JOHN B. LACSON COLLEGES FOUNDATION (MOLO), INC.

Research Department Iloilo City

ACADEMIC PERFORMANCE IN MARITIME ENGLISH AMONG MARINE ENGINEERING STUDENTS AT JBLCF (MOLO), INC.

A Research

Presented to the

Faculty of Engineering Department

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Deocampo, C., Dichosa, K., Castigador, S. Benesano, R., Villanueva, A., and Gonzales, M."Academic Performance in Maritime English Among Marine Engineering Students at JBLCF (Molo), Inc." A Research Paper, JBLCF (Molo), Inc., Molo, Iloilo City

Abstract

The study aimed at determining the academic performance in maritime English among marine engineering students of JBLCF (Molo), Inc. during second semester 2004-2005. The participants of this study were the randomly selected 122 second year marine engineering students who had taken and passed maritime English (English 3) as a subject. Data were obtained through the use of the grades in maritime English and GPA in language subjects and GPA in professional subjects. Descriptive statistics employed were the means and standard deviations; and inferential statistics employed were the One-Way ANOVA and Pearson's r set at .05 alpha level. Results revealed that marine engineering students' performance in maritime English was found to be The marine engineering students' performance in maritime English was found to be "average" when taken as an

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entire group. When classified according to GPA in language subjects and GPA in professional subjects, those who had low GPA in language and GPA in professional subjects had both "low" academic performance in maritime English and those who had average and high GPA in language subjects and GPA in professional subjects had both "average" academic performances in maritime English. There is significant difference in the academic performance in maritime English among marine engineering students when classified according to GPA in language subjects and GPA in professional subjects. Positive and significant relationship existed between GPA in language subjects and academic performance in maritime English and between GPA in professional subjects and academic performance in maritime English and between GPA in professional