



Tuesday, June 6, 2023

7:00 - 8:00 am	<i>Sign-In/Registration - Breakfast</i>
8:00 - 8:15 am	Opening Welcome Remarks
8:15 - 8:45 am	Keynote Speaker: The Case for Sustainability at PPG Diane Kappas, Vice President, Global Sustainability
	Additives
8:45 - 9:15 am	High Performance, Sustainable Wax and Silicone Emulsions for Industrial Coatings Applications Bruce Berglund, CHT USA
9:15 - 9:45 am	Novel Dispersant for Zero VOC Architectural Paints with Improved Open Time and Freeze/Thaw Stability Development Celia Szczypula Buono, Nouryon Functional Chemicals, LLC
9:45 - 10:00 am	<i>15 Minute Break</i>
10:00 - 10:30 am	Replacing Fluorine-Based Additives in Coating Formulations Jim Reader, Evonik Corporation
10:30 - 11:00 am	Improving Durability in Alkyd Coatings with Novel Catalyst Technology Kellie Salerno, Borchers, A Milliken Brand
11:00 - 11:30 am	New Ultra-low Viscous, Highly Associative Cellulose Ethers for Acrylic-based Architectural Paints Helena Wassenius, Nouryon Functional Chemicals
11:30 - 12:00 pm	Color Sells - Colorants for Consumer Articles & Other Unique Applications Romesh Kumar, Heubach Colorants, LLC
12:00 - 1:00 pm	Lunch
	Exhibitors - Table Tops
2:00 - 3:00 pm	Short Course: Introduction to Additive Technology offered by John Du, Patcham USA
4:30 PM	Evening Reception - Networking Event

Wednesday, June 7, 2023

7:00 - 8:00 am	<i>Sign-In/Registration & Breakfast</i>
8:00 - 9:00 am	<p>Sustainability Panel Discussion: Moderator - Amanda Andrews Joshua Ackerman: Univar's Global Marketing Manager CASE and Sustainable & Natural Products Michael Stucky: PPG's Customer Sustainability Business Partner Global Industrial Coatings & Aerospace Scott Simmons: Barentz's Global Director of Environmental, Social & Governance (ESG) Chuck Hardy: Michelman's Director, Global Sustainability & Research & Development Systems Raymond Somich: Global Group Marketing Leader</p>
	Renewable Biobased Multipurpose Coatings for Wood Finishes David Folkman, Alberdingk Boley
9:00 - 9:30 am	Renewable Biobased Multipurpose Coatings for Wood Finishes David Folkman, Alberdingk Boley
9:30 - 10:00 am	Demystifying Tg and MFFT in Waterborne Film Formation Sam Morell, samMorell.com
10:00 - 10:15 am	<i>15 Minute Break</i>
10:15 - 10:45 am	Waterborne Resins for the Evolving Environmental and Sustainability Coatings Market Eric Broz, Lubrizol
10:45 - 11:15 am	Highly Weather Resistant Aqueous Based Coatings using PVDF-Latex Hybrid Dispersions Jeffrey Hamilton, Arkema
11:15 - 11:45 am	Effect of Different Surfactants on Emulsion Polymerization of Vinyl-Acrylic Latex Mike Praw Indorama Ventures
11:45 - 1:00 pm	Lunch
	Additives Part II
1:00-1:30 pm	UV Coating Process - The Phases & Methodology to Implement a Successful UV Coating Project from Start to Finish Michael Kelly, Allied PhotoChemical, Inc.
1:30 - 2:00 pm	Future of Intumescent Coatings Latoska Price, Synthomer
2:00 - 2:30 pm	New Thermal Management Raw Materials Platform Gives Flexibility to Develop Next Generation Thermal Insulation Coatings (TIC) with Improved Performance Hrishikesh (Rishi) Bhide, Evonik Corp.
2:30 - 2:45 pm	<i>15 Minute Break</i>
2:45 - 3:15 pm	High Molecular Weight Silicone Emulsions: Preparation, Properties, and Applications Robert Graff, CHT USA
3:15 - 3:45 pm	Controlling the air liquid interface John Du, Patcham USA
3:45 - 4:15 pm	Eight Things You Probably Don't Know About the Electric Heaters in Your Fluid Dispensing System Michael Bonner, Saint Clair Systems, Inc
4:15 - 4:45 pm	The University of Akron - School of Polymer Science & Engineering Yongan Hu, Graduate Research Assistant