

Thursday, May 18th

	MEETING ROOM 1/2	MEETING ROOM 3/4	MEETING ROOM 5/6
9:00 - 9:30	<p>Driving Sustainable Coatings with Chemistry</p> <p>Munzing - Catherine Vitale</p> <p><i>Meeting Sustainability Standards with Bio-based Additives</i></p>	<p>Emerging Technologies</p> <p>Nanotech Energy - Zhiwei Peng</p> <p><i>Novel Graphene-based Superhydrophobic Coating</i></p>	<p>Formulation Improvement with Additive Technology</p> <p>Clariant - Mouhcine Kanouni</p> <p><i>Improved durability of waterborne coatings with label-free light stabilizer additives</i></p>
9:30 - 10:00	<p>Driving Sustainable Coatings with Chemistry</p> <p>Colonial Chemical - Kathie Hacek</p> <p><i>Novel bio-based surfactants for use in coating formulations</i></p>	<p>Emerging Technologies</p> <p>Corning - Mark Langille</p> <p><i>High-Touch Coatings with Bactericidal and Virucidal Properties</i></p>	<p>Formulation Improvement with Additive Technology</p> <p>Chemours - Daniel Douty</p> <p><i>Fundamentals of TiO2 manufacturing, design, and considerations for end use application</i></p>
10:00 - 10:30	<p>Driving Sustainable Coatings with Chemistry</p> <p>Worlee-Chemie - Caroline Matthiesen</p> <p><i>Alkyd emulsions and their contribution to more sustainable paint and coatings formulations</i></p>	<p>Emerging Technologies</p> <p>Everlight - I-Chyang Lin</p> <p><i>Novel light stabilizers for functional coatings applied in self-healing and carbon fiber composite coatings</i></p>	<p>Formulation Improvement with Additive Technology</p> <p>Evonik - Michael Peck</p> <p><i>Impact of Surface Active Additives on Coating Performance and Appearance</i></p>
10:30 - 11:00	Coffee Break - Pre-function Space		
2:00 - 2:30	<p>Driving Sustainable Coatings with Chemistry</p> <p>Dow - George Daisey</p> <p><i>Sustainable Coatings Technology That Works</i></p>	<p>Special Topics for Advanced Coatings</p> <p>Vibrantz - Bartlett</p> <p><i>Sustainable Color Solutions</i></p>	<p>Formulation Improvement with Additive Technology</p> <p>Indorama - Michael Praw</p> <p><i>Non-Ionic Surfactant tail length and the effects on pigment dispersion and coatings properties</i></p>
2:30 - 3:00	<p>Driving Sustainable Coatings with Chemistry</p> <p>Lubrizol - Eric Broz</p> <p><i>Waterborne Resins for the Evolving Environmental and Sustainability Coatings Market</i></p>	<p>Special Topics for Advanced Coatings</p> <p>Sam Morell - Morell</p> <p><i>Oxidizable Phenolic Urethanes</i></p>	<p>Formulation Improvement with Additive Technology</p> <p>Huber - Chris Graber</p> <p><i>Formulating with an ultra-pure CaCO3 and its value proposition when used as TiO2 reducer</i></p>
3:00 - 3:30	<p>Driving Sustainable Coatings with Chemistry</p> <p>Omni Tech - Kris Weigal</p> <p><i>U.S. Soy: The Sustainable Solution for Paint and Coatings</i></p>	<p>Special Topics for Advanced Coatings</p> <p>Norstone - Howard</p> <p><i>Dynamics of Mixing and Dispersing</i></p>	<p>Formulation Improvement with Additive Technology</p> <p>BYK - Smriti Arora</p> <p><i>PTFE-free Waxes</i></p>