



Wastewater Emerging Contaminants

Day 2

CE: 3 hrs WW or CS

OE: None

615-900-1000

Class Date/ Location:

- 4/27 Murfreesboro
- 4/27 Webinar

Murfreesboro
840 Commercial Ct

TAUD will be conducting a 3-hour class covering emerging contaminants in wastewater. This class is FREE and will help utilities better understand PFAS and other emerging contaminants in wastewater. The class topics will include wastewater treatment technologies for PFAS removal, PFAS and Microplastics in wastewater. 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

Cost: No Fee

Time: 9:00 am – 12:00 pm

Questions:

Stephanie Clark- 931-993-0375

StephanieClark@taud.org

Patrick Dwyer- 615-364-1847

PatrickDwyer@taud.org

What topics will be covered?

- PFAS Treatment Technologies- Alex Tweel Kazmier and Associates
- Microplastics and PFAS in Wastewater- Heather Jennings- Civil Engineer and serves as Director for Probiotic Solutions

ONE REGISTRANT PER PAGE

Name _____

System/Company Name _____

Address _____

City _____ State _____ Zip Code _____

Phone (____) ____-_____

E-mail _____