PRACTICAL MATH FOR WASTEWATER TREATMENT

CE: 12 hours WW
OE: 3 Months WW1, WW2, WW3
OE: 5 Months WW4
CT: 30 Hours

5 Days

615-900-1000

DATE:
8/23/2027 – 8/27/2027

TIME:
8:00 AM – 3:30 PM Central

LOCATION:

WEBINAR

QUESTIONS:
NANCIE BAKER
TAUD Education Assistant
615-900-1000
nanciebaker@taud.org

Send Check to:
TAUD Training Station
P.O. Box 2529
Murfreesboro, TN

We accept VISA, AMEX, Discover & MasterCard (Please call 615-900-1000 if paying with credit card.)

This course is for anyone interested in learning math with practical applications for wastewater treatment plant operations with an emphasis on Activated Sludge process calculations. This class is recommended for those preparing for the certification exam.

Topics Covered:

- How to solve basic math problems
- Calculations associated with monitoring & reporting requirements
- Performing calculations associated with chemical feed Calculations for determining optimal plant operations
- Performing Activated Sludge process calculations

COST

- TAUD Member: $435
- Non-Member: $870

INSTRUCTOR(S)

- Stephanie Clark – TAUD
- Patrick Dwyer - TAUD

ONE REGISTRANT PER PAGE

Name_____

System/Company Name_____

Address_____

City_____ **State** _____ **Zip Code**_____

Phone _____ **E-mail**_____

****** Send registration to registration@taud.org or Fax 615-898-8283 ******

CANCELLATION POLICY:

Registering for a class means that the registrant commits to attend this class (Another person may be substituted). Registrants that do not show up for the class will be charged the full cost of the class unless cancellations are made in accordance with the following schedule.

- 15+ days prior to the class- No Fees (excluding study materials provided)
- 5-14 days prior to the class- Half Fee (plus any study materials provided)
- Less than 5 days prior- Full Fees

Note: only requests submitted in writing, e-mail or fax will be accepted.