

MAC-MAQ

Meteorology And Climate - Modeling for Air Quality

Conference

September 13-15, 2023

CALL FOR ABSTRACTS

Seeking Podium and Poster presentations on:

- Meteorology-Chemistry Coupling, Feedbacks, and Interactions
- Breakthrough Innovations in Atmospheric & Air Quality Modeling
- M3: Merging Measurements & Models
- Composition and Operational Forecasting from Daily to Seasonal Scales
- Modeling of Processes Across Multiple Scales
- Unique/Extreme Events and their Impacts on Meteorology and Air Quality

SUBMIT YOUR ABSTRACT BY APRIL 26, 2023.

Submissions will be reviewed by experts on the Conference Technical Program Committee with acceptance notices going out by June 1, 2023.

The Meteorology and Climate - Modeling for Air Quality Conference is a biennial event hosted by the University of California Davis, Air Quality Research Center. This three-day hybrid conference brings together research scientists, experts, and professionals from around the world to discuss a wide range of topics related to meteorology for air quality applications. The primary focus is on understanding and improving meteorological modeling, understanding what is "under the hood" in the models, how experimental data can be used to improve them, and the importance of meteorology in air quality modeling applications.

More Information: macmaq.aqrc.ucdavis.edu