

### April 16, 2026

Time	Activity
08:30 am	Registration, Welcome & Coffee
08:45 am	Anton Paar Polymer Portfolio Overview
09:15 am	Session 1 – Fundamentals of Polymer Rheology/Dynamic Mechanical Analysis
10:00 am	Coffee Break
10:15 am	Session 2 – FTIR & Raman Spectroscopy Material Characterization
11:15 am	Session 3 – Using the Thermal Effects of Polymers for Characterization: The DSC Measurement Method
12:00 pm	Session 4 – Mixing and Extrusion in Polymer Processing
12:45 pm	Lunch & Networking
01:45 pm	Laboratory Sessions <ul style="list-style-type: none"><li>- Rheology</li><li>- Rheology + Raman</li><li>- Mixer/Extruder + Raman</li><li>- Dynamic Mechanical Analysis</li><li>- FTIR Spectroscopy</li><li>- Differential Scanning Calorimetry</li><li>- Moisture Analysis</li><li>- Solid Density/Gas Pycnometry</li><li>- Intrinsic Viscosity</li></ul>
04:00 pm	End of Workshop