

8:30 AM – 9:20 AM	Keynote Presentation & Opening Remarks <i>Rick Drumm</i>				
TRACKS	TRANSPORTATION STEW 302	BRIDGE STEW 306	WATER RESOURCES STEW 202	ENVIRONMENTAL STEW 310	MULTI-DISCIPLINE I STEW 214AB
9:30 AM – 10:20 AM	#101 Reduced Conflict Intersections in Indiana, An Update <i>Taylor Ruble & Alan Holderread</i>	#106 Part 3 of the INDOT Bridge Inspection Manual – Load Rating <i>Jennifer Hart</i>	#111 LOMR Review Updates <i>Paul Brayton</i>	#116 ProPEL US 41 - Identifying the Needs and Visions for All Users <i>Dan Miller & Cam Schuh</i>	#121 SR 37 Lessons Learned – How Design Impacts Corridor Construction <i>Eric Farny, Hatem Mekky, & Jennifer Beck</i>
10:30 AM – 11:20 AM	#102 AASHTOWare Safety and Crash Data Access <i>Taylor Ruble & Molly Sipes</i>	#107 Utilization of Redundancy: Three Girder Straddle Bents <i>Charles Boltz & Josh Carter</i>	#112 Following the Flow: Investigating Seepage at Reservoir 29 <i>Kellen Heavin</i>	#117 Protecting Watersheds through Erosion Control Methods <i>Michael Everhart</i>	#122 Communications in Emergency Situations <i>Kayla Arnold</i>
11:30 AM – 12:50 PM	Lunch & ASCE Keynote				
1:00 PM – 1:50 PM	#103 Raised Pedestrian Crosswalks at Roundabouts <i>Jarrold Huff, Neil VanTrees, & Willie Hall</i>	#108 Innovations in Steel I-Girder Strengthening <i>Omar El Masri</i>	#113 Optimizing Operations and Capital Improvements by Integrating Technology <i>Phil Gralik & Tim Kingsland</i>	#118 NEPA and Permitting Project Timeline Challenges (Safer Drive 65 and US 40 for All) <i>Mike Oliphant, Brian Haefliger, Jessi Massing, & Kari Carmany-George</i>	#123 Your Right-Hand Assistant: A Field Guide to AI's Failure Modes in 2026 <i>Dave Thurston</i>
2:00 PM – 2:50 PM	#104 Think Big. Build Fast. Scaling Quick-Build Safety Improvements Across an Entire City <i>John Garzee</i>	#109 BAPP-Man <i>Kyle Zak & Brad Kahn</i>	#114 Hobart Main Lift Station and Forcemain Guaranteed Savings Contract (GSC) <i>Mark Chmeliwskyj, Kameryn Wright, Jacob Ballah, & Phil Gralik</i>	#119 Beyond the Public Hearing: Engaging Communities Across Urban, Suburban, and Rural Contexts in Complex Infrastructure Delivery <i>Aaron Smith, Brad Rateike, & Tim Ochs</i>	#124 In-tern it to Win-tern it! <i>Jim Lesh, Noelle Moon, Addison Wood, Mallory Kline, & Anna Conklin</i>
3:00 PM – 3:50 PM	#105 What's New with Traffic Control Devices and Roadway Lighting <i>David Boruff, Lalit Garg, & Joe Bruno</i>	#110 SR 249: Overcoming Design & Construction Challenges <i>Derek Barnes, Sean Porter, John Moran, & Ryan Bruni</i>	#115 Advancing Wastewater Treatment to Meet Modern Development in Cumberland, Indiana <i>Kameryn Wright & Mark Chmeliwskyj</i>	#120 A New Standard for Project Communications <i>Kathy Wolf & Matt Werner</i>	#125 Update and Lessons Learned on INDOT's ongoing Progressive Projects (CM/GC and Progressive Design Build) <i>Brian Shattuck, Kevin Jasinski, Dave Ayala, & Jason Rhoades</i>

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TRACKS	MULTI-DISCIPLINE II <i>STEW 279</i>	MGMT/LEADERSHIP <i>STEW 214CD</i>	VERTICAL STRUCTURES <i>STEW 278</i>	GEOTECHNICAL <i>STEW 206</i>	STUDENT <i>PMU East & West Faculty Lounge</i>
9:30 AM – 10:20 AM	#126 Construction Specifications and Special Provisions <i>Scott Trammell</i>	#131 Professional Engineer License - Historical Background, Current Status, and Ongoing Changes <i>David Devine & Tim Jensen</i>	#136 Best Practices on Communicating Joist Loading Requirements <i>Gerald McKenzie</i>	#150 Managing Landslide Risk in Indiana: Planning, Prioritization, and Emerging Data <i>Joey Franzino & Victoria Leffel</i>	
10:30 AM – 11:20 AM	#127 Geospatial Data at the State of Indiana: Enhancements and Updates <i>Daniel Council & Shaun Scholer</i>	#132 Onboarding & Evaluating New Employees <i>Robert Hart</i>	#137 Meeting Existing Structures Where They Are At <i>Jerica Barlow & Maria Schadow</i>	#151 Performance Assessment of Innovative Geotextiles to Improve Drainage within the Foundational Layers of Pavements <i>Salman Amin, Hyunsoo Lee, Syed Faizan Husain, Hyojung Ko, Erol Tutumluer, & Nayyar Siddiki</i>	
11:30 AM – 12:50 PM	Lunch & ASCE Keynote				
1:00 PM – 1:50 PM	#128 Agentic Quantity Takeoff and Error Detection for Transportation Construction Projects <i>John Habermann & Amir Hossein Oliaee</i>	#133 The Human Side of Engineering: A Guide to Emotionally Intelligent Leadership <i>Jessica Miller Lighty & Karen Wood</i>	#138 Contamination to Construction <i>Salim Ilmudeen</i>	#152 INDOT Geotechnical Instrumentation <i>Nayyar Siddiki & Samuel Clawson</i>	#155 ASCE Guess Who? w/ ASCE President-Elect Rossana D'Antonio <i>ASCE Young Members Group</i>
2:00 PM – 2:50 PM	#129 Beyond the Road: Public-Private Partnerships That Build Better Communities Across an Entire City <i>John Nail, Jenn Beck, & Kayla Arnold</i>	#134 The Greatest Project You'll Ever Engineer, Building a Career of Purpose, Leadership, and Lasting Impact <i>Cassie Reiter & Kashif Khan</i>	#139 Masonry Design and Detailing - Stop Wasting Your Owner's (Owners') Money <i>Scott Walkowicz</i>	#153 Understanding Geotechnical Challenges in Northern Indiana <i>Akhtar Zaman & Eric Morphis</i>	#156 ASCE Prize is Right! <i>ASCE Young Members Group</i>
3:00 PM – 3:50 PM	#130 SR 32 Digital Delivery for Construction <i>Bobby Steele</i>	#135 Verified, Documented, Defensible: Responsible AI Use in Civil Engineering <i>Neal Carboneau</i>	#140 Mine Subsidence Cause, Effect and Mitigation <i>Reza Osouli</i>	#154 Drilled Shaft Integrity Testing: Identification, Evaluation, and Remediation of Zones of Concern <i>Rory Flynn & Travis Coleman</i>	#157 Engineer Your Edge: Resume & Interview Tips from Industry Professionals <i>Josshe Palm & Karen Wood</i>