



September 8-11, 2025 | Orlando, FL



www.theCAMX.org

7000 Expected Attendees

500+ Exhibitors

100+ Technical, Education, & Poster Sessions

15 Theatre Presentations

4 Tutorials

2 Awards Pavilions

All in ONE location



WHAT TO EXPECT AT CAMX 2025

Exciting Keynote!

Unlocking tomorrow: How Innovation is Shaping the Future of Manufacturing

Sheryl Connelly, former Chief Futurist for Ford Motor Company,



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Programming Sneak Peak

- **Advancing Infrastructure: Real-World Successes with FRP in Florida** *(developed by Steve Nolan, Florida DOT)*
- **Advancing Space Materials and Composites for Extreme Environments** *(developed by Rebekah Downes, Florida State University)*
- **Challenges and Opportunities in Supersonic Materials Development** *(developed by Tommy Hyatt; Lockheed Martin)*
- **Improving NASCAR Driver Safety Through Composites and Unique Additive Tooling** *(speaker: Andrew Miller, Team Penske)*
- **Leveraging Recycled and Bio-Based Content for Cost-Effective Solutions** *(developed by Dan Coughlin, Oak Ridge National Laboratory)*
- **Overcoming Challenges in Large-Scale FRP Facades: The Lucas Museum of Narrative Art** *(speaker: William (Bill) Kreysler, Kreysler & Associates)*

New! The Hive

Check out the new networking hub on the show floor!

Perfect for first-timers, students, industry new-comers and young professionals, with special events and activities to foster connections and knowledge sharing



CAMX
THE COMPOSITES AND ADVANCED MATERIALS EXPO