



Books Conferences News About Us Home Journals Job: 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.6A, October 2012 • Special Issues Guideline OPEN ACCESS **CE** Subscription Incorporating Egan's Imaginative Education into the Curriculum and the Culture at the Post-Secondary Level Most popular papers in CE PDF (Size: 37KB) PP. 746-748 DOI: 10.4236/ce.2012.326111 About CE News Author(s) Karynne L. M. Kleine, Julia K. Metzker Frequently Asked Questions **ABSTRACT** Creativity is conspicuously absent in the outcomes of liberal arts higher education institutions generally and Recommend to Peers Georgia College particularly. One strong candidate for rectifying this deficit is the incorporation of curriculum based on Kieran Egan's theory of Imaginative Education (IE, 1988). There is a dearth of investigation as to Recommend to Library how IE might be used in colleges and universities by faculty and students to allow the "the unusual and effective to flourish" (IERG, 2008). This paper presents a component of the work of one grass roots faculty Contact Us development group as it learned about and sought to implement aspects of IE into their undergraduate curriculum and university culture. Downloads: 166,683 **KEYWORDS** Imaginative Education; Undergraduate Curriculum; Faculty Development; Higher Education Visits: 373,356 Cite this paper Kleine, K. & Metzker, J. (2012). Incorporating Egan's Imaginative Education into the Curriculum and the Sponsors >> Culture at the Post-Secondary Level. Creative Education, 3, 746-748. doi: 10.4236/ce.2012.326111. The Conference on Information References Technology in Education (CITE Egan, K. (1988). Imagination and education. New York, NY: Teachers College Press. [1] 2012) Egan, K. (1997). The educated mind: How cognitive tools shape our understanding. Chicago, IL: [2] University of Chicago Press. [3] Egan, K. (2005). An imaginative approach to teaching. San Francisco, CA: Jossey-Bass. [4] Egan, K. (2008). The future of education: Reimagining our schools from the ground up. New Haven, CT: Yale University Press. [5] Egan, K. (2011). Learning in depth: A simple innovation that can transform schooling. Chicago, IL: University of Chicago Press. Imaginative Education Research Group (2008). URL. http://ierg.net/ [6]