



Books Conferences News About Us Job: Home Journals 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.1, February 2012 • Special Issues Guideline OPEN ACCESS **CE** Subscription Relevance of Mastery Learning (ML) in Teaching of English (Case Study of the University of Guilan, Iran) Most popular papers in CE PDF (Size: 45KB) PP. 41-44 DOI: 10.4236/ce.2012.31007 About CE News Author(s) Abbas Sadeghi, Atefeh Sadeghi Frequently Asked Questions **ABSTRACT** The main purpose of the study was to gather, analyze and interpret the perceptions of the students about Recommend to Peers mastery learning (ML) held by 240 students randomly selected from each of the populations of different faculties in Guilan University. Guilan University was chosen because the researchers have some valuable Recommend to Library experiences about English learning and are familiar with students' weakness in English learning. The students of high ability were allocated to "A" and "B" classes, average to "C" and "D" classes and Contact Us low to "E" and "F" classes respectively. Two Academic Staff Members were assigned to teach the six classes of English. Students could take 3 classes with each academic. Results showed that based on research results on deep and surface, biased learners increasingly which became surface learners did Downloads: 166,683 worse compare with deep learners. On the other hand, surface students of low ability seem to be motivated to study as they are given more chances to secure a pass. Thus, although the findings of this 373,412 Visits: paper indicate that mastery learning promotes better quantitative results in English for surface learners, there are dangers. One of the main aims of learning to increase higher level cognitive processes seems Sponsors >> actually to be discouraged in this mode. **KEYWORDS** The Conference on Information Learning; Mastery Learning; Surface Learning; Deep Learning Technology in Education (CITE 2012) Cite this paper Sadeghi, A. & Sadeghi, A. (2012). Relevance of Mastery Learning (ML) in Teaching of English (Case Study of the University of Guilan, Iran). Creative Education, 3, 41-44. doi: 10.4236/ce.2012.31007.

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