

2023 Workshop on the Capabilities of the New HEX Beamline

October 24, 2023

08:30 - 9:00	Introduction & continental breakfast (provided)	
09:00 - 9:15	Qun Shen <i>BNL</i> Welcome and Introduction	Opening
09:15 - 9:45	Scott Larsen <i>NYSERDA, Albany, NY</i>	
9:45 - 10:30	Michael Drakopoulos, Zhong Zhong, Nghia Vo <i>BNL</i> HEX Capabilities	
10:30 - 11:00	Esther Takeuchi <i>Department of Materials Science and Chemical Engineering, and Department of Chemistry Stony Brook, NY</i>	Session: Batteries
11:00 - 11:30	Natalya Chernova <i>Charge CCCV LLC (C4V) Binghamton, NY</i>	
11:30 - 12:00	Joshua Gallaway <i>Chemical Engineering Northeastern University Boston, MA</i>	
12:00 - 13:15	Discussion & lunch (provided)	
13:15 - 14:15	HEX Tour	
14:15 - 14:45	Gary Halada <i>Surface Analysis and Corrosion Science Laboratory Stony Brook, NY</i>	Session: Materials
14:45 - 15:15	Reeja Jayan <i>Mechanical Engineering, Carnegie Mellon Pittsburg, PA</i>	
15:15 - 15:45	Akane Wakai on behalf of Atieh Moridi <i>Sibley School of Mechanical and Aerospace Engineering, Cornell University Cornell, NY</i>	
15:45 - 17:00	Discussion & coffee (provided)	

The HEX Workshop will be held in Building 488, Berkner Hall, Conference Room B (lower level).