



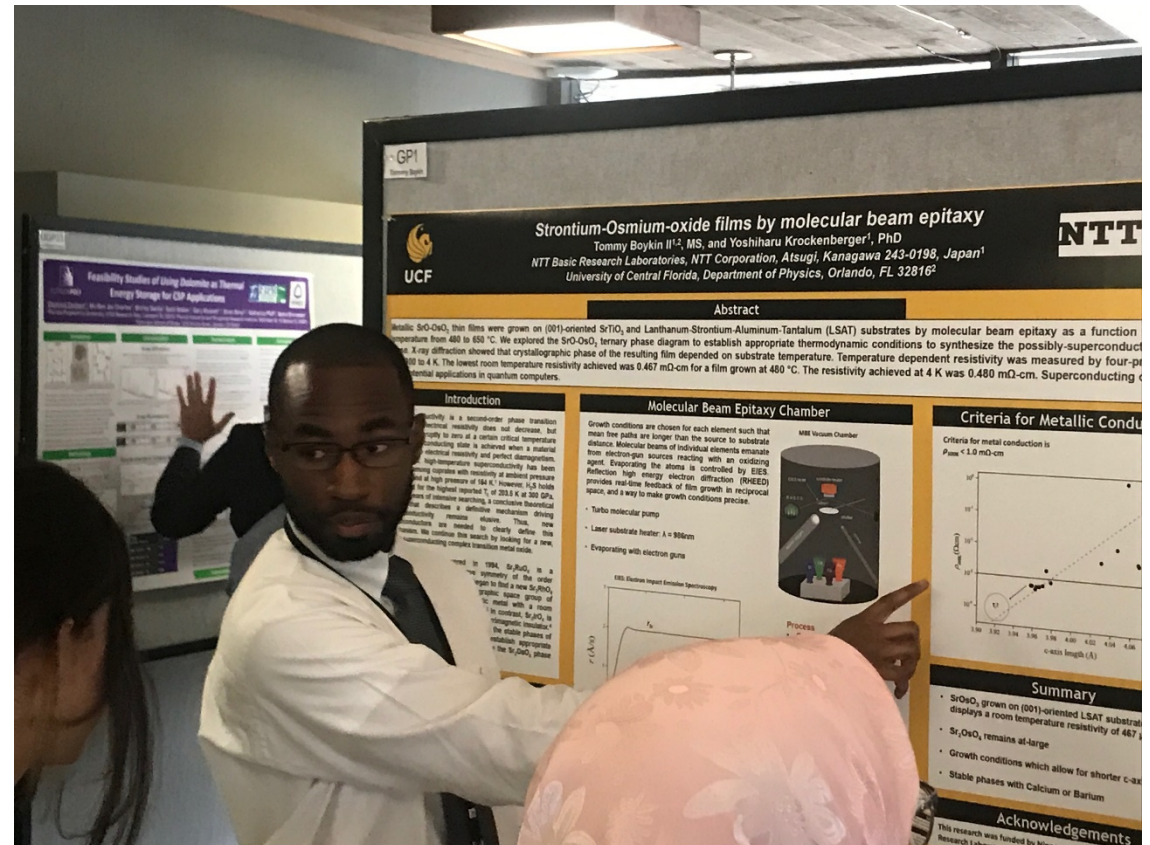
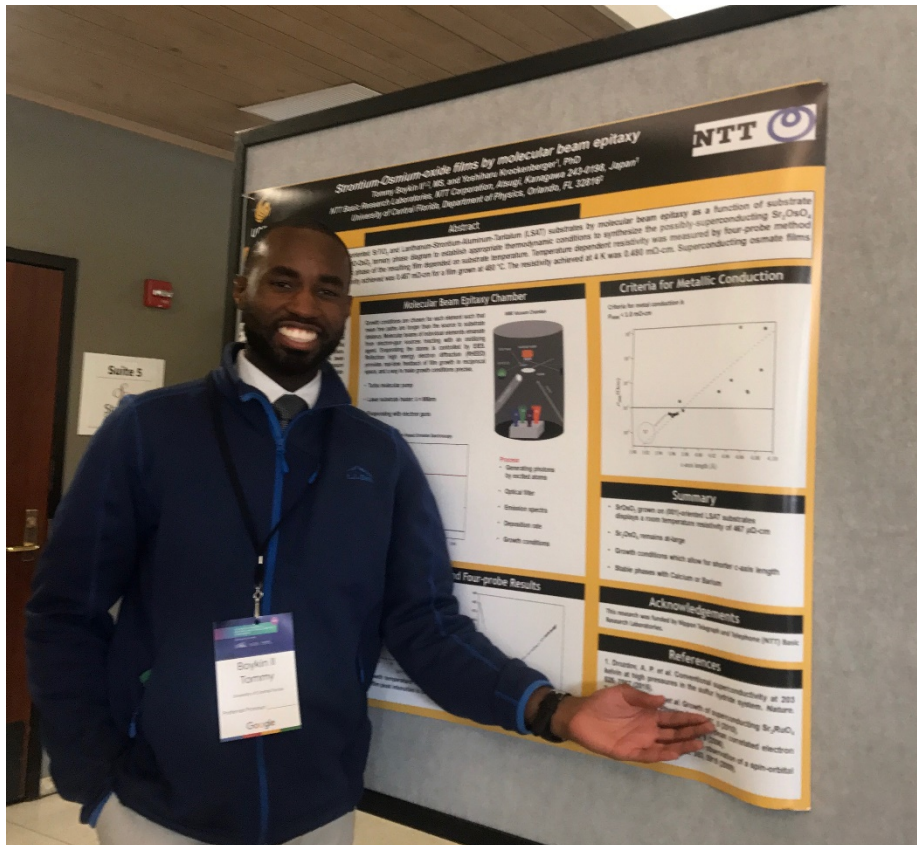
2018 APS BRIDGE PROGRAM AND NATIONAL MENTORING COMMUNITY CONFERENCE

November 16 – 18, 2018
Google Headquarters
Stanford University
California

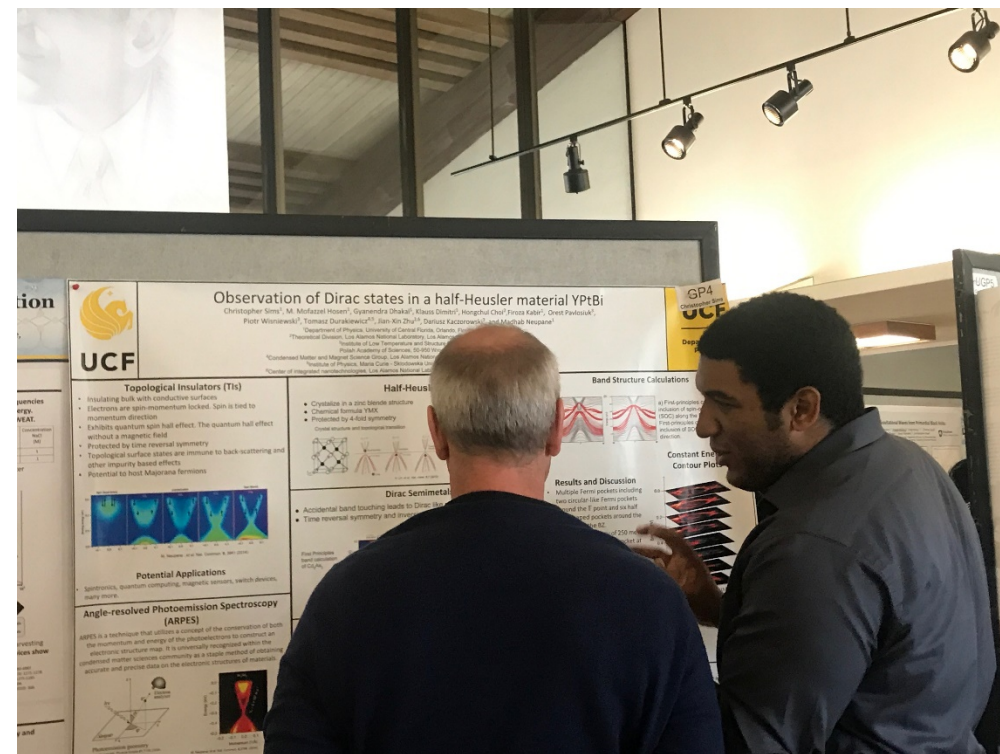
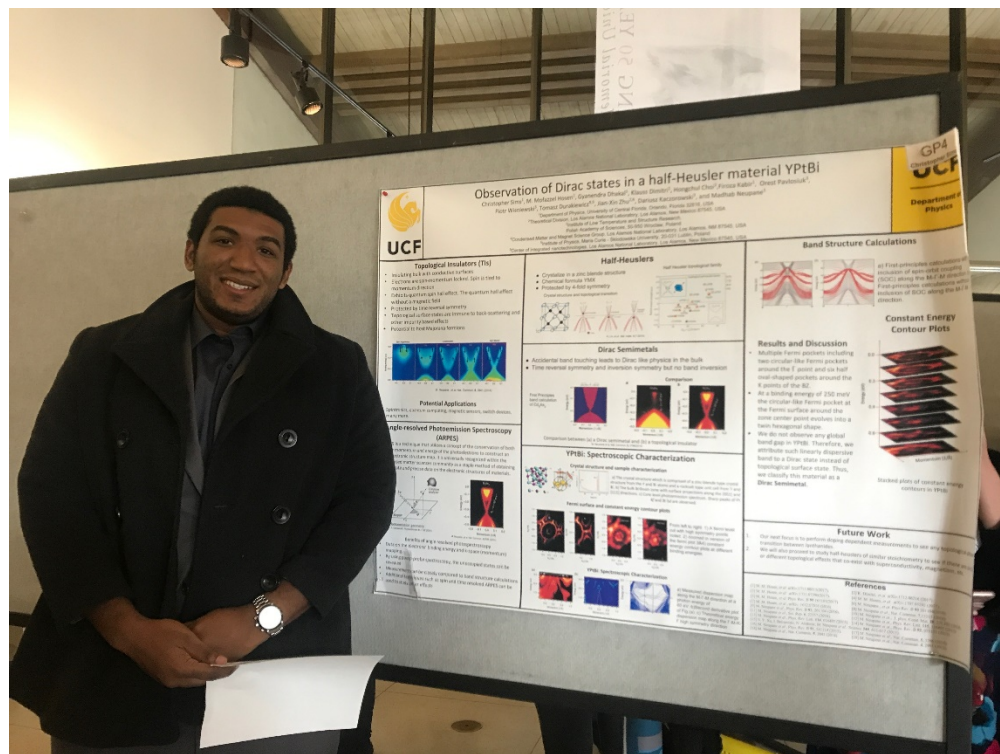
PHYSICS GRADUATE STUDENTS NETWORKED AND PRESENTED THEIR RESEARCH WORK AT THE EVENT



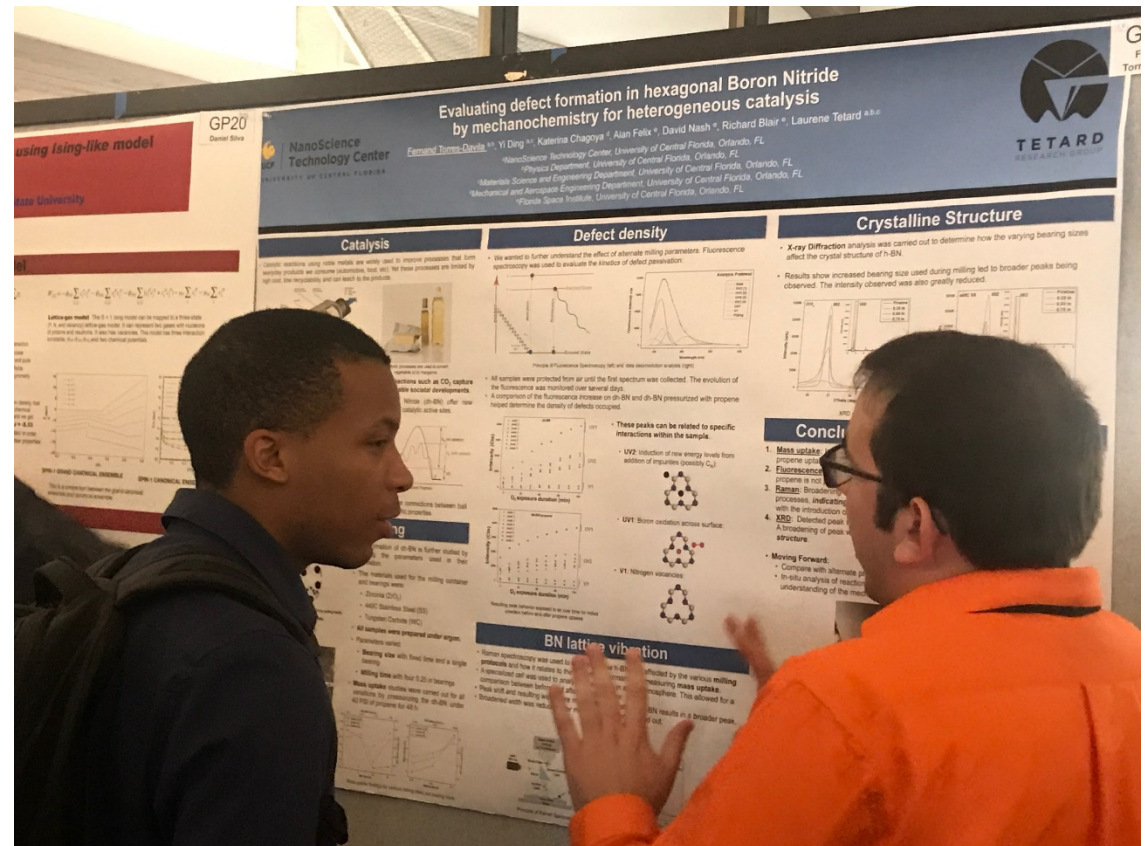
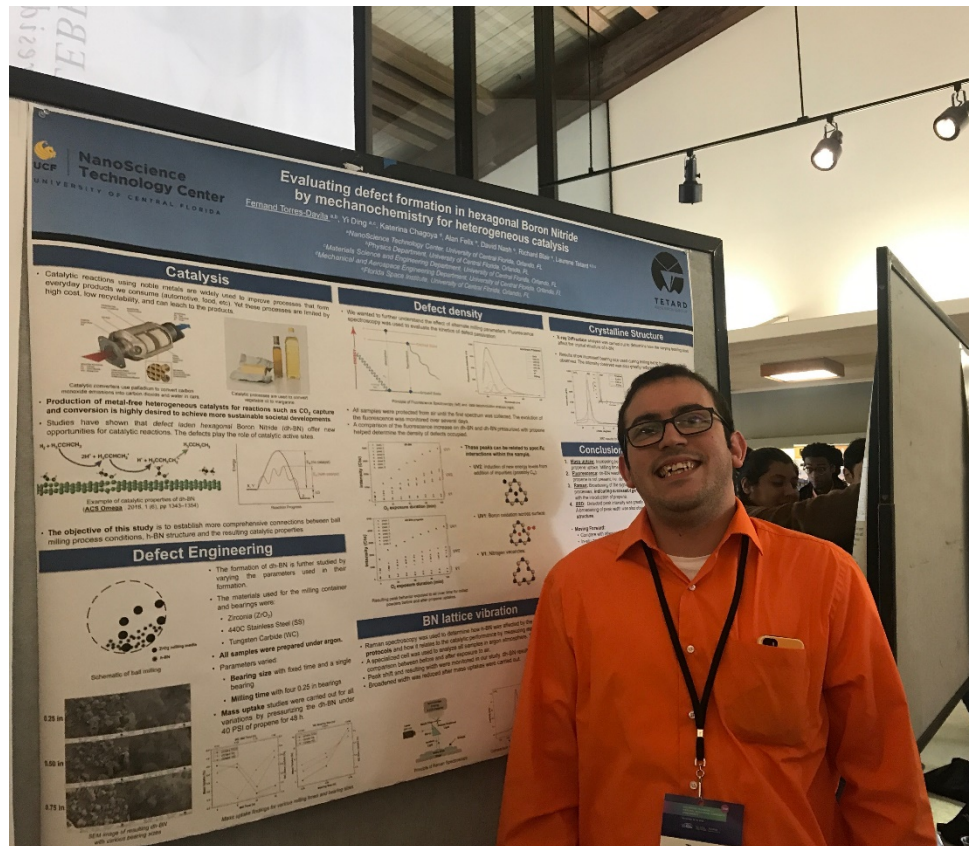
Tommy Boykin II, Physics PhD, presented:
 “Strontium-Osmium-oxide films by molecular beam epitaxy”



Christopher Sims, Physics MS, presented:
"Observation of Dirac states in a half-Heusler material YPtBi"



Fernand Torres-Davila, Physics PhD, presented:
“Evaluating defect formation in hexagonal Boron Nitride by mechanochemistry for heterogeneous catalysis”



Brian Zamarripa Roman, Physics PhD, presented:
“Success is a puzzle – Sorting out the pieces with metaphor analysis”

Congratulations to Brian for winning first place of the graduate poster presentation competition!

