



PTC

POLYMER TECHNOLOGY CENTER

TEXAS A&M ENGINEERING EXPERIMENT STATION

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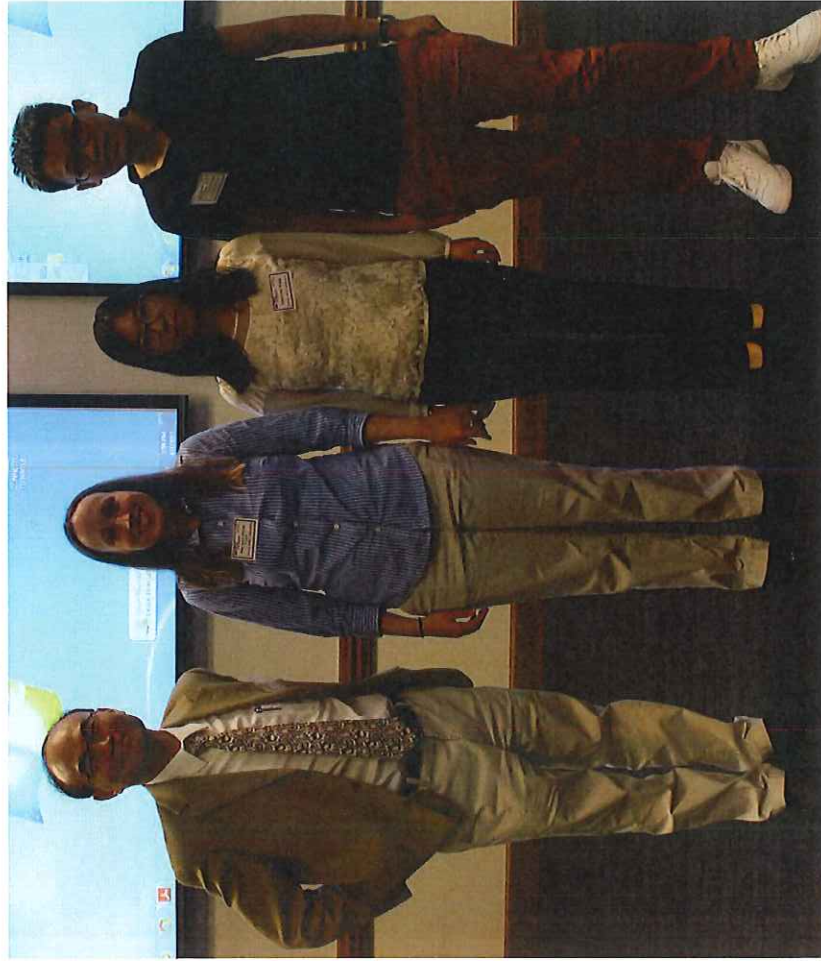


TEXAS A&M

UNIVERSITY®

April 7th, 2017

Polymer Technology Industrial Consortium (PTIC) Student Poster Session



Left to right: Dr. Hung-Jue Sue, PTC Director; Mary Layne Harrell, CHEM; Shaoyang Wang, CHEN and Tianyu (Kelvin) Yuan, CHEM

APRIL 6TH-7TH, 2017

MAJOR	Students Name	Students Poster Title
CHEN	1 Shaoyang Wang	"In-situ Mechanistic Investigation of an Organic Radical Polymer Cathode on Interfacial Charge and Mass Transfer"
CHEM	2 Mary Layne Harrell	"Nontoxic and Nonvolatile Alternatives for Heptane and Hexane and Their Use in Catalysis"
CHEM	3 Tianyu (Kelvin) Yuan	"Versatile Thermochromic Supramolecular Materials Based on Charge Transfer Interactions"