

Jacobs ACE26 Program Participants - June 22

Track		Time	Location
Session Time	Session	Name	
Monday, 6/22			
	MON003: Innovations in Treatment Plant Design and Construction	1:45 - 3:15 p.m.	143C
	<i>Moderator</i>		<i>Katie Walker</i>
	MON015: Reuse Alternate Delivery	1:45 - 3:15 p.m.	152B
	<i>Moderator</i>		<i>Melanie Holmer</i>
2:15 - 2:45 p.m.	<i>Pure Water Tucson AWP (DPR): Advancing Resilience Through Demonstration and Community Engagement</i>		<i>Katie Vanyo</i>
	MON025: Powering the Future: Innovations at the Water-Energy Nexus	1:45 - 3:45 p.m.	145A
	<i>Moderator</i>		<i>Enrique Lopezcalva</i>
	MON031: M37 Release and Conventional Treatment	3:30 - 5:00 p.m.	152A
	<i>Moderator</i>		<i>Enoch Nicholson</i>
	MON033: Optimizing Water Service Delivery through Regionalization and Partnerships	3:30 - 5:00 p.m.	147B
4:30 - 5:00 p.m.	<i>Integrated Water Resource Modeling Informs Water Reuse, Partnership, and Funding Opportunities</i>		<i>Mark Anderson</i>
	MON055: Sustaining Our Supply: Understanding and Adapting to Hydrological Shifts	3:30 - 5:00 p.m.	152A
	<i>Moderator</i>		<i>Enrique Lopezcalva</i>

Jacobs ACE26 Program Participants - June 23

Track		Time	Location
Session Time	Session	Name	
Tuesday, 6/23			
TUE045: Reuse Challenges		10:15 - 11:45 a.m.	143C
	<i>Moderator</i>		<i>Katie Vanyo</i>
10:45 - 11:15 a.m.	<i>DPR FOMO – could DPR play a part? Chino Basin Program potable reuse planning for the future</i>		<i>Melanie Holmer</i>
TUE067: PFAS		1:15 - 4:30 p.m.	147A
3:00 - 3:30 p.m.	<i>PFAS Treatment Under Pressure: What Utilities Can Learn from Early Adopters</i>		<i>Roger Scharf & Katie Walker</i>
TUE085: From Risk to Resilience: Climate Adaptation in the Water Sector		1:15 - 2:45 p.m.	144A
	<i>Moderator</i>		<i>Enrique Lopezcalva</i>
TUE PST02: Tuesday Poster Session		1:30 - 3:00 p.m.	Exhibit Hall
	<i>From Foam to Effluent: Identifying PFAS Origins in Soil and Groundwater</i>		<i>Katie Walker</i>
TUE101: Sustaining Our Supply: Understanding and Adapting to Hydrological Shifts		3:00 - 4:30 p.m.	206
3:30 - 4:00 p.m.	<i>A Systems Modeling Approach to Program Alternatives and Infrastructure Planning</i>		<i>Paul Swaim</i>

Jacobs ACE26 Program Participants - June 24

Track		Time	Location
Session Time	Session	Name	
Wednesday, 6/24			
WED007: Navigating Industry Readiness for the Federal PFAS Drinking Water Deadline		8:30 - 10:00 a.m.	202A
8:40 - 8:50 a.m.	<i>Consulting Engineer Perspective on Industry Delivering to Meet the PFAS Challenge Ahead</i>		Katie Walker
WED015: Understanding Operational Challenges and Breaking Down Silos		8:30 - 10:00 a.m.	145B
9:00 - 9:30 a.m.	<i>Silos to Synergy: A Multi-Agency Partnership for Resilient Water Supply and Water Quality Solutions in Los Angeles</i>		Jagjit Kaur & William McMillin
WED019: Elevating Utility Communication: Seizing Opportunities to Inform and Inspire		8:30 - 10:00 a.m.	154
8:30 - 9:00 a.m.	<i>Smart Meters, Smarter Messaging: Translating AMI Tech into Community Connection</i>		Marci Davis
WED048: LCRI and LSLR Advancements		10:15 - 11:45 a.m.	207A
10:15 - 10:45 a.m.	<i>Leading with LCRI: Wilmington's Blueprint for Funding, Equity, and Early Compliance Success</i>		Tugba Akgun
WED PST03: Wednesday Poster Session		10:30 a.m. - 12:00 p.m.	Exhibit Hall
	<i>Maintaining Effective Corrosion Control in a Large System When Converting from Lime Softening to Nanofiltration and Anion Exchange</i>		Raul Alfaro
WED075: Potable Reuse		1:15 - 2:45 p.m.	152A
1:15 - 1:45 p.m.	<i>Innovative Design for Potable Reuse: How to Improve Advanced Water Purification Facilities (AWPFs)</i>		Larry Schimmoller
1:45 - 2:15 p.m.	<i>How MBR Changes the Paradigm for Direct Potable Reuse Treatment</i>		Paul Swaim
WED091: Intakes and Pump Stations		3:00 - 4:30 p.m.	144A
3:00 - 3:30 p.m.	<i>Drinking It In: The Challenges of Designing Raw Water Intakes and Conveyance Lines from the Cumberland River</i>		Javan Reynolds
WED092: Treatment Process Optimization		3:00 - 4:30 p.m.	143C
3:00 - 3:30 p.m.	<i>Enhancing Zeta Potential Based Clarifier Optimization with Machine Learning at the Goodyear Water Treatment Facility</i>		Sam Aguiar
4:00 - 4:30 p.m.	<i>On Site Hypochlorite Generation 101: Updates on the AWWA M65 Manual and Tips for Design of OSHG Systems</i>		Joshua Kennedy