University of Minnesota Morris Digital Well

University of Minnesota Morris Digital Well

Weekly Bulletin Archive

Campus News, Newsletters, and Events

12-2-2015

Weekly News Digest 12/02/2015

Jenna Ray University of Minnesota - Morris

Follow this and additional works at: https://digitalcommons.morris.umn.edu/bulletin

Recommended Citation

Ray, Jenna, "Weekly News Digest 12/02/2015" (2015). *Weekly Bulletin Archive*. 96. https://digitalcommons.morris.umn.edu/bulletin/96

This Article is brought to you for free and open access by the Campus News, Newsletters, and Events at University of Minnesota Morris Digital Well. It has been accepted for inclusion in Weekly Bulletin Archive by an authorized administrator of University of Minnesota Morris Digital Well. For more information, please contact skulann@morris.umn.edu.

In This Issue:

Morris Hosts Second Annual Holiday Soiree

Burks Presents at Third London Experimental Workshop Johnson Featured on Driven to Discover Site

News:

Morris Hosts Second Annual Holiday Soiree

Announcements

This Week in Photos:

Student and Administration Mixer

Tech Fee Proposals Sought

Every year a percentage of student tuition is devoted to improving technology on campus; any Morris student/organization/staff/faculty can apply for this funding. <u>Tech fee application forms</u> are due Monday, February 15, at 4:30 p.m. Continue reading for more <u>information on the technology fee</u>, or <u>contact Morris Campus Student Association Secretary of Resources and Operations Rachel Brockamp</u>.

Accomplishments

Burks Presents at Third London Experimental Workshop

Stephen Burks, professor of economics and management, presented "Lab Measures of Other-Regarding Preferences can Predict Some Related on-the-Job Behavior: Evidence from a Large Scale Field Experiment" on Monday, November 16, at a session of the Third London Experimental Workshop at Middlesex University in London, United Kingdom. The talk discussed results from an analysis of one of the main behavioral economic field experiments of Morris's Truckers & Turnover Project, which has been underway since 2002. The work presented was jointly created by Burks, J. Anderson, professor of statistics, M. Bombyk '10, D. Ganzhorn '08, L. Götte, University of Bonn, and A. Rustichini, University of Minnesota, Twin Cities.

In the News

Johnson Featured on Driven to Discover Site

Rachel Johnson, assistant professor of biology, is <u>featured on the University of Minnesota's Driven to Discover site</u>. The post discusses Johnson's research, which examines interactions between immune cells and tumor cells—specifically the cell-to-cell interactions mediated by proteins on their surface.