

Time	Thursday November 18		
8:00 - 8:45 AM	<b>KEYNOTE SPEAKER - Sustainability in Coatings; Accident or By Design</b> <b>Sarah Eckersley, Global Director of R&amp;D (The DOW Chemical Company)</b>		
	Track 1 - Avalon 1/2	Track 2 - Avalon 3/4	Track 3 - Avalon 5/6
	Color Sciences Sponsored by Clariant	Industrial Sponsored by Heubach	Fire Proofing Technology
	Moderator - Carl Sullivan (StanChem)	Moderator - Brenda Alpert (Callahan)	Moderator - Mike Misiaszek (StanChem)
9:00	<b>Why the Coatings Industry Needs Easy Dispersible Powder Pigment Preparations, How Do They Contribute to Your Sustainability.</b> Dave White Pan Technology	<b>Designing Dispersing Agents to Enhance Corrosion Resistance in Metal Coatings</b> Jeff Norris Lubrizol	<b>Novel Flame Retardant Solutions for Water-based, Clear Wood Coatings</b> Jakub Lison ICL
9:30	<b>The Ultra-high Jet for Coating Applications</b> Trinh Nguyen Orion Engineered Carbons	<b>New Fluoropolymer Topcoat Standard for Protective and Restoration Coatings</b> Dr. Kurt Wood Arkema, Inc.	<b>Functionalized Monomers for Fire Retardant Copolymers – Review and Opportunities for Coatings</b> Michael Webb Evonik Oil Additives
10:00	Coffee Break Open Time/Exhibitor Hall		
12:00 PM	Lunch - Exhibit Hall		
1:00	<b>SPECIAL GUEST SPEAKER - Supply Chain Challenge Forum</b> <b>Michael Levely, Sr. Director of Supply Chain - DOW North American Coatings and Performance Monomers</b>		
2:00	<b>AWARDS CEREMONY</b>		
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	Moderator - Dave White (Pan Technologies)	Moderator - Don Herr (Sartomer)	Moderator - Chuck Shearer (Covestro)
2:30	<b>Architectural Colorants: Universal vs Water Only And What's Next</b> Jerry Powers Chromaflo Technologies	<b>Corrosion Protection Primers Based on Zn/Mg Alloys for Mixed Metals Applications</b> Jon Lawniczak ECKART America	<b>Redesigned Acrylic Emulsions for Enhanced Tannin and Stain Blocking</b> Paul Stenson, Ph.D. StanChem
3:00	<b>High Performance Polymeric Dispersant for Carbon Black in Water-borne Systems</b> Timothy Boebel Stepan	<b>High Performance WB Coating Formulation Development with Excellent Adhesion Property on Multiple Substrates</b> Makoto Nakao Covestro	<b>Novel Acrylic Polymers for Tennis Court Coatings</b> Roderick Marshall Specialty Polymers
3:30	<b>Super Transparent Pigment Dispersions for Unique Applications</b> Dr. Romesh Kumar Colorant Solutions, USA	<b>UV+EB Coatings Technology With 1.5-Nanometer Heteroatom Titanates &amp; Zirconates</b> Salvatore J. Monte Kenrich Petrochemicals, Inc.	<b>Redox Optimization for Emulsion Polymer Chase to Reduce Cycle Time</b> Philip Simer Bruggemann
4:00	<b>Maximizing Coatings Performance and Processing Efficiency with Proper Pigment Selection</b> Jadel Baptista DCL Corporation	<b>Improving Performance of Waterborne Industrial Coatings with Amino Alcohols</b> Mark Langille, Ph.D ANGUS Chemical Company	<b>A Formulator's Approach to Concrete Protection</b> Terri John Synthomer
4:30	<b>Dynamics of Dispersing Blades</b> Daniyel Firestone Norstone	<b>Silica-Gels Technology as Flattening Agents in Industrial Coatings Applications</b> Wesley E. Robertson PQ Corporation	<b>Low VOC Bio-based Solutions for Your Coating Needs</b> Jeff Janos Polynt