

BREW with the crew

AT STOCKMAN'S RESTAURANT



Resilient Control & Instrumentation Systems (ReCIS), in collaboration with the Institute of Electrical & Electronics Engineers (IEEE) and the International Society of Automation (ISA), would like to invite anyone interested to "Brew with the Crew," an after-work event that will take place every third Thursday of the month at Stockman's Restaurant in Idaho Falls (1175 Pier View Drive – Snake River Landing). The purpose of the meetings is to allow opportunity for instrumentation, control and intelligent systems researchers and practitioners to interact with others in their community, both inside and outside of INL. In this informal forum, people are not required to provide a documented presentation, but instead to share the nature of their research and interests and to possibly include some interesting stories along the way.

Meeting topics are scheduled as shown below. The brewing will begin at 4:30 p.m. with the topical discussion starting at 5 p.m. and adjourning around 6:00 p.m. Finger food will be provided to keep the stomachs from growling.

March 16	Jesse Reeves	<i>DistribuTech: Beyond 1's and 0's Defending Outside the Walls Threat Sources, Susceptibility and Mitigations for Electro-Magnetic Pulse</i>
April 20	Felipe Tranquilini, Toshiba	<i>Effects and Mitigation of Shaft Bearing Currents in ASD Applications</i>
May 18	Tammie Borders	<i>ESSAI - Energy Systems, Strategies, Assessment, and Integration</i>
June 15	Jeffrey Anderson Colter Angell	<i>Next Generation Armor Steel (NGAS)</i>
July 20	Piyush Sabharwall	<i>Artist-Thermal Loop Development</i>
August 17	Jim Stoutenborough, ISU	<i>The Politics of Science</i>
September 21	Thomas Ulrich	<i>Microworld Me and Human Performance Measures</i>
October 19	Cherrie Black	<i>Developing and Applying Tools, Methods and Capabilities for Community Resilience</i>
November 16	Steve Sternberg, Simplot	<i>Saving Energy – WATT a Company does from Fertilizer to Fries</i>