



Cedar Valley College Partners with Texas A&M University to Host Two-Day Continuous Commissioning® Workshop

Event Customized Specifically for Facility Operators and Managers

LANCASTER, Texas – Cedar Valley College, one of the seven campuses in the Dallas Community College District, is partnering with Texas A&M University's Energy Systems Lab (ESL) to host a progressive Continuous Commissioning® (CC®) workshop for facility operators and managers interested in reducing energy consumption and costs.

On Thursday, November 13 and Friday, November 14, two of today's most experienced commissioning engineers, Dr. Dan Turner and Mr. Song Deng, will educate attendees about this cost-saving technique. It's an increasingly popular technique with savvy major corporations, utilities, federal and state agencies, as well as medical institutions interested in improving comfort, plus significantly reducing overall energy consumption.

"This two-day seminar is designed for area facility operators and managers interested in learning how to reduce persistent hot and cold calls, optimizing HVAC system performance and reducing energy consumption with little or no investment," explains Dr. Ik-Seong Joo, Chief Sustainability Development Officer for Cedar Valley College.

For just \$249, attendees will learn about the following:

- Fundamentals of CC
- Tools and equipment for CC
- Ensuring optimum building performance
- CC procedures for AHUs & VAV boxes, chiller and boiler systems, thermal distribution systems and building automated control systems
- M&V and base line techniques for CC
- Case studies of actual CC projects
- Identify potential energy retrofit projects

The seminar is being held from 9:00 a.m. to 4:30 p.m. on both days at Cedar Valley College, which is located at 3030 N. Dallas Avenue, Lancaster, TX. To register, please call 972-860-7800 or 972-860-2995.

Presenters

Dr. Turner is a professor of Mechanical Engineering at Texas A&M University and former Director of the Energy Systems Laboratory. He's also co-author of the federal Continuous Commissioning Guidebook and has directed the commissioning of numerous large institutional and medical facilities resulting in millions of dollars in savings. Mr. Song Deng is an Associate Director of the ESL and directs the on-going Continuous Commissioning of the 22+ million sq. ft. Texas A&M campus with five central plants. He's saved more than \$60 million in utility savings since 1996.

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