



4th International

Interactive Symposium on UHPC

Des Moines, Iowa

June 14-17, 2026



Fourth International Interactive Symposium on UHPC

— Sunday, June 14, 2026 —

Welcome Reception (5:00 to 7:00 pm)

— Monday, June 15, 2026 —

Opening Ceremony and Plenary Session (8:30 to 10:00 am)

Room	10:15 am - 12:00 pm		1:30 pm - 3:15 pm		3:30 - 5:15 pm
Mississippi/Missouri	PANEL: Spark Session - Innovative Ideas & Hot Button Issues	Networking Break	PANEL: Precast and Prefabricated UHPC	Networking Break	PANEL: Career Discussions for Young Professionals
Salon F	Session: Structural Behavior and Design		Session: Structural Composites and Rehabilitation		Session: Material Behavior, Design, and Quality Control
Salon G	Session: Infrastructure Repair and Rehabilitation		Session: Mechanical Characterization and Testing Standards		Session: Infrastructure Case Studies and Repair
Salon H	Session: Material Behavior Characterization		Session: Durability and Long-Term Material Behavior		Session: Structural Behavior and Design
Platte	Session: Innovations in 3D Printing and Construction		Session: Column Behavior and Repair		Session: AI and Advanced Simulation

Reception and Student Poster Presentations (6:00 to 8:00 pm)

— Tuesday, June 16, 2026 – Interactive Tour Day! —

Tour	All tours include visit to Iowa State University for UHPC Shotcrete and Architectural Panels
W	Wapello County Bridges – UHPC I-Girder, Waffle Deck, and Overlay
B	Buchanan County Bridges – UHPC Pi-Girder and Overlay
L	UHPC Mixing Demonstration, Laboratory Tour, and Student Competition

UHPC Innovation Awards Dinner (6:30 to 9:00 pm)

— Wednesday, June 17, 2026 —

Room	8:00 - 9:45 am		10:15 am - 12:00 pm		1:15 - 3:00 pm		3:15 - 5:00 pm
Mississippi/Missouri	PANEL: DOT Experiences, Challenges, & Opportunities	Networking Break	PANEL: Architectural & Aesthetic UHPC	Networking Break	Session: Durability and Long-Term Material Behavior	Networking Break	Session: Durability and Long-Term Behavior
Salon F	Session: Mechanical Characterization		Session: Structural Design		Session: Bridge Strengthening and Repair		Session: Innovations in Mixture Design
Salon G	Session: Fabrication, Construction, & Case Studies		Session: Mixture Design and Implementation		Session: Architectural Applications		Session: Sustainability
Salon H	Session: Machine Learning and Artificial Intelligence		Session: Field Projects, Case Studies, and Repair		Session: Structural Behavior and Design		Session: Structural Behavior and Design
Platte	Session: Structural Behavior and Design		Session: Structural Behavior		Session: Mixture Design and Mechanical Performance		Session: Field Projects, Case Studies, and Repair

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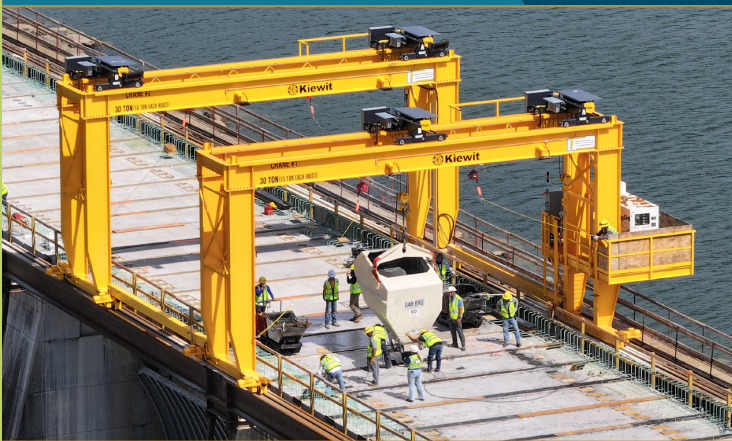
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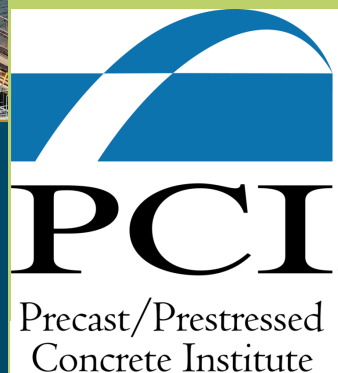
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