

Access Brookhaven

Advancing Nuclear Energy Technology

Wednesday, January 26, 2022

1:00 p.m. – 4:00 p.m. EDT

Virtual Event

<u>Time</u>	<u>Topic / Speaker</u>
1:00 – 1:05 p.m.	Opening Remarks: Erick Hunt, Director, Strategic Partnership Programs, Brookhaven Lab
1:05 – 1:15 p.m.	Keynote Speaker: Mark Peters, Executive Vice President for Global Laboratory Operations, Battelle Memorial Institute
1:15 – 1:30 p.m.	GAIN Overview and Voucher Introduction: Christopher Lohse, Innovation and Technology Manager, Gateway for Accelerated Innovation in Nuclear
1:30 – 1:50 p.m.	Fireside Chat with Simerjeet K. Gill, Deputy Chair, Nuclear Science and Technology Department Brookhaven Lab Facilitated by Jack Shlachter, Deputy Strategic Partnerships Lead / Strategic Intelligence Partnerships Program, Brookhaven Lab
1:50 – 2:25 pm	Panel Discussion: Nuclear Safeguards and Design Expertise Moderator: Simerjeet Gill, Deputy Chair, Nuclear Science and Technology Department, Brookhaven Lab Lap-Yan Cheng, Senior Research Scientist, Brookhaven Lab Susan Pepper, Chair, Nonproliferation and National Security, Brookhaven Lab Warren Stern, Deputy Chair, Nonproliferation and National Security, Brookhaven Lab
2:25 – 2:40 p.m.	BREAK
2:40 – 3:00 p.m.	Material Science Capabilities at Brookhaven Lab: Simerjeet K. Gill, Deputy Chair, Nuclear Science and Technology Department, Brookhaven Lab
3:00 – 3:10 p.m.	Case Study: GE Research Accident Tolerant Fuels, Dr. Raul Rebak, Corrosion Engineer, GE Global Research
3:10 – 3:25 p.m.	Case Study: Overview of Forge Nano, Staci Moulton, Application Engineer for Business Development, Forge Nano
3:25 – 3:30 p.m.	Closing Remarks: Erick Hunt, Director, Strategic Partnership Programs, Brookhaven National Laboratory
3:30 – 4:00 p.m.	BREAKOUT ROOMS – Q&A Sessions on Developing Partnerships with Brookhaven Lab and Nuclear Energy Technology Capabilities