

Join Us for an Exciting Event on Affordable Solar Energy Equipment for Your Research and Community!
HBCU Clean Energy Education Seminar Series on Solar Energy

Organized in collaboration with the University of Central Florida

Title: How Reuse Equipment Can Support Your Research and Create Value for Your Community

Date: November 15, 2024

Time: 12:00 PM - 1:00 PM EDT

Location: In-Person (Food & Drinks Provided) or Virtual by clicking [Join the meeting now](#)

Are you interested in making a difference in your research and the broader community while saving costs? Join us for an inspiring session led by Rich Stromberg, co-founder of Equitable Solar Solutions™ and PhD student, on how you can utilize reused solar equipment to support your academic work and make a positive social and environmental impact. Rich Stromberg will share his extensive experience in the energy sector, highlighting the ways students and researchers can leverage reused PV equipment to advance their goals. You'll also learn how these practices benefit underserved communities by offsetting energy costs and reducing waste.

Why You Should Attend:

- Learn how to access and use affordable, donated, or reused photovoltaic (PV) equipment for your research and energy projects.
- Discover how your projects can help reduce energy burden in local communities by repurposing solar energy technology.
- Explore the environmental benefits of reusing solar equipment to reduce waste and support sustainable practices.
- Network with peers who share your passion for clean energy and community service.
- Enjoy free food and drinks if attending in person!

How to Attend:

In-Person Location: Room BCB143

Virtual Attendance: [Join the meeting now](#)

Meeting ID: 250 697 324 723

Passcode: 4oGQqa

This event is open to all students, whether you're studying science, engineering, policy, or just want to learn more about renewable energy careers. Don't miss this opportunity to kickstart your career in the growing field of solar energy!

RSVP to now Dr Zheng liqiu.zheng@asurams.edu and secure your spot at this exciting event!

We look forward to seeing you there!

