



AGENDA

TIME	TITLE	SPEAKER
8:30am – 9:00am	Check-in and Continental Breakfast	
9:00am – 9:15am	Welcome address: Synergy of National Labs and Academia	Hrant Hrachian , Graduate Dean, UC Merced
9:15am – 9:45am	For the Love of Science: Life at a DOE User Facility	Paul Ashby LBNL
9:45am – 10:15am	The science of synthesis: a journey of discovery through national lab - university collaborations	James De Yoreo PNNL
10:15am – 10:45am	Measurements, Models, and More: Big Science at the Top of the World	Colleen Iversen ORNL
BREAK: 10:45 – 11:00 AM		
11:00am – 11:30am	Opportunities in Fusion Energy Research with the Livermore Institute for Fusion Technology	Patrick Poole LLNL
11:30am – 12:00pm	The High Energy Density Science Center: Making Connections for Great Science.	Paul Grabowski LLNL
Lunch Roundtables: 12:00 PM – 1 PM		
1:00pm – 1:30pm	Launching a new dimension with 3D topological spin textures	Peter Fischer LBL
1:30pm – 2:00pm	Quantum Light Sources Enabled By Ultra-Stable Giant Quantum Dots and Precision Nano-integration	Eric Bowes LANL
2:00 pm – 2:30 pm	A random walk around the National Labs and DOE	Josh Shiode SLAC
ADJOURN		