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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

Miguel Toimil, Computer Science, Seidenberg School of CSIS Namchul Shin, Professor of Information Systems, Seidenberg School of CSIS Alan Eisner, Professor of Management, Lubin School of Business

July 15, 2013

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