

**FOR IMMEDIATE RELEASE**

**Don't miss this once a year opportunity to learn about fluid sealing technology from a top rated engineering university.**

Georgia Tech's Fluid Sealing Technology 2-day course, **April 26-27, 2010**, is the only sealing technology course given by a university, with a mix of researchers and practitioners from both academia and industry. Offered just once a year, this course provides an extensive introduction to fluid sealing and is designed to meet the needs of equipment designers, plant and maintenance engineers, and technical sales engineers. A sound understanding of the complex factors involved in successful fluid sealing is essential for engineers who specify, design, operate and maintain machinery and mechanical equipment. Seals specialists will show how an understanding of basic engineering factors can be used to practical advantage.

Sign up today and help your company avoid preventable mishaps. Learn to improve mean time between maintenance that can lead to substantial savings for a plant. Visit [www.pe.gatech.edu/courses/fluid-sealing-technology](http://www.pe.gatech.edu/courses/fluid-sealing-technology) to register or call 404.385.3501 for more information.

**Why Georgia Tech?**

Georgia Institute of Technology is committed to providing quality lifelong-learning opportunities locally and globally. Our distance Learning and Professional Education unit offers innovative short courses, professional certificate programs, Master's degrees, and customized training taught by Georgia Tech faculty and top professionals, for career advancement and personal enrichment. Consistently named of the nation's top universities, Georgia Tech's students learn from world-class teachers and scholars working at the frontiers of business, science, and technology.

**FOR MORE INFORMATION**

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