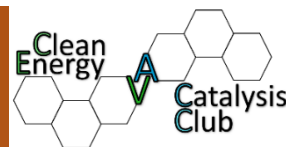


Virginia Clean Energy and Catalysis Club (VA CECC)

2022 Summit (August 8, 2022)



Increased access to renewable resources has influenced new technological advances for more sustainable approaches to transform energy, chemicals, and materials. The Virginia Clean Energy and Catalysis Club (VA CECC) has been organized to bring together Virginia researchers to disseminate recent advances in catalysis and clean energy fields through a monthly invited talk series and an annual summit. The VA CECC strives to build collaborations among Virginia institutions and scientists, to provide opportunities for undergraduate and graduate researchers, and to develop fundamental science and engineering around sustainable solutions for our future energy needs.

2022 Summit Registration Deadline: July 15th, 2022

Free in-person event in historic University of Virginia Rotunda (UNESCO World Heritage Site) with lunch provided; Registration is required.

Registration Link: <https://forms.gle/ZUAsXPb6KqSN9G3d9>

Featured Speakers

Distinguished Lectureship

Mahdi Abu-Omar (UC Santa Barbara)

Christophe Copéret (ETH Zurich)

Invited Speakers

Amanda Morris (Virginia Tech)

Chris Paolucci (University of Virginia)

T. Brent Gunnoe (University of Virginia)

Hongliang Xin (Virginia Tech)

Ram Gupta (Virginia Commonwealth University)

Catalysis Tutorial Lecture

Hua Zhou (Argonne National Laboratory): Synchrotron X-ray Techniques for Catalysis

Qian He (National University of Singapore): Environmental Electron Microscopy for Catalysis

Conversation with Cell Press Scientific Editors

Stacey Chin (Matter)

Michelle Muzzio (iScience)

Poster Session

We invite all interested graduate students and post-doctoral researchers to present their research! Awards will be presented to outstanding poster presentations!

Time: 9:30 am – 5:00 pm, August 8th, 2022 | Check-in begins at 9 am

Location: UVA Rotunda, Charlottesville, Virginia

