

The 2nd International Cryo-EM (ICE) Workshop for Advanced Materials

Oak Ridge National Laboratory, TN, USA
July 24th - July 26th 2024
(The Week Before M&M)

The International Cryo-EM (ICE) Workshop for Advanced Materials invites participants to explore and discuss the increasing role of cryogenic electron microscopy (cryo-EM) techniques in materials science – both in state-of-the-art technique development and in applications.

World-leading materials scientists working with cryo-EM will speak on research, methods, challenges, and lessons learned and will lead in-lab demonstrations and discussions about cryo-EM workflows.

Plenary Speakers

Angus Kirkland
Oxford University

Rafal Dunin-Borkowski
Forschungszentrum Jülich

Shirley Meng
University of Chicago

Invited Speakers

Juan Carlos Idrobo
University of Washington

Robert Hovden
University of Michigan

Yuzhang Li
University of California, Los Angeles

David McComb
The Ohio State University

Huolin Xin
University of California, Irvine

Judy Cha
Cornell University

Berit Goodge
MPI for Chemical Physics of Solids

Robert Klie
University of Illinois, Chicago

Shelly Conroy
Imperial College London

Hyeungjun Koh
University of Pennsylvania

Charudatta Phatak
Argonne National Laboratory

Xiaoqing Pan
University of California, Irvine

Yimei Zhu
Brookhaven National Laboratory

Register by May 5th at
<https://iceworkshop.ornl.gov>

