

Thursday October 13, 2022 7:00 AM - 6:00 PM				
7:00 AM TO 8:00 AM	VENDOR SET UP (7:00 - 8:00) REGISTRATION - CABOT VETERANS PARK CENTER			
8:00 AM TO 9:50 AM	BREAKFAST---Main Meeting Room Student Presentations & Award Ceremony - Attendees will receive 2 PDH Sponsored by JR Stewart Pumps			
TRACK 1			TRACK 2	
SPEAKER		TOPIC	SPEAKER	TOPIC
10:00 AM TO 10:50 AM	Fabricio Leiva-Villacorta Pacific Geosource	Recycled Plastics in Flexible Pavements - NewRoad	Dirk Hudson ADS Pipe	Stormwater Management Innovation: Sustaining The Natural State
11:00 AM TO 11:50 AM	Jairus Stroupe Corp of Engineers	Management of the St Francis River Basin	Aaron Clausen Contech	"Consent Decree" Clean Water Act, Lessons Learned & Solutions
12:00 PM TO 12:50 PM	LUNCH---Main Meeting Room METROPLAN UPDATE - 1PDH Sponsored by Scurlock			
1:00 PM TO 1:50 PM	Dr. Cameron Murray Univ. Arkansas	Using Alternative Cements for Structural Concrete	Karen McCurdy Crafton Tull	City of Rogers, AR Stormwater Study
2:00 PM TO 2:50 PM	Sean Peterson AFCO Steel	Steel Bridge Design	Dr. Erin Needham Olsson	Beaver Water District Western Corridor Pipeline
3:00 PM TO 3:50 PM	Matt Dorsey Geopier	Geopier in Arkansas: Summary of Technologies and Applications using Case Histories	Caroline Fox Michael Baker	Grand Prairie Irrigation Canal Project
4:00 PM TO 4:50 PM	Chris Handley Terracon	Geotechnical Seismic Site Class: The Basics	Brock Shepard JR Stewart	Low Pressure Sewer Hydraulic Design
5:00 PM TO 5:50 PM	HOSPITALITY BREAK---Main Meeting Area Room Attendees will receive 1 PDH for viewing displays and talking with sponsors Sponsored by ADS			

Friday October 14, 2022 7:00 AM - 1:00 PM	
7:00 AM TO 7:50 AM	Registration - Cabot Veterans Park Center Breakfast Sponsored by Michael Baker International
	TRACK 1
	SPEAKER & TOPIC
8:00 AM TO 8:50 AM	Mike Biggs, Corp of Engineers Implementing Interim Risk Reduction Measures at Beaver Dam
9:00 AM TO 9:50 AM	Keli Wylie, ARDOT Alternative Project Delivery Administrator ARDOT UPDATE
10:00 AM TO 10:50 AM	Fred Harper, Michael Baker Hernando de Soto Bridge, Critical Actions for a Critical Find
11:00 AM TO 11:50 AM	Chris Corbitt Engineering Ethics
12:00 PM	DISMISS