You're Invited:

School Summit Series

High-Performance Construction for K-12 Schools



Join us for our Panama City Florida event focused on the unique needs of K-12 school administrators, district officials and architects specializing in educational facilities. Gain the knowledge, tools and connections needed to create and maintain top-tier school environments that are safe, resilient, sustainable and inspiring.

Where & When

April 16 & 17

Springhill Suites Marriott 12513 Front Beach Road Panama City Beach, FL 32407



RSVP today and secure your spot!

These are just a few event highlights:

Witness success stories of schools that have achieved net-zero energy usage, disaster resilience, sustainability targets, and easy, costeffective maintenance goals

Learn from industry experts about innovation in carbon reduction, building methods, materials and strategies that enable schools to achieve net-zero

Discover how A/E teams overcame challenges during their school construction projects while delivering quiet and innovative learning environments

Experience the ICF environment with visits to local schools that have reaped the benefits

CEUs 5 AIA LU/HSW credits

Agenda

April 16 - Day 1:

12:30 - 1:00 PM - Check in

1:00 - 1:30 PM - Welcome & Instructions, Marcy Tyler, Director of Building Science, Tremco CPG Inc., Intentional Construction Innovation in the K-12 Space

1:30 - 2:15 PM - Project Case Study: A. Gary Walsingham Academy Overview, Round Table Panel Discussion, Q&A; Melinda Lindsey, CRA Architects, Bay District Schools (BDS)

2:30 - 3:15 PM - ICF's Construction, A Foundation for High Performance Schools -Escambia School District & BDS Case Studies, Andy Heitman, President, Building Energy Sciences

April 17- Day 2:

7:30 - 8:00 AM - Breakfast in Meeting Room, Q&A Collection

8:00 - 9:00 AM - Project Case Studies: Gulf Coast State College Stem Center & Barbara W. Nelson Fine Arts Overview, Round Table Panel Discussion, Q&A, Joe Sorci, President, Florida Architects

3:15 - 3:30 PM - Break

3:30 - 4:00 PM - Zero Energy and Carbon Reduction Without Extra Cost, Michael Wymant, VP of Building Innovations, NRMCA

4:00 - 4:45 PM - Cost Effective Design Strategies for Schools, Jennifer Cash, Associate Principal, Sherman Carter Barnhart (SCB)

4:45 - 5:30 PM - Project Tour, A. Gary Walsingham Academy

7:00 - 9:00 PM - Dinner, Drinks and Building Enclosure Challenge

9:00 - 12:00 PM - Project Site Visits: Barbara W. Nelson Fine Arts Center & Gulf Coast State College Stem Center

12:00 PM - Departures

Our Co-Sponsors











