4D Technologies Announces Six Speakers and Ten Sessions at Autodesk University Las Vegas

CADLearning creator sends more speakers than any other Autodesk Authorized Publisher to world's largest gathering of Autodesk users

4D Technologies, a leading developer of innovative content delivery and in-application support tools, is pleased to announced that six members of its CADLearning content development team will be presenting product sessions and hands-on labs at Autodesk University Las Vegas (AU Las Vegas), the world's largest gathering of Autodesk users. With six speakers presenting ten sessions, 4D is sending more speakers to AU Las Vegas than any other Autodesk Authorized Publisher, further cementing its position as the leading developer of Autodesk learning content and in-application support tools.

"Our content creators drive performance support and improve productivity with practical solutions to industry problems on a daily basis. That simply is their main expertise," says 4D Senior Director of Product Strategy, Matt Murphy. "It should come as no surprise that CADLearning consistently leads the industry in the number of speakers we send to AU each year."

AU Las Vegas takes place November 15-17, 2016 at The Venetian in Las Vegas, NV. Registration for the event opens today. The following is the full slate of sessions being presented by CADLearning content creators:

- AR20931 Major Renovation Work in Revit-the Survival Guide
- DP20559 21st-Century Training and Performance Support for Today's Consumer-Driven Learners
- GEN20601 Taking AutoCAD to a New Dimension
- GEN20604 Intelligent AutoCAD Model Documentation Made Easy
- MEP19638 Powering BIM—Capitalizing on Revit for Building Energy Modeling
- MEP19658-L Perfecting the System for Revit
- MP20597 3D Printing—Examining the Reality and Possibilities
- MP20599 3D Printing and Prototype Development with Fusion 360
- MP20600 Implementing Cost-Effective 3D Printing in a Professional Design Environment
- PD20713-L Inventor-Presenting in a New Fashion

About 4D Technologies

4D Technologies is transforming the way the world learns. Our experienced team of instructional design professionals are creating the next generation of solutions for the efficient consumption of knowledge and skill development. Using highly intuitive and adaptable content portals and in-application performance support tools, 4D Technologies is revolutionizing corporate education and technical support with proven solutions that maximize content retention, productivity and overall performance. To see our technology in action, visit www.CADLearning.com.

About CADLearning

CADLearning by 4D Technologies is the premier learning partner for all things Autodesk. CADLearning delivers expertly created content ideal for A-Z training, product help and performance support. Our on-demand, customizable learning systems identify and address knowledge gaps and provide in-application support to maximize performance for users of Autodesk 2D and 3D design, engineering and entertainment software. Our continuously growing library of self-paced learning material-including videos, exercise files and assessments—stays current with the latest software releases for AutoCAD®, Autodesk® 3ds Max®, Autodesk® Inventor®, Autodesk® Maya®, Autodesk® Revit® and more. For more information, please visit www.cadlearning.com.

