

CEE Water and Environmental Eng. Seminar
Fall 2017: Thursdays at 4:30 – 5:45 PM, ENGR 106

Date	Speaker	Seminar Title
Thurs Jan 12	Kate Stephens, USU Center for Civil Engagement and Service-Learning	The Community Bride Initiative between USU and Logan City
Thurs Jan 19	Joshua Hortin, CEE Graduate Student	Interactions of soil-derived natural organic matter, dissolved minerals, wheat and CuO nanoparticles
Thurs Jan 26	Tadd Truscott, Utah State University	The upside-down collection system of a desert moss
Thurs Feb 2	Zan Murray, J-U-B Engineering	The Logan Canal Reconstruction project
Thurs Feb 9	Rich Vogel, Tufts University	Stochastic Watershed Models for Hydrologic Risk Management
Thurs Feb 16	Jeff Horsburgh, Utah State University	Creating Effective Research Posters
	Blake Tullis, Utah State University	Tips for Developing Good Presentations
Thurs Feb 23	Brad Buswell, CEE Graduate Student	Pharmaceuticals and personal care products in an effluent-dominated stream: seasonal variability and downstream fate
Thurs March 2	Willie Kent, Carollo Engineers	My Experience Transitioning from Graduate Student at USU to Staff Professional at Carollo Engineers
March 6-10	Spring Break!	
Thurs March 16	Jack Schmidt, Utah State University	Modern management of the Colorado River: Emerging issues in policy, science, and engineering
Thurs March 23	WEAU Wastewater Design Team, Dominique Bertrand	Expansion of the Magna, UT wastewater treatment plant with a focus on reuse of treated water
Thurs March 30	Ramesh Goel, University of Utah	Innovations in Nitrogen Transformations
Thurs April 6	Jared Richens, CEE Graduate Student	Nitrogen Transformation Rates in East Canyon Creek, Park City, UT
	Makenzi Beltran, CEE Graduate Student	

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Thurs April 13	Stetson Bassett, CEE Graduate Student	Evaluation of nutrient availability in full-scale biological filtration at the Quail Creek Water Treatment Plant
Thurs April 20	Everett Taylor, Utah Division of Water Rights	Humility: Lessons Learned & Relearned
Thurs April 27	Kelsey Wagner, CEE Graduate Student	Naturally Occurring Arsenic Contamination in the Semi-Arid Western United States: A groundwater and soil mineral study
	Erin Andersen, CEE Graduate Student	A study of thallium in the Park City Spiro Water Treatment Facility