

MRWA Conference 2024 – Initial Class Listing

NAME/TOPIC	LENGTH	P OR NP*
Treatment Processes: Coagulation	1 hour	P
Treatment Processes: Flocculation	1 hour	P
Treatment Processes: Sedimentation	1 hour	P
Treatment Processes: Filtration	1 hour	P
Water Sampler Certification & Skills Test (First-Time Certifications Only, separate fee)	4 hours	NP
MDE Operator Exam Prep Class	4 hours	NP
Corrosion Control for Water/Wastewater Utilities	1 hour	NP
PFAS Cost Recovery	1 hour	NP
LCRR: To Inventory and Beyond	1 hour	NP
Using Public Communications to Succeed During Today's Toughest Challenges	1 hour	NP
Solutions for Optimizing Utility Performance and Boosting Customer Satisfaction	1 hour	NP
Key Elements of a Successful FEMA BRIC Application	1 hour	NP
Construction Site Water Turbidity Management	1 hour	NP
Recent Innovations with Water-based Coatings and Their Impact on Infrastructure Protection and Sustainability Goals	1 hour	NP
Algae Control	1 hour	NP
A Holistic Approach to Phosphorus Corrosion Control	1 hour	NP
FedFUNDS Overview	1 hour	NP
The Evolution of Disinfection in Water Treatment	1 hour	P
Water Infrastructure Network Monitoring- Pressure & Leak Detection	1 hour	NP
Understanding the Dangers of and Treatment Methods for PFAS Chemicals	3 hours	P
Pipe Tapping Procedures Overview	1 hour	NP
Common Chemicals Used in Wastewater Treatment for pH Control and Phosphorus	1 hour	NP
Asset Management and Corrosion Considerations for Critical Water Assets	1 hour	NP
Stenner Pump Training	1 hour	NP
Getting the Most From Your Electric Motors per the EASA guidelines	1 hour	NP
Deadly Hidden Hazards in Confined Spaces	1 hour	NP
Fluoride Use in Community Water Systems (Abridged)	2 hours	P
Simplifying Utilities: Harnessing User-Friendly Technology for Everyday Convenience	1 hour	NP
Process Math for Operators (Abridged)	4 hours	P
Defining Your System's Pathway to PFAS Remediation	1 hour	NP

* Process or Non-Process