Study the Rate of Practice of Religious Beliefs and Duties in Undergraduate Students of Hormozgan University

Original Research, C6

Nikbakht A.

ABSTRACT: The present study examines the effect of dynamic classrooms on improvement of educational motivation among the students. The study focuses on comparing the difference among classrooms administered by female teachers and male teachers in terms of educational dynamism.

Keywords: Dynamic Classrooms, Motivation, Educational Progress

Application ICT for Training Teachers in the Teacher's Education Center. (A Case Study in Iran, Tehran)

Original Research, C7

Khosravi A. and Barzegar N.


ABSTRACT: The present research was done to study the facilitates and equipment necessary for information and communication technology in the teacher's education center. The study calculated the effect size of each of the factors (Ideal case) and satisfaction of the presence of each effect size has high strength.

Keywords: Education, Teachers, Information, Communication, Technology.
The Relationship between the Literary Ability of Students and Their Academic Achievement

Original Research, C8
Dorri N. Zarei E. and Heydari H.

ABSTRACT:
This study examined the relationship between students' academic progress and their literary abilities. This was a descriptive, correlational research. The sample of the study consisted of all students of the Faculty of Engineering of Shahed University. A total of 315 students participated in the study. The data were collected using the Students' Literary Knowledge Questionnaire. To analyze the data, correlation and regression analyses were used. The results showed a significant relationship between students' literary abilities and their academic achievement. Moreover, it was found that female students had a higher literary ability than male students. In general, it seems that optimizing the literary abilities of students would be a useful step in improving their academic performance and success. Therefore, general programs for optimizing the literary abilities of various ages should be provided.

Keywords: Literary Ability, Academic Achievement, Literary Knowledge

An Investigation into the Rate of Organizational Citizenship Behavior (OCB) in Personnel of Shahed University in order to Purpose Improvement Strategies

Original Research, C9
Khorshidi A. and Sadeghi S.

ABSTRACT:
The current study is a descriptive project that has dealt with rate of Organizational Citizenship Behavior (OCB) in personnel of Shahed University. The sample of the study consisted of 315 employees in Shahed University. The data were collected using “Shahed University Organizational Citizenship Behavior Questionnaire”. The results showed that the rate of Organizational Citizenship Behavior of employees was higher than the mean rate. In other words, the level of Organizational Citizenship Behavior of academic personnel is also at greater level than mean rate.

Keywords: Organizational Citizenship Behavior, Altruism, Conscientiousness, Sportsmanship, Courtesy, Civic Virtue, Shahed University

Relationship between Achievement Motivation and Ambiguity Tolerance with Entrepreneurship among Students in Hormozgan University

Original Research, C10
Zarei E. Zainalipour H. and Shahverdi Shahraki L.

ABSTRACT:
The aim of this study is to examine the relationship between achievement motivation and ambiguity tolerance with entrepreneurship among students. The sample of the study consisted of 315 students from Hormozgan University. The data were collected using the Motivation and Ambiguity Tolerance Questionnaire and the Entrepreneurship Questionnaire. To analyze the data, multiple regression analyses were used. The results showed a significant relationship between achievement motivation and entrepreneurship. Moreover, it was found that ambiguity tolerance had a positive effect on entrepreneurship. In other words, 22% of the variances of the entrepreneurship criterion variable were explained by the predictor variables.

Keywords: Achievement Motivation, Ambiguity Tolerance, Entrepreneurship, Students