

Short Keywords List of Some of My Skills and Competences – Before 2018

Semiconductors - Chemical Processing - Process Engineering - Crystal Growth - Thin Films
Photolithography - Gamma Spectroscopy - Scanning Electron Microscopy - Photonics
Sensors - Nanomaterials - Sputter Deposition - Vacuum Pumps - CMP - XPS
Powder X-ray Diffraction - Wet Chemical Etching - UV/Vis Spectroscopy - Annealing
Oxidation - Spectroscopy - Research - Simulations - Data Analysis - Matlab
Microsoft Office - C++ - LabVIEW - Pspice - Visual Basic .NET (VB.NET) - Java
COMSOL - Statistics - Teamwork - Leadership - Materials Science - Electronics
Characterization - Nanotechnology - Research and Development (R&D)
Materials - SPICE - Finite Element Analysis (FEA)



Above: Gluten Chip (ISMEK Enstitu Istanbul)

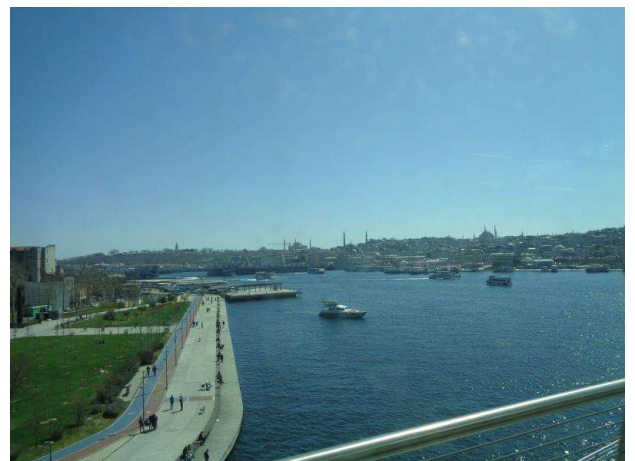


Above: School of Bakery (Baking and Patisserie - Firincilik ve Pastacilik Okulu) (ISMEK Enstitu Istanbul)



Left Above: Clothes Patternmaking (Modelist) Teaching Classroom (ISMEK Enstitu Istanbul)

Right: View of Haliç (Golden Horn), on the Istanbul Metro train (ISMEK Enstitu Istanbul)





Above: Pouring Liquid Nitrogen In Lab (University of South Carolina)



Above: After the presentation of my doctoral (Ph.D) dissertation (University of South Carolina)

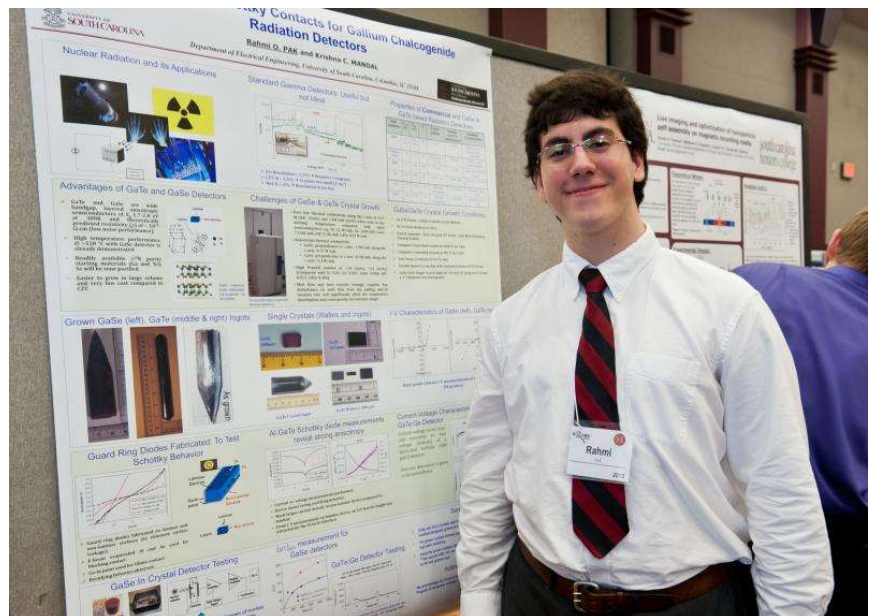


Above: Doctoral Hooding Ceremony (University of South Carolina)

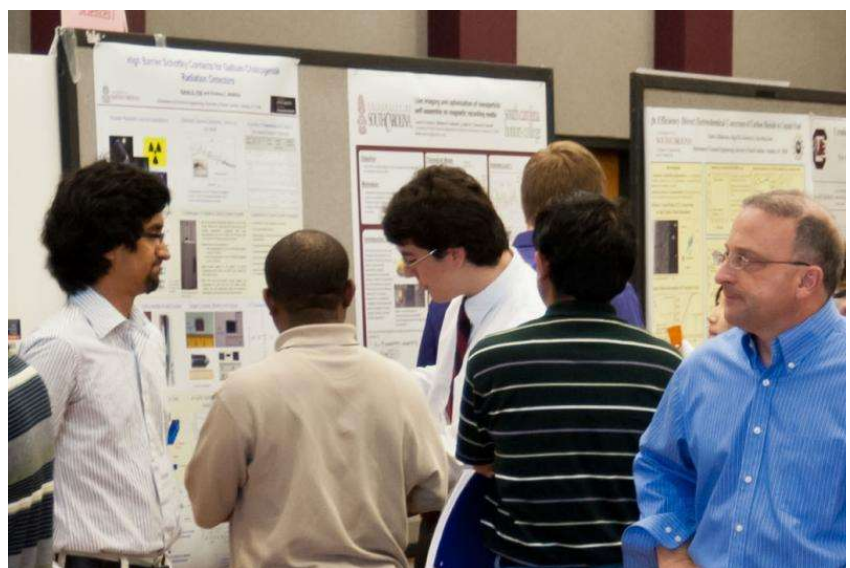


Above: Friends at the regional EYP conference in Turkey (Turkiye) (Robert College)

Right: Research Day Presentation (1/2) (University of South Carolina)



Right: Research Day Presentation (2/2) (University of South Carolina)



Right: Outstanding Research Assistants (University of South Carolina)



Above: Dept. of E.E. Graduate Student Recognition Day (University of South Carolina)



Left: Graduation from Robert College