



FOR IMMEDIATE RELEASE

Free Product Demonstration Features GD&T Online Workforce Training

Demo of online learning content used across advanced manufacturing is free and open to the public.

Indianapolis, Ind. – April 1, 2010 – Oxygen Education, LLC, a market leading developer of online content for technical education and workforce development, today opened registration for its **GD&T Product Demonstration**. The language of Geometric Dimensioning and Tolerancing (GD&T) is used by personnel across the advanced manufacturing environment – machine operators, supervisors, quality employees, technicians, managers, engineers. Oxygen Education’s newly released GD&T online training teaches the rules of GD&T and defines the language, symbols, principles, and application of dimensioning and tolerancing practices per the American Society of Mechanical Engineers (ASME) Y14.5M-1994 standard – the international language of engineering drawings.

The free **GD&T Product Demonstration** is open to the public:

Date: Tuesday, April 27, 2010

Time: 2 PM EDT / 11 AM PDT

Duration: 30 minutes + 15 minutes live Q&A

Educators and workforce development and industry professionals who **register** for the GD&T Product Demo will:

- Discover how online training allows 3D graphical representations a textbook cannot duplicate.
- Learn the advantages of supplementing face-to-face classes with competency-based online training that engages learners and ensures they grasp critical subject matter.
- Preview each of the training’s twelve chapters and Oxygen Education’s entire Blueprint and Drawing online curriculum.

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About Oxygen Education

Oxygen Education, LLC develops high quality, interactive content for online technical education and workforce development. Our staff of experienced manufacturing and technology industry personnel works closely with our highly trained instructional and graphic design teams translating complex, technical concepts into engaging online learning experiences. Our methodology affirms learner competency with thorough activities and end-of-chapter assessments. Educational institutions, manufacturers, and workforce development programs around the globe choose Oxygen Education to train the world’s evolving workforce. To learn more about Oxygen Education, please visit us at www.o2ed.com.

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