



# Wastewater Emerging Contaminants

## Day 1

CE: 3 hrs WW or CS

OE: None

615-900-1000

**Class Date/ Location:**

- 4/26 Murfreesboro
- 4/26 Webinar

Murfreesboro  
840 Commercial Ct

TAUD will be conducting (two) 3-hour classes covering emerging contaminants in wastewater. These classes are FREE and will help utilities better understand PFAS and other emerging contaminants in wastewater. The first class will include a regulatory update, PFAS in biosolids, and PFAS sampling and testing. This will be a hybrid class that will be available through webinar and in-person. The class will provide 3 hours of continuing education credit toward any wastewater or collection systems certification.

**Cost: No Fee**

**Time: 9:00 am – 12:00 pm**

**Questions:**

Stephanie Clark- 931-993-0375

[StephanieClark@taud.org](mailto:StephanieClark@taud.org)

Patrick Dwyer- 615-364-1847

[PatrickDwyer@taud.org](mailto:PatrickDwyer@taud.org)

What topics will be covered?

- TDEC/EPA PFAS and other emerging contaminants regulation update- Adam Bonomo- TDEC Pretreatment Coordinator
- PFAS in biosolids and potential impact on land application- Rob Lantz- SSR Engineer
- PFAS Lab Sampling and Testing- Dr. Terry Obal- Chief Science Officer Metiri Group and Ashley Morris- Waypoint Analytical

### ONE REGISTRANT PER PAGE

Name \_\_\_\_\_

System/Company Name \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

Phone (\_\_\_\_) \_\_\_\_\_ - \_\_\_\_\_

E-mail \_\_\_\_\_