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**Airline Hydraulics Corporation**

*Fluid Power, Automation and  
 Motion Control for All Industries*

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**Airline Hydraulics Corporation Donates Safety Simulator to Indiana University of Pennsylvania's Safety Sciences Program.**

BENSALEM, PA – August 16, 2013 – Airline Hydraulics has provided the Safety Sciences Department at Indiana University of Pennsylvania with a safety simulator module that will help students better understand industrial machinery safeguarding requirements. Airline Hydraulics Corporation custom manufactured the machine safeguarding simulator. According to Lon Ferguson, Chairperson of IUP's Safety Sciences Department, the simulator features hand trips, presence-sensing devices and other safety measures that protect workers. At IUP, the simulator will be applied to a sanding machine the department already uses as a training tool.

"Inadequate machine safeguarding has been a major hazard in industry for years and is one of the top 10 most frequently cited standards by OSHA," Ferguson said. "It is a major topic covered in our Principles of Safety Industrial Course. We are grateful of Airline Hydraulics' support of our program and appreciate the company's attention to machine safeguarding issues and safety education."

Airline Hydraulics' chief executive officer, Joseph Miceli, a 1974 graduate of IUP's Eberly College of Business, agreed that safety is a major concern in the workplace. "I am pleased to be able to provide this equipment on behalf of all of the employee-owners of Airline Hydraulics Corporation," he said. "Airline is a strong advocate for safety in the workplace and is very interested in supporting education in this discipline as we look to hire qualified candidates to support this growth area of the company."

Airline Hydraulics Corporation, an employee-owned company headquartered in Bensalem, Pennsylvania, distributes fluid power, automation, electrical control, structural system and safety components and provides custom-engineered technology solutions. They are often called upon to help their customers across various industry segments improve the safety of their machinery by providing safety services, including safety audits, assessments and machine guarding solutions. The company's gift is valued at approximately \$10,000 and comprises parts donated by other manufacturers: Schmersal of Tarrytown, N.Y. and Omron Scientific Technologies of Fremont, Calif.

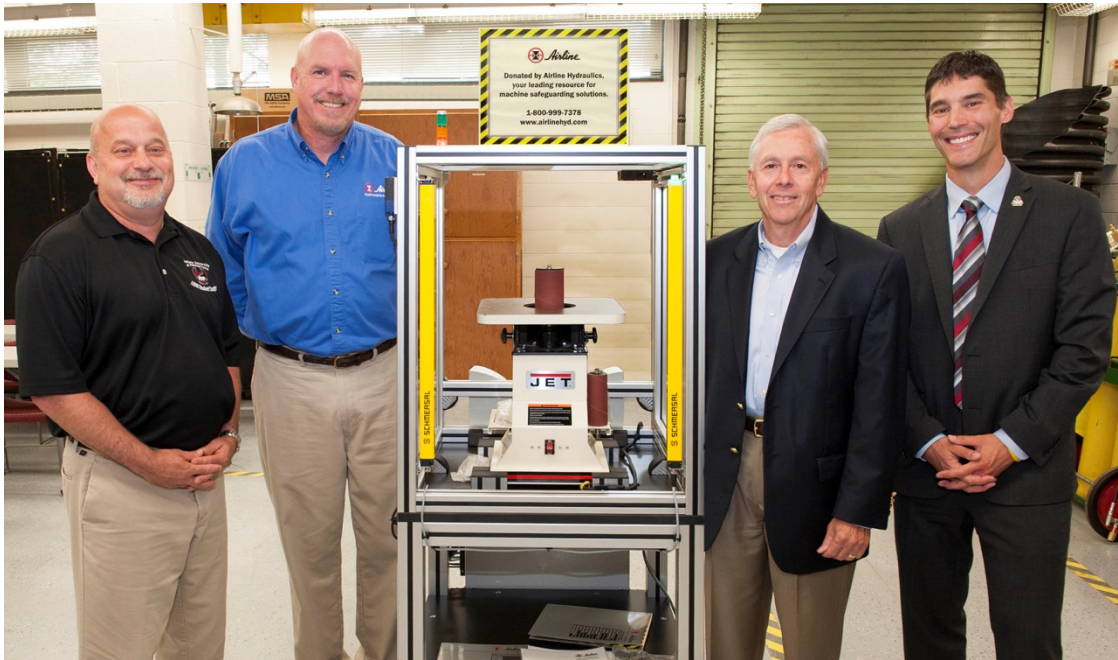
IUP's Safety Sciences Department offers bachelor's, master's and doctoral degrees in the study of safety. The undergraduate program is accredited by the Accreditation Board for Engineering and Technology. The department hosts the Pennsylvania OSHA Consultation program and recently partnered with numerous industrial businesses to sponsor a national workplace fatality forum.

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***In the photo: Lon Ferguson, Chair of IUP's Safety Sciences Department; John Guckin, Airline Hydraulics' Machine Safety Product Manager; Joseph Miceli, CEO and President of Airline Hydraulics; and Mark Correia, Dean of IUP's College of Health and Human Services.***

For information: <http://www.airlinehyd.com>

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