

Practical Math for Water Treatment Operators *(three day class)*



The Practical Math for Water Treatment Plant Operators Class is for anyone interested in learning math with practical application for water treatment plant operations. This three day class will provide 12 hours of continuing education credit for any water treatment license. Attendees can also earn three months experience credit toward any water treatment license.

Cost: \$220 TAUD Members
\$440 Non-Members

Time: 8:30 am -4:00 pm each day

Instructor: John Shadwick, Training Specialist-TAUD

What topics will be covered?

- Preliminary Math
- How to solve any math problem
- How to perform the calculations associated with liquid and dry chemical feed
- The monitoring and reporting requirements for chemical feed
- The calculations for determining optimal plant operations

Questions: John Shadwick at JohnShadwick@taud.org or (615)896-9022

Class Date/Code/Location: **(Check One)**

- 1/27 210PMW-Jackson
- 2/2 214PMW-Murfreesboro
- 2/16 221PMW-Knoxville
- 8/31 306PMW-Murfreesboro



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: _____

Please send appropriate registration form along with necessary payment

to:
TAUD
P.O. Box 8041
Murfreesboro, TN 37133-8041
Phone: (615) 896-9022
Fax: (615) 898-8283

For added convenience, you may also register and pay on-line:
www.taud.org

*We accept VISA, MasterCard,
Discover & AMEX*

REFUND POLICY: Refunds will be issued in full, less cost of any manuals shipped, when cancellation is received in writing at least 15 working days prior to the workshop. Requests received at least 5 days before the class will be eligible for half of the payment, less cost of manuals shipped. Substitutes are always welcome.