

JOHN B. LACSON FOUNDATION MARITIME UNIVERSITY (Molo), Inc.

(formerly Iloilo Maritime Academy)
M.H Del Pilar St. Molo, Iloilo City
COLLEGE OF BUSINESS



ACADEMIC STRESS AND EMOTIONAL INTELLIGENCE AMONG BSCSM STUDENTS AT JBLFMU-MOLO

A Research Paper Presented to the
Faculty Members of the College of Business

John B. Lacson Foundation Maritime University-Molo, Inc.

Iloilo City

In Partial Fulfillment
of the Requirements in Research
(Methods of Research)

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Orola, M. B., Causing, A.F. C., Mayuga, A. E., Narciso, M.G. D., Panganiban, P.G. ., Pasaporte III, J. G., Pedroso, M. F., Quanico, F.M.D., Roberto, K.M. F., Valdellon G. S. "Academic Stress and Emotional Intelligence among BSCSM students at JBLFMU-Molo" Unpublished Research Paper. John B. Lacson Foundation Maritime University-Molo, Inc., December 2020.

Abstract

Academic stress is the most common emotional or mental state that students experience during their studies, and stress is a result of a wide range of issues, including test and exam burden, a demanding course, a different educational system. and thinking about plans upon graduation (Ahmadi, 2018). This study would ascertain academic stress and emotional intelligence among the 88 3rd-year BSCSM students at JBLFMU-Molo, Inc. Specifically, this study sought answers to the following questions: 1. What is the level of academic stress of 3rd-year BSCSM students of JBLFMU-Molo when taken as an entire group and classified as gender and academic performance? 2. What is the level of emotional intelligence of 3rd-year BSCSM students of JBLFMU-Molo when taken as a whole group and when classified as to gender and academic performance? 3. Is there a significant difference in the academic stress level among the students when classified as to gender and academic performance? 4. Is there a significant difference in the students' emotional intelligence level when classified as gender and academic performance? 5. Is there a significant relationship between stress level and emotional intelligence? Means, standard deviations, and t-test were used as statistical