

Books Conferences News About Us Home Journals Jobs Home > Journal > Social Sciences & Humanities > CE Open Special Issues Indexing View Papers Aims & Scope Editorial Board Guideline Article Processing Charges Published Special Issues CE> Vol.3 No.8, December 2012 • Special Issues Guideline OPEN ACCESS **CE** Subscription Self-Esteem and Motivation for Learning among Minority Students: A Comparison between Students of Pre-Academic and Regular Most popular papers in CE **Programs** About CE News PDF (Size: 90KB) PP. 1397-1403 DOI: 10.4236/ce.2012.38204 Author(s) Frequently Asked Questions Khawla Zoabi **ABSTRACT** Recommend to Peers Motivation for learning, which explains the impulses and motives for an individual to act to achieve his or her goals, is of great importance for students, particularly students of pre-academic preparatory programs. The Recommend to Library literature suggests a relationship between self-esteem and motivation, yet there is a lack of studies that consider self-esteem among students in pre-academic preparatory programs and its relationship to Contact Us motivation for learning. The main question of this study is whether there are differences in the motivation for learning among students in preparatory programs and regular students. Thus, it examines the Downloads: 166,678 relationship between self-esteem and motivation for learning among pre-academic preparatory program students and among regular students in their first year of study. Data collection was based on a questionnaire. The sample included 175 students who were enrolled in courses at Sakhnin College. Of Visits: 373,125 these students, 43% were in the pre-academic program and 57% were in their first year of study in other departments. The findings show a positive relationship between self-image and motivation for learning Sponsors >> among the two populations. The findings have theoretical implications as well as practical implications. They indicate that pre-academic students are not "lost"; they have motivations similar to the regular students. The Conference on Information The practical pedagogical implications suggest that pre-academic students should be exposed to academic Technology in Education (CITE subjects beyond the core subjects and should be treated as equal to other students at various levels of the 2012) academic system. **KEYWORDS** Motivation for Learning; Self-Esteem; Arab Minority in Israel; Pre-Academic Program Cite this paper Zoabi, K. (2012). Self-Esteem and Motivation for Learning among Minority Students: A Comparison between Students of Pre-Academic and Regular Programs. Creative Education, 3, 1397-1403. doi: 10.4236/ce.2012.38204. References Abu-Asba, Kh. (2007). Arab education in Israel: Dilemmas of a national minority. Jerusalem: [1] Floersheimer Institute for Policy Studies. [2] Alexander, T. (2001). Defining self-esteem. What is self-esteem and why does itmatter? Self-esteem as an aid to understanding and recovery. Mental healthcare, 4, pp332-335. Alpay, E. (2000). Self-concept and self-esteem. London: The Department of Chemical Engineering [3]

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