



## NEWS RELEASE

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**FOR IMMEDIATE RELEASE**

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### **CURTISS-WRIGHT TO SPONSOR 2024 ANS STUDENT CONFERENCE AT PENN STATE**

**BREA, CA – March 28, 2024** – Curtiss-Wright Corporation announced today that it will participate in the 2024 American Nuclear Society (ANS) Student Conference to be held at Pennsylvania State University. Curtiss-Wright is a Gold Sponsor of this year’s event which will take place from April 4-6.

The 2024 ANS Student Conference will highlight the latest developments and innovations in nuclear science and recognize the work done by ANS Student members nationwide. As governments and organizations across the globe work toward achieving aggressive carbon reduction goals, the nuclear industry is poised for unprecedented growth as a central technology that enables this clean-energy vision.

“Curtiss-Wright is pleased to sponsor the ANS Student Conference; this year’s theme—‘Keystone of Tomorrow’—underscores the importance of not only pushing the nuclear industry forward, but also nurturing the nuclear scientists and engineers of tomorrow,” said Kurt Mitchell, Senior Vice President and General Manager of Curtiss-Wright’s Nuclear and Valves Divisions. “Developing the next generation of nuclear engineering professionals is critical to establishing a future full of clean, safe, and secure energy.”

From the early days of the Quehanna research reactor to the present-day material testing programs taking place at the Breazeale Nuclear Reactor, Curtiss-Wright has a long and rich history with the Pennsylvania State University. In 1960, the Company donated its (now decommissioned) Quehanna nuclear research facility to the University. Kenneth Lindquist—for whom the Ken and Mary Alice Lindquist Department of Nuclear Engineering is named—is an internationally renowned neutron absorber expert and esteemed Penn State alumnus. Lindquist’s patented technologies led to his founding of the Northeast Technology Corporation (NETCO), which was acquired by Curtiss-Wright in 2009 and now operates within its Nuclear Division in Danbury, CT. In the Company’s EMS Division, Curtiss-Wright’s EMD business in Cheswick, PA has collaborated with Penn State University for over 20 years in hydraulic test facility development and advanced technology applications. Additionally, Curtiss-Wright’s Chair and Chief Executive Officer, Lynn Bamford, is a Penn State graduate, having earned her Bachelor of Science Degree in Electrical Engineering from the University.

For more information about Curtiss-Wright's Nuclear and EMS Divisions, visit [www.cwnuclear.com](http://www.cwnuclear.com) and [www.cw-ems.com](http://www.cw-ems.com). Interested in joining the Curtiss-Wright team? Explore the latest job openings at [careers.curtisswright.com](http://careers.curtisswright.com).

### **About Curtiss-Wright Corporation**

Curtiss-Wright Corporation (NYSE: CW) is a global integrated business that provides highly engineered products, solutions and services mainly to Aerospace & Defense markets, as well as critical technologies in demanding Commercial Power, Process and Industrial markets. We leverage a workforce of approximately 8,600 highly skilled employees who develop, design and build what we believe are the best engineered solutions to the markets we serve. Building on the heritage of Glenn Curtiss and the Wright brothers, Curtiss-Wright, headquartered in Davidson, North Carolina, has a long tradition of providing innovative solutions through trusted customer relationships. For more information, visit [www.curtisswright.com](http://www.curtisswright.com).

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