

Monday Afternoon

12:00 pm - 1:30 pm	Lunch -- Sponsored by Omya	Student Poster Judging
	Innovation, Strategies and Case Studies (Salon A) Moderator: Teresa Jurgens-Kowal	**Catalyst and Process Advances I (Salon B)** Moderators: Fernando Cevallos-Candau and Aaron Rhee
1:30 pm - 2:00 pm	*Innovative Polyolefin Based Natural Fiber Filled Alloy Composition for 3D Printing* Robert Joyce, President, Innovative Plastics and Molding Inc	*Using DOE to Optimize ICPs Polymerization Recipes* Moisés Werlang, PP Product Development Engineer, Braskem
2:00 pm - 2:30 pm	*Fashion Innovation: Printing as a Driver* Gwendolyn Hustvedt, Associate Professor, Texas State University	*Recent Developments in Silica Supported Silyl Chromate Based Ethylene Polymerization Catalysts* Kevin Cann, Director, Kevin Cann Polyolefin Consulting Sevices
2:30 pm - 3:00 pm	Synthesis of Polyolefin Vinyl Terminated Macromonomers, Their Properties, and Utility Patrick Brant, Chief Polymer Science Advisor, Global Chemical Research, ExxonMobil Chemical	*PP Catalyst Advances to Enable Low Content of Volatile Organic Compounds* Manu Rego, Polyolefins Products and Analytical Science R&D Leader, GRACE
3:00 pm - 4:00 pm	Afternoon Break -- Sponsored by BASF	
4:00 pm - 4:30 pm	*Bridged Metallocenes as Cancer Therapeutics* Mark Hlavinka, Team Leader, Exploratory Catalysts, Chevron Phillips Chemical	*Designed Synthesis of Polyethylenes of Novel Chain Architectures with Pd-diimine Catalysis* Zhibin Ye, Professor of Chemical Engineering and a Canada Research Chair, Bharti School of Engineering of Laurentian University

4:30 pm - 5:00 pm	*The Case for On-Demand Peer Learning* Raja Subramanian, VP and Head of Energy and Natural Resource Practice, GLG	*Non-Single Site Metallocenes* Roger Kuhlman, Catalyst Chemist, Univation Technologies
5:00 pm - 5:30 pm	*Disruptive, Open, and Lean. A Primer on Innovation Buzzwords* Teresa Jurgens-Kowal, Global NP Solutions	*Recent Advances of Metallocene Polypropylenes by LG Chem: From Catalysts to Products* Sang-Jin Jeon, General Manager / Project Leader , LG Chemical Ltd.
5:30 pm - 6:00 PM		*Polyolefin Trends: A Licensor's Perspective* Harald Schliepe, Mechanical Engineer, CB&I
5:30 pm - 7:30 pm	Reception -- Sponsored by PMC Biogenics	