

YOU'RE INVITED

AQUA TechTalk

Webinar Series



AQUA-AEROBIC SYSTEMS, INC.
A Metawater Company

AUGUST - DECEMBER, 2025

THURSDAY, AUGUST 28TH | 10:30AM - 11:30AM

"Using Cloth Media Filtration to Remove Microplastics from the Environment"

- Understand how cloth media filtration can be used to remove microplastics from water
- Learn the key advantages of using an engineered pile cloth media compared to other filtration techniques
- Hear about real-world applications where this technology is applied to remove microplastics from the environment
- Earn (1) Professional Development Hour (PDH)



[**CLICK HERE TO REGISTER**](#)



THURSDAY, SEPTEMBER 11TH | 10:30AM - 11:30AM ***"Technology Overview: Aqua MultiBore® C-Series Ceramic Membranes"***

- Learn the unique benefits of low pressure ceramic membranes
- Discover the advantages of ceramic membranes
- Understand why ceramic membranes are transforming the marketplace
- Review data from case studies
- Earn (1) Professional Development Hour (PDH)

[**CLICK HERE TO REGISTER**](#)

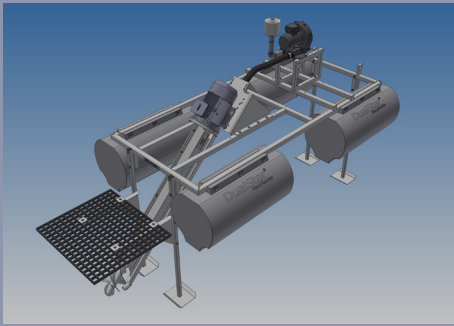
THURSDAY, SEPTEMBER 18TH | 10:30AM - 11:30AM

"True Batch Densified Sludge System with Efficient Time-Based Operation"

- Recognize the advantages of densified sludge technology
- Learn how densification is achieved
- Understand why time-based batch operation is ideal for sludge densification
- Earn (1) Professional Development Hour (PDH)



[**CLICK HERE TO REGISTER**](#)



[CLICK HERE TO REGISTER](#)

THURSDAY, OCTOBER 16TH | 10:30AM - 11:30AM

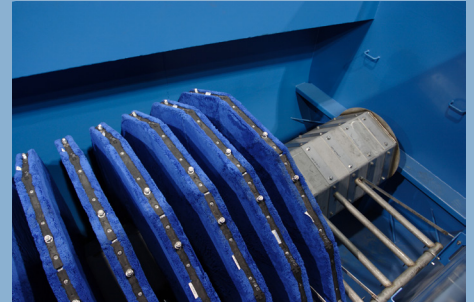
“Technology Introduction: DualStar™ Mixer/Aerator”

- Understand how the DualStar™ Mixer/Aerator operates for applications requiring alternating aeration and mixing as a single unit
- Learn about the mechanical features and advantages of the DualStar™ in comparison to similar equipment on the market
- Learn how the unit provides flexibility as a sole equipment solution for treatment expansion
- Earn (1) Professional Development Hour (PDH)

THURSDAY, OCTOBER 30TH | 10:30AM - 11:30AM

“Using Cloth Media Filtration to Enhance Heavy Metals Removal from Wastewater”

- Learn about the heavy metals limits that wastewater treatment plants are being asked to achieve
- Review case studies for wastewater plants who were able to achieve these limits
- Understand how filters with OptiFiber® pile cloth media are uniquely positioned to help plants meet future heavy metals challenges
- Earn (1) Professional Development Hour (PDH)



[CLICK HERE TO REGISTER](#)



[CLICK HERE TO REGISTER](#)

THURSDAY, NOVEMBER 13TH | 10:30AM - 11:30AM

“Technology Overview: AquaPRS™ PFAS Removal System”

- Understand the options available for PFAS removal from a range of water streams
- Learn about the AquaPR-206™ PFAS removal micro-sorbent
- Understand the difference between a micro-sorbent and other sorbents presently being used in the market
- Learn how the micro-sorbent process and PFAS removal system reduces operating expenses associated with sorbent replacement
- Hear how the technology can meet the EPA's new standards
- Earn (1) Professional Development Hour (PDH)

THURSDAY, DECEMBER 11TH | 10:30AM - 11:30AM

“AquaNereda® Installation Update”

- Meet the new AquaNereda® plants in North America and check-in on existing installations
- Identify the unique process characteristics of aerobic granular sludge and learn why each site selected AquaNereda®
- Understand how performance objectives are achieved during the initial start-up and granulation period
- Get a first preview of upcoming start-ups
- Earn one (1) Professional Development Hour (PDH)



[CLICK HERE TO REGISTER](#)

FOR MORE INFORMATION, VISIT WWW.AQUA-AEROBIC.COM/WEBINARS