lacson Colleges-Foundation for the school year 2002-2003. The data for this descriptive research was gathered through their grades in Computer subject. The participants of the study was grouped according to high school of origin, age, program, and high school scholastic achievement. To statistically analyze the data, the means and the standard deviations was employed as descriptive statistics. The results showed that, the marine engineering students had "moderately low" performance in computer.

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