

You are invited to join BEST Center faculty, students, and industry experts for the semiannual BEST Center industry advisory board (IAB) meeting in New York, NY.

https://best-iucrc.org/iab-meeting-nov-2023/

Day 1: Attendees will be introduced to new IAB members and hear updates about existing IAB members' products, services, and projects. In the afternoon, students and faculty will present progress on FY2023-2024 projects:



Evaluation of Field Methods for Assessment of Architectural Window Degradation



Development of Automated Electrification Retrofit Analysis Tool



Testing and Evaluation of Thermal Energy Storage Panels Integrated with Heat Pumps



Sustainable Air Source Heat Pump Systems for Electrified Transition Markets in the Multi-Family Buildings Sector



Evaluation of Hygrothermal and Energy Efficiency and Condensation Risk of Secondary Windows



Making Reinforcement Learning Practical for Building Control Through Huma<u>n Feedback</u>

Day 2: IAB members, faculty, and center leadership will meet in closed session to review project progress and determine FY2024-2025 research ideas. Faculty will prepare proposals in response to these ideas for the next funding cycle.

All attendees are required to register at **Eventbrite**

Day 1: November 30, 2023 ASRC Auditorium, 1st Floor

08:00 - 09:00: Registration and Breakfast

09:00 - 09:30: Welcome and Center Status

09:30 - 10:00: Keynote Speaker

10:00 - 12:00: IAB Member Introductions and Updates

12:00 - 13:00: Lunch

13:00 - 16:00: FY2023-2024 Project Presentations

16:30 - 18:00: Lab Tours (Affiliates, Guests, Students)

16:30 - 18:00: Closed Session: IAB Meeting

18:00 - 19:30: Dinner and Networking

Meeting Location:

CUNY Advanced Science Research Center (ASRC) 85 St. Nicholas Terrace, New York, NY 10031

Day 2: December 1, 2023 ASRC Data Vizualization Room, 5th Floor

09:00 - 10:30: Closed Session: IAB/Faculty Meeting

10:30 - 12:00: Closed Session: Leadership Meeting

12:00 - 13:00 Lunch



Keynote SpeakerSilvia Khurrum
Con Edison, Project Manager

Lessons Learned from Decarbonization Efforts of New York City





