SHU Annual Physics Symposium, Wednesday, April 23th, 2025 Agenda Items

6:00 pm – 6:05 pm	Dr. Sahiner - Opening Remarks
6:05 pm - 6:17 pm	Sakara Hylton- "Effect of PEDOT on CdTe Solar Cells"
6:18 pm - 6:30 pm	Jocelyn Buendia – "Investigating the Inductive Coupled Plasma - Optical Emission Spectroscopy (ICP-OES)"
6:31 pm - 6:43 pm	Luke Brignola and Daniel Corales "Effect of Dilution on PEDOT:PSS Work Function"
6:44pm - 6:56 pm	Marvin Owens – "THE BEHAVIOR OF 03 AT DIFFERENT AIR FLOWS IN DOUBLE AIR-COOLING CERAMIC OZONE GENERATORS"
6:57 pm - 7:09 pm	Joseph I Garrett – "Investigation of Coupling Cold Plasma Technologies with Wind Turbine Generators"
7:10 pm-7:22 pm	Austin Hunsberger- "Synthesis of Silicon-Based Thin-Film Coatings for Wind Turbine Blades"
7:23 pm - 7:38 pm	Dr. Troha - Kim's Medal Introduction
7:39 pm – 7:45 pm	Dr. Sahiner - Announcing Kim's Medal Recipient this year