Interdisciplinary Undergraduate Student-Faculty Research: Bridging Information Systems and Strategic Management

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Mid-Project Report for  
Thinkfinity Cornerstone III  
Interdisciplinary Programs, including Informatics

Interdisciplinary Undergraduate Student-Faculty Research:  
Bridging Information Systems and Strategic Management

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Project Goals

- To conduct interdisciplinary undergraduate student-faculty research  
  - Research on innovative use of technology with Miguel Tomil, Computer Science undergraduate student

Project Progress

- Under guidance of Professors Namchul Shin and Alan Eisner, Miguel Toimil has written a research-in-progress paper entitled “Gesture Technology: An Innovative "Leap" for Workflow.” The paper was accepted for poster presentation at The 2013 International Conference on e-Learning, e-Business, Enterprise Information Systems, and e-Government, which will be held in Las Vegas, NV (July 22-25, 2013).  
  (http://www.worldacademyofscience.org/worldcomp13/ws/conferences/eee13)  
  - The paper will be published in the Conference Proceedings. The printed Conference Proceedings and DVD will be available and shipped in late October or November 2013.

Next Steps

- To write a complete paper by doing further research and present it on the Seidenberg Research Day  
- To submit the paper to a journal