



PTC

POLYMER TECHNOLOGY CENTER

TEXAS A&M ENGINEERING EXPERIMENT STATION

Phone: (979) 458-0918

Website: <http://ptc.tamu.edu>



TEXAS A&M UNIVERSITY.

**PTIC Consortium Meeting
Texas A&M University
Tentative Meeting Agenda
October 22nd-23rd, 2015 - (Thursday evening & Friday)**

**Room 301 Mechanical Engineering Office Building (MEOB)
College Station, TX 77843-3003**

Thursday, OCTOBER 22nd, 2015		
6:00–8:30	<i>Banquet dinner at TAMU, Mechanical Engineering Office Building Room 301, poster session, Lab Tours, interaction between the Polymer Industry and TAMU/PTC Faculty and TAMU Polymer Students. We hope you take advantage of this awesome opportunity.</i>	
Friday, OCTOBER 23rd, 2015		
8:30–9:00	Refreshments & Snacks	
9:00–9:10	Opening Remarks	<i>Introduction and Overview</i>
9:10–9:40	Yossef Elabd, CHEN	<i>"Polymerized Ionic Liquid Block Copolymers: A New Class of Block Copolymers"</i>
9:40–10:10	Svetlana Sukhishvili, MSEN	<i>"One-Pot, Spontaneous Assembly of Polymer Containers for On-Demand Encapsulation and Release"</i>
10:10–10:40	Micah Green, CHEN	<i>"Novel processing techniques for nanosheets and nanotubes in functional materials"</i>
10:40–10:50	<i>Short Break</i>	
10:50–11:20	Dave Bergbreiter, CHEM	<i>"Polyolefin Oligomers – Applications as Reagents, Catalysts, and Solvents"</i>
11:20–11:50	Ana Muliana, MEEN	<i>"Modeling of Adaptive Foldable and Compliant Systems"</i>
11:50–12:45	Lunch, Poster Session & Tours	
12:45–1:15	SPE Student Chapter	<i>SPE Activities Updates by: Jeniree Flores, SPE Student Chapter Vice-President & Graduate Student Presentation by: Jakkrit Suriboot: "Polyolefin Oligomer-Supported Ru(II) Catalysts: Tools in Polynorbornene Synthesis"</i>
1:15–1:45	Dean Schneider, TCAT	<i>"The Revolutionary Fibers and Textiles Manufacturing Innovation Institute: Opportunity for technology scale up"</i>
1:45–2:15	PTIC Business	<i>Education Matter, Industrial Needs, Short Courses, New Consortium, etc.</i>
2:15	Adjourn	

Contact information is Isabel Cantu at: icantu@tamu.edu