

Tech Council Innovation Network Luncheon

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The transition to “Industry 4.0” in manufacturing and related businesses will be discussed by industry and academic experts at the **Thursday, Dec. 6** luncheon meeting of the Tech Council Innovation Network in Wauwatosa.

The product of support from industry partners and the university, UW-Milwaukee’s multi-disciplinary [Connected Systems Institute](#) will focus on the industrial internet of things. It blends expertise from UW-Milwaukee’s Lubar School of Business, its College of Engineering and Applied Science and its School of Information Studies.

Panelists so far include **Dr. Adel Nasiri**, associate dean for research and a professor in [UW-Milwaukee’s College of Engineering and Applied Science](#), and **David Vasko**, director of advanced technology at [Rockwell Automation](#). They will discuss a collaboration that will house state-of-the-art internet of things simulations. Rockwell Automation’s \$1.7 million gift to the Connected Systems Institute supports a campaign that has a goal of \$200 million, the largest in UW-Milwaukee’s history.

The event will take place at UW-Milwaukee’s [Innovation Accelerator](#), 1225 Discovery Parkway. Registration, networking and hors d’oeuvres start at 11:30 a.m. and the presentation at 12:30 p.m. The cost is \$10 for students and returning veterans, \$25 for individual members, \$35 for non-members and included for Tech Council corporate members.

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“Industry 4.0 is a vital platform for industry today, which must increase productivity in a climate that includes workforce shortages as well as knowing what technology to adopt,” said Tom Still, president of the Wisconsin Technology Council. “The Connected Systems Institute will help companies facilitate information and automation and data exchanges in manufacturing technologies.”

The [Tech Council](#) is the independent, non-profit science and technology adviser to



the governor and Legislature, with events, publications and outreach that build Wisconsin's tech-based economy. To join, go to [www.-wisconsintechcouncil.com](http://www.wisconsintechcouncil.com) or call 608-442-7557.