

[FREE SEMINAR]

Polymer Characterization Seminar

Advances in polymer science are driving increased use of polymers across a wide range of industries and applications. These components are critical for improving processing, stability, and durability, but they also introduce significant challenges for chemical and physical characterization. Continued innovation in polymeric formulations and materials development requires robust analytical tools to characterize molecular weight distribution, branching, additive composition, and relationships between polymer structure and material properties.

AGENDA:

- 9:00 AM** Continental Breakfast
- 9:15 AM** Welcome and Introductions
- 9:30 AM** Advancing GPC Analysis: Achieve faster and Better results with ACQUITY APC System
- 10:30 AM** How Light Scattering Can Give Insights into Complex Polymer and Conjugated Systems
- 11:30 AM** Break
- 11:45 AM** Selecting the Right Column for Polymer Analysis
- 12:15 PM** Lunch
- 01:00 PM** Thermal Analysis for Polymer
- 01:30 PM** Mass Spectrometry for Polymers and Additives
- 2:00 PM** Lab Tour



DATE, TIME & LOCATION:

May 19, 2026 9:00 AM - 2:30 PM

Waters Corporation
TA Instruments
159 Lukens Dr, New Castle,
DE 19720



Register here or by scanning the QR code below

For more information or questions about these event please contact: Dimple_Shah@waters.com

