

The PREMIER network's primary focus is to link researchers with the best microscopy capabilities for their research and to facilitate access to cutting edge equipment.

Focused Sessions on:

- Analysis of Materials using TEM, Atom Probe Tomography and other imaging and imaging related technologies
- Imaging in the Life Sciences
- Imaging of Magnetic Materials using TEM
- Analytical challenges in determining structure and composition in ultra small volumes

Faculty, postdocs, and graduate students are encouraged to participate.
Three poster prizes will be awarded!

Only 100 seats!

Please submit your abstract by April 30, 2017.

Speakers:

- Geoffrey Campbell, Lawrence Livermore National Laboratory
- Nigel Browning, Pacific Northwest National
- Douglas L. Medlin Sandia National Laboratories
- Peter Moeck, Portland State University
- Markus Kuhn, Intel

Session Chairs:

- Justin Kollman, University of Washington – Seattle
- Benjamin McMorran, University of Oregon – Eugene
- David Johnson, University of Oregon – Eugene
- Kurt Langworthy, University of Oregon - Eugene

For more information and registration go to:

<http://camcor.uoregon.edu/labs/>