



**Profilm 3D Demo**

Monday, March 17

9AM-2PM

Elings Hall 1605

\*lunch provided

# Profilm 3D In-Person Demonstration

**Join CNSI for an in-person demo of the Profilm 3D!**

## ABOUT THE PROFILM 3D OPTICAL PROFILOMETER

The Profilm 3D is a state of the art optical profiler. This platform is designed to measure from the smoothest of surfaces to highly rough and steeply slanted samples. The tool's flexibility enables measurements from polished optics to microfluidics channels, circuit boards, biological samples, biomedical devices, solar cells, and micromachining.

Questions? Email Rachel Schoeppner, [rlschoeppner@ucsb.edu](mailto:rlschoeppner@ucsb.edu)

