

University of California Davis – Inorganic Chemistry Symposium

Multipurpose Room, Student Community Center, UCD

Schedule of Events

- 8:00 AM** Registration and Coffee
- 8:50 AM** Opening remarks
- 9:00 AM** Invited Speaker
Prof. Cliff P. Kubiak, University of California San Diego
Tuning the Properties of Catalysts for the Reduction of CO₂ with Metals, Ligands, and Applied Electric Fields.
- 9:45 AM** Morning coffee break
- 10:15 AM** Invited Speaker
Prof. Alison R. Fout, University of Illinois Urbana Champaign
Bioinspired Iron Complexes for Oxyanion Reduction
- 11:00 AM** Invited Speaker
Prof. Sara E. Skrabalak, Indiana University
Symmetry Making and Breaking in Seeded Growth of Metal Nanocrystals
- 11:45 PM** Group Photo
Lunch on the Patio
- 1:15 PM** Poster session
Including afternoon coffee break
- 2:45 PM** Invited Speaker
Prof. Susan M. Kauzlarich, University of California Davis
Synthesis of Complex Zintl Phases and Nano Germanium for Energy Conversion
- 3:30 PM** Plenary Speaker
Prof. Jeffrey R. Long, University of California Berkeley
Cooperative Adsorption and Gas Separations in Metal-Organic Frameworks
- 4:45 PM** Award of Chevron Travel Awards and Olmstead Poster Prize
Closing remarks
- 5:00 PM** Adjourn



We thank Chevron for sponsorship of this event