

COURSE SCHEDULE

*Course programming will take place in the Governor Doty Ballroom at the Hilton DoubleTree

Tuesday, August 16th

- 8:00 - 8:15 Welcome TAPPI Antitrust
- 8:15 - 9:15 **1-** Product Structure-Putting it All Together
Carmelo Declet-Perez, Dow Chemical
- 9:15 - 10:00 **2-** Extrusion Coating of Polyethylene
Kelly Frey, Chevron Phillips
- 10:00 - 10:15 Break
- 10:15 - 10:45 **3-** Extrusion Coating of Polyethylene
Kelly Frey, Chevron Phillips
- 10:45 - 11:45 **4-** Specialty Resins for Extrusion Coating
Nick Strugis, Dow Chemical
- 11:45 - 12:45 Lunch
- 12:45 - 2:00 **5-** Fundamental Concepts of Extrusion Design
Lou Piffer, Davis Standard
- 2:00 - 2:15 Break
- 2:15 - 3:30 **6-** Co-Extrusion and Feed Block Technology
Olivier Catherine, Cloeren Incorporated
- 3:30 - 4:15 **7-** Extrusion Coating Dies
Sam Juliano, Nordson Extrusion Dies
- 5:00 - 7:00 Reception and Table Top Exhibits in Riverside Ballroom**
- 7:30 - 9:30 Young Professionals Mixer at Appleton Axe**

Wednesday, August 17th

- 8:00 - 8:05 Welcome TAPPI Antitrust
- 8:05 - 8:45 **8-** Pneumatic Conveying Technologies: Practical Guide for the Plastics Industry
Joe Lutz, Pelletron
- 8:45 - 9:45 **9-** The Theory & Practice of Extruder System Purging
Carmelo Declet-Perez, Dow
- 9:45 - 10:00 Break
- 10:00 - 11:00 **10-** Extrusion Coating Substrates
Jim Lush, Celplast Metallized Products
- 11:00 - 11:45 **11-** Managing Corona & Plasma Systems
Rory Wolf, PackEdge Global
- 11:45- 12:45 Lunch on your own

- 12:45 - 1:30 **12-** Flame & Ozone Treatment for Extrusion Coating Applications
Aaron Hootkin, Enercon Industries
- 1:30 - 2:30 **13-** Chemical Primers- What, Why & How
Rob Hammond, MICA Corporation
- 2:30 - 2:45 Break
- 2:45 - 3:30 **14-** Online Measurement for Extrusion Coating
Ted Schnackertz, NDC Infrared Engineering
- 3:30 - 4:15 **15-** Rheology and Hot-Stage Testing
Vipul Padman, Clopay
- 6:00 - 9:00 **Evening Event at The Howard, Oshkosh, WI**

Thursday, August 18th

- 8:00 - 8:05 Welcome TAPPI Antitrust
- 8:05 - 9:00 **16-** Chemical Primers Trouble Shooting
Rob Hammond, MICA Corporation
- 9:00 - 9:45 **17-** Defect Camera System for Extrusion Coating
Kristopher Bleken Schenk Vision
- 9:45 - 10:15 Break
- 10:15 - 11:00 **18-** Gel Trouble Shooting
Lou Piffer, Davis Standard
- 11:00 - 11:45 **19-** Extrusion Processing, Safety & Trouble Shooting
Brady Hunnicutt, Westlake
- 11:45 - 12:45 Lunch Provided
- 12:45 - 1:45 **20-** Challenges of Web Handling and Winding
Duane Smith, Davis Standard
- 1:45 - 2:00 Break
- 2:00 - 3:00 **21-** Case Studies in Applying Web Handling and Winding
Duane Smith, Davis Standard
- 3:00 - 3:15 Turn in Evaluations/Hand out Certificates & **Conclude**