

POLYMER TECHNOLOGY CENTER

PTIC Consortium Texas A&M University Meeting Agenda April 19th-20th, 2012 Room 301 Engineering/Physics Building

Thursday	, April 19, 2012	
6:00–8:30	Buffet dinner at TAMU, Engineering/Physics 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.	
Friday, A	oril 20, 2012	
8:30-9:00	Refreshments & Snacks	
9:00-9:10	Opening Remarks	Introduction and Overview
9:10-9:40	Xing Cheng, ELEN	"Nanoimprint Patterning for Organic Electronics"
9:40-10:10	Mohammad Naraghi, AERO	"Carbonization of Polymer nanofibers - a path to the future"
10:10–10:40	Terry Creasy, MEEN	"Nastic materials for advanced composite structures"
10:40–10:50	Short Break	
10:50–11:20	Cris Schwartz, MEEN	"Investigating the haptics of textured surfaces through friction coefficient"
11:20–11:50	Mustafa Akbulut, CHEN	"Next-Generation, Bio-Inspired, Precisely-Nanostructured Nanocomposites"
11:50–12:45	lunch, Poster Session, & Tours	
12:45–1:15	SPE Student Chapter	SPE Activities Updates & Graduate Student Presentation
1:15–1:45	HJ. Sue, MEEN	"Polypropylene/MWCNT Nanocomposites"
1:45–2:15	PTIC Business	Education Matter, Industrial Needs, Short Courses, New Consortium, etc.
2:15	Adjourn	