



Role of Advanced Engineered Materials in Decarbonization

RSVP to join the workshop: mmurguia@phasechange.com

Agenda

- Welcome-NJIT/PCS
- Panel Discussion: Role of engineered materials in energy efficiency
 - Decarbonization through the building envelope-role of advanced materials
 - Need for temperature management and building resiliency (case studies in cold storage and building energy efficiency)
- Lunch
- NJIT Center for Translational Research (CTR) as a collaborative platform to solve grand challenges
- Social & wrap up

Thursday

February 15, 2024
11:00 AM-3:00 PM EST

New Jersey Institute of Technology
Central King Building
Agile Strategy Lab
355 Dr Martin Luther King Jr. Blvd
Newark, NJ 07102 USA

*Parking available at 42 Wilsey St, Newark, NJ

Phase Change Solutions in Partnership with NJIT invites you!
Join industry leaders, policy makers, researchers, and advanced material specialists