

The 2023 ARPA-E Energy Innovation Summit Student Program

March 22-24, 2023 | Gaylord National Resort & Convention Center | National Harbor, MD

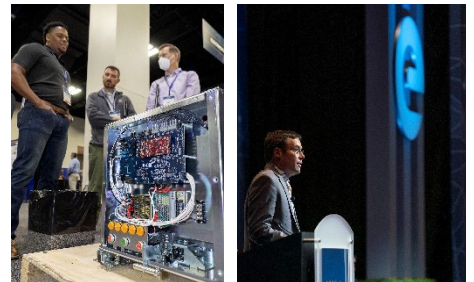
WHAT IS THE STUDENT PROGRAM?

The Student Program at the 2023 ARPA-E Summit is a **unique opportunity for student energy leaders** to engage with companies looking for new talent, as well as learn about new energy initiatives. **Graduate-level students** selected to participate in the Student Program receive **complimentary registration** to attend the Summit, participate in **student-focused speakers, panel discussions, and networking opportunities**.



WHO SHOULD APPLY?

Motivated graduate students with an enthusiasm to pursue energy-related careers should apply. The Student Program convenes a diverse mix of future scientists, engineers, business professionals, lawyers, and policy makers from a wide range of institutions. On-campus involvement related to energy is ideal, whether in the form of energy clubs, on-campus energy research, or other activities.



HOW CAN MY ORGANIZATION PARTICIPATE IN THE STUDENT PROGRAM?

Organizations interested in the Student Program can participate at no additional cost to your registration. Organizations will receive a digital resume book with the resumes of the Student Program participants and the ability to network with the students during the student-focused networking session. An email will be sent to all companies registered for the Summit in early 2023 with more information on how to participate.



STUDENT P.I.T.C.H.E.S.

Do you have an interesting or potentially disruptive energy technology idea? **ARPA-E wants to hear from you** as we host the second student **Proposing Ideas for Technologies that Can Harness Energy Sustainably (P.I.T.C.H.E.S)** session at the 2023 ARPA-E Energy Innovation Summit!



Accepted student attendees are invited to submit their ideas to be considered in the ARPA-E Student PITCHES session. Students who are selected to present will prepare a short, 5-minute technical overview of their idea and present it to an audience of their student peers and a panel of industry representatives who will provide feedback and ask questions about their pitch ideas. This is an excellent format to showcase yourself and your ingenious ideas in a semi-formal setting in front of like-minded peers and industry representatives.

Learn more & apply at www.arpa-e-summit.com/Students