



PTC

POLYMER TECHNOLOGY CENTER

TEXAS A&M ENGINEERING EXPERIMENT STATION

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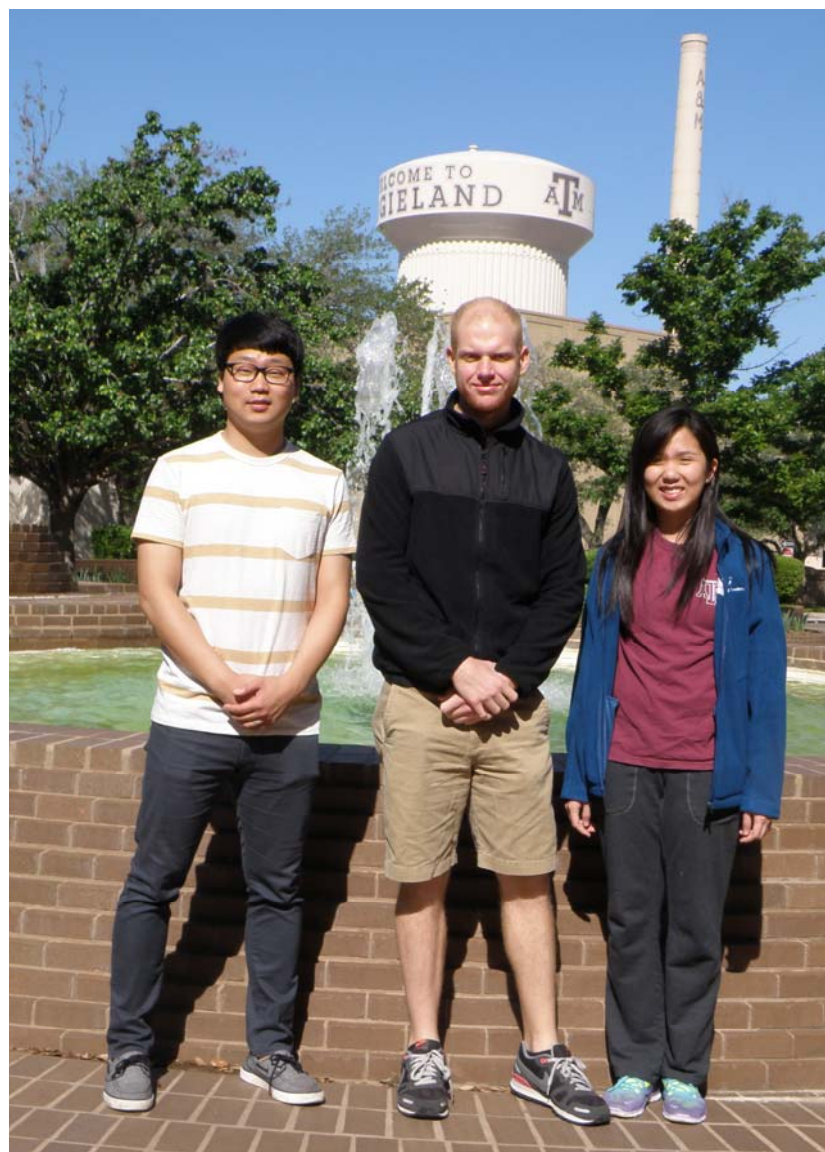


TEXAS A&M
UNIVERSITY®

Polymer Technology Industrial Consortium (PTIC) Student Poster Session

April 9th-10th, 2015

Placed	Students Name	DEPT	Poster Titled
1st place	Joseph Baker	CHEM	"High-Resolution NMR Analysis of Extracts after HP/HT-Treatment of PEEK Polymers with Completion Fluid"
2nd place	Hyosung An	CHEN	"Flexible Hybrid Electrodes Containing Vanadium Pentoxide (V2O5) and an Electron- and Ion-Conducting Diblock Copolymer for Energy Storage"
3rd place	Kellie Seetho	CHEM	"Amphiphilic Zwitterionic Polymer Systems for Nontoxic Antifouling Applications"



Left to right: Hyosung An, CHEN; Joseph Baker, CHEM; and Kellie Seetho, CHEM