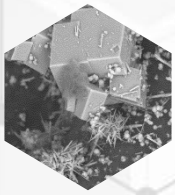
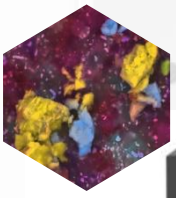
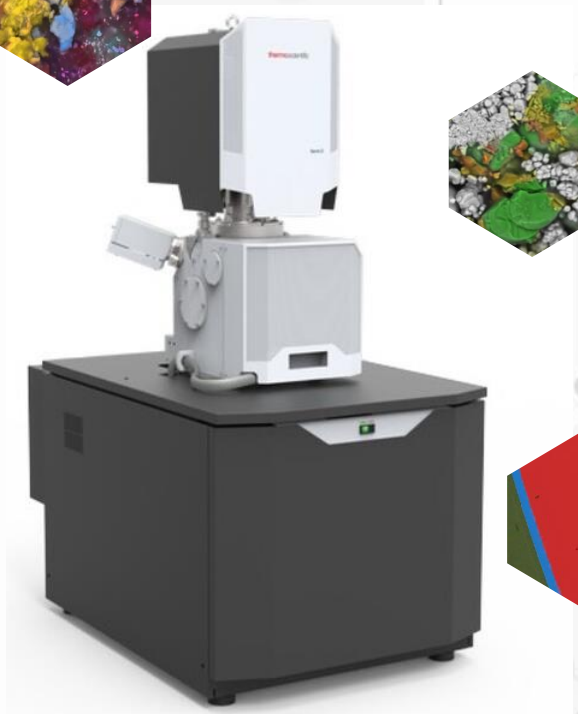
Drexel Materials Characterization Day

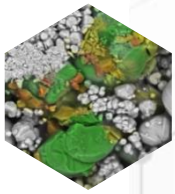
E = MC² (Energy Storage at the Materials Characterization Core)

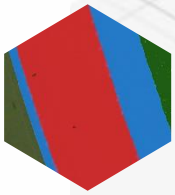
MAY 14 - 15



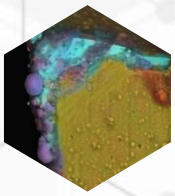








Thermo Scientific Apreo 2S LoVac Scanning Electron Microscope



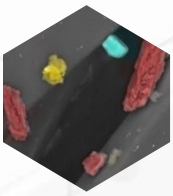
You're invited to Drexel's Materials Characterization Day focused on energy storage and electron microscopy to learn how advanced Apreo SEM capabilities can be used effectively to characterize materials down to the nanoscale. Additionally, you will have the opportunity to participate in poster sessions, a Science as Art competition, and demonstrations of the Drexel Apreo 2S LoVac SEM.

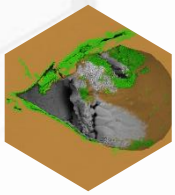
Why you should attend:

- **Expand your capabilities** and understanding of materials analysis.
- **Discuss with experts** about today's instrumentation & how it can work for you.
- Experience live, **hands-on demonstrations** with your samples on the Apreo 2S LoVac SEM.

Location:

Materials Characterization Core
Bossone Research Enterprise Center
Drexel University
3140 Market Street, Philadelphia, PA 19104





Date & Time: May 14 - 15, 2025
8 AM – 4 PM

A detailed agenda will be shared before the event.

REGISTER NOW