

# RAMAN in the Palm of Your Hand

LUNCH & LEARN

Monday, June 19, 2023

12:30 – 1:30 pm, 157 Noyes Lab



**Raman in the Palm of Your Hand.** Raman spectroscopy has become a highly popular analytical technique for a broad range of research and industrial applications such as materials analysis, qualitative ID, and quantitation. Small and smaller is a desired trend for analytical instrumentation including Raman spectrometers. JASCO's new PR-1w Palmtop Raman incorporates both a wide spectral range and high-resolution spectrograph into a tiny form-factor. With performance comparable to much larger systems, you can quickly perform *in-situ* analyses with a combination of spectral range, sensitivity, and analysis tools that no other system can match.

The JASCO Molecular Spectroscopy team would like to invite you to join us for a Lunch & Learn session on macro Raman measurements – in the palm of your hand. Following a brief review of Raman basics, Dr. Sherry Hemmingsen will discuss the concept of “going small” and how to determine what product is right for your application. Come and see if macro Raman might provide insights on your samples! If you would like to bring a sample, please email me with details and we can run it during the seminar or set up a time at the booth.

**Stop by the booth to enter drawings for JASCO swag on Monday and Tuesday.**

**RSVP for seminar and lunch [here](#) or scan the QR code below.**

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