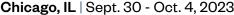




Technical Sessions

Day	Time	Session		Contact
Saturday Sept. 30	8:30 AM - 5 PM	Workshop: W03 Fate of PFAS Through Thermal Processes at Water Resource Recovery Facilities		Mohammad Abu-Orf Derya Dursun
	1:30 - 2 PM	Successful Full-scale Demonstration of Nitrogen Removal in a High Purity Oxygen Facility with No Infrastructure Modification		Bryce Danker
Monday	2 - 2:25 PM	to the Top, Wonder Why? Roadmap for Achieving Energy Management Vision and Goals: South Platte Benew Improves Energy		Mohammad Abu-Orf Micah Blate
Oct. 2	2:00 - 2:20 PM			Elizabeth Keddy
	4:30 - 4:50 PM	Daylighting Tibbetts Brook: Restoring a Waterway in New York City		Dahlia Thompson
	8:40 - 9:05 AM	What is Integrated Planning and What Might be Included?		Sarah Dominick
	9:10 - 9:30 AM	Application of Real-time Process Control and Post-anoxic Denitrification via Internally Stored Carbon to Achieve Low TN Discharge Limits		David Wankmuller
Tuesday Oct. 3	Noon - 12:55 PM	Microplastics Accelerator		Cayla Cook
	1:30 - 2 PM	Leveraging Densified Activated Sludge and Partial Nitrification/Denitrification/Anammox within an Integrated Advanced Water Treatment Facility for Large-Scale Potable Reuse	Yewei Sun	Yewei Sun
	2 - 2:30 PM	Full-Scale Mainstream Deammonification via Partial Nitrification-Denitrification-Anammox		Gregory Pace
	8:30 - 10 AM	An Interactive Utility Discussion on Collection System Cleaning Programs: Building Consensus on a New Paradigm		James Barsanti
Wednesday Oct. 4	8:30 - 9 AM	Overcoming the Challenges of a Minimum Continuous UV Dose Requirement for Disinfection of Secondary Effluent		Matt Hross
	10 - 10:30 AM	Evolution of Innovative Biosolids Management in Circular Water Economy		Yian Sun Derya Dursun
	11 - 11:30 AM	Adapting to What Flows Down the Pipe: Full-scale Bio-P Optimization Following Changes in the Collection System		Gaya Ram Mohan Ron Latimer
	11:30 AM - Noon	Horizontal Directional Drilling of 7 miles of Large Diameter Forcemain Through Downtown Fort Lauderdale		Orlando Castro
	11:30 AM - Noon	Densification Specific Considerations for Secondary Clarifier Assessments		Irene Chu Will Martin







Moderated Panels

Day	Time	Session	Contact, Role
Monday Oct. 2	1:30 - 3 PM	Understanding and Addressing PFAS in Biosolids	Matthew Van Horne, Facilitator
	3:30 - 5 PM	Managing the Third Effluent Part I	Richard Pope, Asst. Facilitator
	3:30 - 5 PM	Thinking Outside the Basin: Auxiliary Wet Weather Treatment	Gaya Ram Mohan, Asst. Moderator
	3:30 - 5 PM	Creative Stormwater Program Management Resources: Finance, O&M, and Asset Management	Christopher Tabor, Moderator
Tuesday Oct. 3	3:30 - 4:30 PM	Novel Applications of QMRA for Sizing Wastewater UV Systems and Identifying Shellfish Harvesting Zones	Melanie Mann, Facilitator
	3:30 - 5 PM	From Global Best Science to Mitigation of Nitrous Oxide	Jennifer Walsh, Asst. Moderator
Wednesday Oct. 4	8:30 - 10 AM	PdNA Whole Plant Considerations	Nandita Ahuja, Asst. Moderator
	8:30 - 10 AM	Emerging AI Technologies and Ways of Working to Optimize Water	Ryan Nagel, Facilitator
	10:30 AM - Noon	Unlocking Hydrolysis and Internally Stored Carbon Utilization for Nitrogen Removal	Alyssa Mayer, Asst. Moderator
	10:30 AM - Noon	Making Money from Biogas: RNG to RINs	Elizabeth Manning, Asst. Facilitator
	10:30 AM - Noon	Secondary Clarification Advancements	Gaya Ram Mohan, Asst. Moderator
	11 AM - 12:30 PM	Technology Spotlight: Exploring UV Disinfection Options - Seeing the Light (Mobile)	Melanie Mann, Facilitator
	11 AM - 11:30 AM	Healthy as a Horse? Assessing Bio-P Stability	Joe Rohrbacher, Moderator
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