

Advanced Energy Conference POSTER PRESENTERS

Chart the Course for Energy



The Advanced Energy Conference wants to highlight your work and connect you with energy professionals and entrepreneurs at our university poster session.

Abstracts are the basis for poster selection. Students whose abstracts are accepted can attend the poster session for free, participate in a networking reception and view conference exhibits. Only 100 abstracts will be accepted for onsite floor display. Check the conference website for updates.

At this time, we are providing free access to the poster session and network reception to students who register for onsite floor submissions.

Submission ends on **August 31, 2022**. Students will be notified by email of acceptance and provided with further instructions on a rolling basis no later than **September 6, 2022**.

Visit aec2022.aertc.org/posters-2022 to submit your abstract. Contact Carol.Duprez@stonybrook.edu with any questions.

Our conference will feature posters from students conducting research related to the topics listed below:

- Advanced Metering Infrastructure
- Advances in Solar Energy
- Artificial Intelligence for Energy
- Battery & Energy Storage
- Behavioral Energy Savings
- Biofuels
- Blockchain Technology
- Building Controls
- Building Envelope
- Carbon Reduction
- Cybersecurity for Energy
- Digital/Smart Utility
- Distribution Platforms
- Electric Vehicles/Transportation
- Electrification
- Heat Pump Technologies
- Integrated Grid
- Large-Scale Renewable Energy
- Natural Gas Technologies
- Offshore Wind Energy
- Onshore Wind Energy
- Regulation & Policy
- Renewable Natural Gas
- Smart Cities
- Social Engagement



 Times Square Marriott Marquis



September 7-9, 2022
Poster Session: September 8, 2022