

# News Release

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## **National Engineers Week** **Phoenix Contact supports STEM education at local middle school**

**Middletown, PA** – It's National Engineers Week once again, which means it's time for Phoenix Contact employees to teach sixth-grade science classes at Middletown Area Middle School.

From Tuesday through Friday, engineers will lead interactive lessons to make science fun and inspire future careers in STEM. The lessons include:

- Building catapults
- Turing Tumble – building marble-powered computers
- Learning about static electricity with the Van de Graaff generator
- Building electric motors

“Every year during National Engineers Week, some of our employees take time out of their busy schedules to inspire the next generation of engineers,” said Patty Marrero, Head of People & Organization at Phoenix Contact USA. “We’re grateful for their dedication and the difference they make during National Engineers Week and every day.”

National Engineers Week, Feb. 22 through 28, promotes engineering and technology careers to young students and honors engineers’ contributions to society.

### **About Phoenix Contact**

Since 1923, Phoenix Contact has created products to connect, distribute, and control power and data flows. Our products are found in nearly all industrial markets. Sustainability and responsibility guide every action we take, and we are proud to collaborate with our customers to empower a smarter and better world for future generations. Together, we are creating a sustainable world based on our passion for technology and innovation.

For more information about Phoenix Contact or its products, visit [www.phoenixcontact.com](http://www.phoenixcontact.com), call technical service at 800-322-3225, or email [us-info@phoenixcontact.com](mailto:us-info@phoenixcontact.com).

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