



AspenTech to Host Dozens of Area High School Students at STEM Day Event

November 29, 2016

Students Will Receive Hands-on Experience with Software Applications and Hear from Technology Industry Experts

BEDFORD, Mass.--(BUSINESS WIRE)--Nov. 29, 2016-- [Aspen Technology, Inc.](http://www.aspentech.com) (NASDAQ: AZPN), a leading provider of software and services to the process industries, today announced that it will host the company's first STEM Day on Tuesday, November 29 at AspenTech's headquarters in Bedford, Massachusetts.

This Smart News Release features multimedia. View the full release here: <http://www.businesswire.com/news/home/20161129005963/en/>



High school students in software coding exercise at AspenTech STEM Day. Instructor Clay Didier and students (left to right) Shane Norton, Ronald DeSilva, Brad McMullen, Azim Kamthawala, Amaan Gadatia. (Photo: Business Wire)

commitment to helping develop the next generation of engineers – the skilled workforce who will drive the growth of the Boston tech economy in the coming decades.”

About AspenTech

AspenTech is a leading supplier of software that optimizes process manufacturing – for energy, chemicals, engineering and construction, and other industries that manufacture and produce products from a chemical process. With integrated aspenONE solutions, process manufacturers can implement best practices for optimizing their engineering, manufacturing and supply chain operations. As a result, AspenTech customers are better able to increase capacity, improve margins, reduce costs and become more energy efficient. To see how the world's leading process manufacturers rely on AspenTech to achieve their operational excellence goals, visit www.aspentech.com

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Source: Aspen Technology, Inc.

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Erin Clarke, +1-781-221-1919

erin.clarke@aspentech.com

During the event, 60 students from Burlington High School and Billerica High School will receive hands-on experience with technology industry applications, learn about career opportunities and speak with Research and Development (R&D) experts. Interactive STEM and coding stations have been designed to provide real-life examples of engineering, programming and other technology disciplines. Students will be given the opportunity to work with virtual reality simulations, design simulations of chemical plant processes, experiment with homopolar electric motors and more.

AspenTech has a long history of innovation. Today Aspen Plus® is used as the de facto standard for process simulation software in university chemical engineering departments around the world.

Supporting Quotes

Antonio Pietri, President & CEO, AspenTech

“We are very excited to have Billerica High School and Burlington High School local students as our STEM Day participants. Support for STEM education in local schools is a perfect fit with AspenTech's