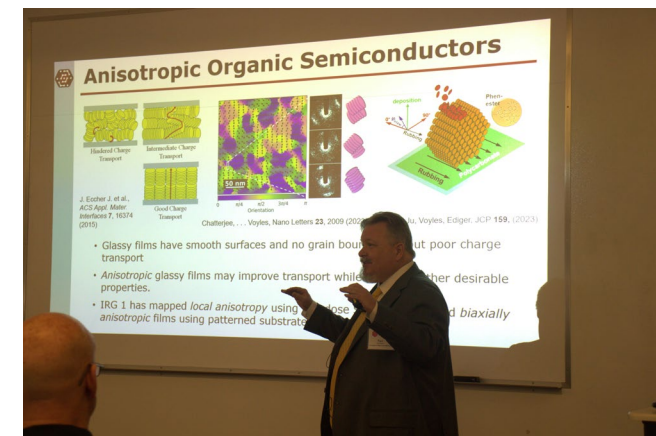
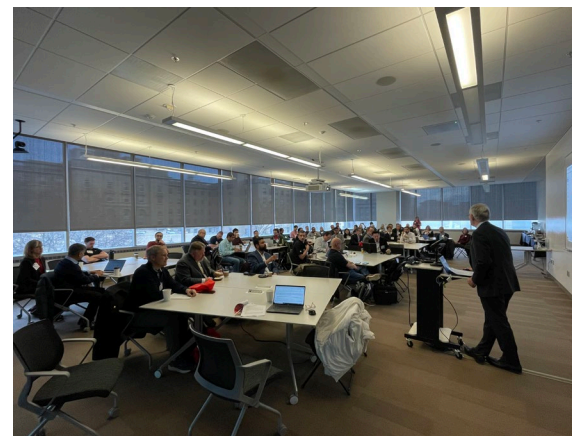


The Wisconsin MRSEC Advanced Materials Industrial Consortium (AMIC) seeks to provide companies with the materials, research, equipment, and talent they need. This year, the theme for the AMIC annual meeting was next-generation microelectronics.

The workshop brought together nearly 150 attendees. It highlighted industrial trends and talent needs in presentations from Lockheed Martin, Intel, Eaton, Western Digital, Micron, Seagate, Polar Semiconductor, and Bolb, and MRSEC IRG 2 research relevant to magnetic data storage and quantum transduction in presentations by faculty and student posters. The event facilitated engagement between faculty, staff, students, and industry leaders, with the goals of fostering sponsored research, and opportunities for internships and employment.



Clockwise from top left:

- Ian Robertson, Dean of UW-Madison College of Engineering, opening the workshop;
- Wisconsin MRSEC Director Voyles presenting the center research;
- AMIC Director Zhang introducing industrial speaker Chad Mitchell from Western Digital's CTO office

