

Two-Day Workshop at the University of Minnesota



Nanomechanical Testing Workshop



September 18-19, 2025

University of Minnesota | Minneapolis, MN

Discover the Latest Advances in Nanomechanical Testing

Bruker is pleased to co-host a two-day nanomechanical testing workshop in collaboration with the University of Minnesota on September 18-19, 2025. Each day will feature presentations in the morning and live demos in the afternoon with Bruker's **Hysitron TI 980 TriboIndenter**, **Dimension Icon AFM**, **Hysitron PI 89 Auto SEM PicoIndenter**, and **nanolR3 AFM-IR**. If interested in providing samples for testing, please register and email Rick Kitadai at hikari.kitadai@bruker.com.

Coffee and lunch will be provided by Bruker. Detailed agenda will be available soon.

We hope to see you there!



Space is limited.

Register now to secure your spot!

Scan the QR code or [click here](#) to register.



Hysitron TI 980 TriboIndenter

Workshop Organizers

Greg Haugstad, Ph.D. and Geoff Rojas, Ph.D.

Characterization Facility SPM Scientists
University of Minnesota
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Nathan Mara, Ph.D.

Professor | Department of Chemical
Engineering and Materials Science
University of Minnesota
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Rick Kitadai, Ph.D.

Regional Sales Engineer
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Dimension Icon AFM

Workshop Location

Lectures

Keller Hall
200 Union Street SE, Minneapolis, MN 55455

[View on Google Maps](#)

Demonstrations

Characterization Facility
100 Union Street SE, Minneapolis, MN 55455

[View on Google Maps](#)

Agenda coming soon.