AAPT SEPS 2023 Spring Demo Day Saturday, April 15th, 2023 Agenda

Continental Breakfast and Registration 8:30 am - 9:00 am		
Opening Remarks 9:00 am - 9:10		
Demo 1	<i>A.I. in the High School Physics Classroom</i> 9:10 am - 9:30 am	Presenter Marc Baron Sun Valley High School
Demo 2	<i>Unintended & Unexpected Uses</i> : A 21st century photoelectric demo and a 19th century tuning fork demo. 9:30 am - 9:50 am	Presenter Bill Berner UPenn (Retired)
Demo 3	<i>The Rediscovery of Film Loops</i> 9:50 am - 10:10 am	Presenter Bob Schwartz (Retired)

Demo 4	<i>Magnetic force and fields as a conduit for electrostatic</i> 10:10 am - 10:30 am	Presenter Craig Halpern Ewing High School
Demo 5	<i>Thinking about the unseen.</i> A tube with strings passing through that behave in unexpected ways 10:30 am - 10:50 am	Presenter Bruce G. Williamson
Demo 6	<i>Sound Demos</i> 10:50 am - 11:10 am	Presenter Anthony Lapinski Princeton Day School
Demo 7	<i>Conservation of Momentum</i> 11:10 am - 11:30 am	Presenter Ronald Pedelty West Chester East High School
Demo 8	<i>Fermi Questions</i> Thinking Like a Physicist 11:30 am - 11:50 am	Presenter Jeremy Carlo Villanova University
	UPenn Fellowship Opportunity Closing Remarks 11:50 am - 12:00 am	AAPT SEPS Vice-President Ryan Batkie