

# Advanced Energy Announces Winners of Scholarship Program Designed to Develop the Next Generation of Electronics Industry Professionals

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## Students to Receive Support for Entrance into the Field of Electronics Manufacturing and Repair

FORT COLLINS, Colo.--(BUSINESS WIRE)-- [Advanced Energy Industries, Inc.](#) (Nasdaq: AEIS), a global leader in highly engineered, precision power conversion, measurement and control solutions, today announced the winners of the company's Service Center Scholarship Program that was designed to generate a pipeline of industry talent, as well as offer opportunities to individuals looking to begin careers in the technical field of electronics manufacturing and repair.

The 2018 recipients of the Service Center Scholarship are Dalton Christensen, studying Electronics Systems Technology at Southeast Community College in Lincoln, Neb.; and Joe Littlefield, studying Robotics and Automation at Pikes Peak Community College-Colorado Springs in Colorado Springs, Colo. Dalton and Joe were selected based on their submission of transcripts and current GPA, a letter of recommendation, a resume and a short essay response.

"An important part of what we do at Advanced Energy is to support our communities, including our students, which is made clear through our partnerships with various educational institutions," said John Williams, general manager, global services at Advanced Energy. "In order for the electronics manufacturing and repair field to flourish, a strong crop of talented individuals must take the reins. We are thrilled to be able to support Dalton and Joe in the next steps toward rewarding careers."

As winners of the scholarship program, the students will receive a paid internship at Advanced Energy's Fort Collins, Colo. headquarters in the summers between schooling or immediately upon graduation. Upon completion of the internship period, the students will receive a job offer for a full-time position as a test technician.

To learn more about the Service Center Scholarship Program, please visit [https://www.advancedenergy.com/globalassets/non-resource-library-assets/services--support/ae-service-center-scholarship-program\\_student-handout.pdf](https://www.advancedenergy.com/globalassets/non-resource-library-assets/services--support/ae-service-center-scholarship-program_student-handout.pdf).

## About Advanced Energy

Advanced Energy (Nasdaq: AEIS) is a global leader in the design and manufacturing of highly engineered, precision power conversion, measurement and control solutions for mission-critical applications and processes. AE's power solutions enable customer innovation in complex semiconductor and industrial manufacturing applications. With engineering know-how and responsive service and support around the globe, the company builds collaborative partnerships to meet technology advances, propel growth for its customers and innovate the future of power. Advanced Energy has devoted more than three decades to perfecting power for its global customers

and is headquartered in Fort Collins, Colorado, USA. For more information, visit [www.advancedenergy.com](http://www.advancedenergy.com).

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