



615-900-1000

Practical Math for Distribution 3 days

CE: 6 hrs DS

OE: 3 months for DS

Class Date/ Location:

- 3/15-17 Murfreesboro (8:00-3:30)
- 3/15-17 Webinar (8:00-3:30)
- 7/26-28 Alcoa
- 7/26-28 Jackson
- 10/4-6 Murfreesboro (8:00-3:30)
- 10/4-6 Webinar (8:00-3:30)

Jackson
320 Hwy. 45 By-Pass
Alcoa
302 Sam Houston School Rd.
Murfreesboro
840 Commercial Ct.

Submit with payment to:

TAUD Training Station
P.O. Box 2529
Murfreesboro, TN 37133
Fax: 615-898-8283

*We accept VISA, AMEX,
Discover & MasterCard*

Providing a practical approach to learning how to perform calculations and solving math problems that apply to distribution system operations. This class is recommended for those preparing for the certification exam.

Cost: \$285 TAUD Member
\$570 Non-Member

Time: 8:30 am -4:00 pm

What topics will be covered?

- How to solve math problems
- Calculating the volume of storage tanks & water mains
- Performing calculations associated with facility disinfection
- Fire flow & Flushing Calculations
- Calculations for pumps, pressure & hydraulics

Instructor(s): Kevin Gilliam, Training Development, TAUD

Larry Lewis, Source Water Protection Technician, TAUD

Questions:

Kevin Gilliam
kevingilliam@taud.org
931-636-1671

ONE REGISTRANT PER PAGE

Name _____

System/Company Name _____

Address _____

City _____ State _____ Zip Code _____

Phone (____) ____ - ____ E-mail _____

Credit Card #: _____ Amount: \$ _____

Exp Date: __/__/__ Card Holder Name: _____

Billing Address: _____

Zip: _____ Signature: _____

REFUND POLICY: Payment for the class is preferred in advance of the scheduled class date. If cancellation is necessary, refund requests submitted in writing (e-mail, fax or letter) will be processed as follows: 15+ days prior - Full refund less any materials mailed. 5 - 14 days - Half payment less any materials mailed. Less than 5 days - No refund - another person may substitute. **If payment has not been received and cancellation is not requested prior to the date of the class, TAUD will invoice the registrant for the full amount of the class.**