



615-900-1000

# Basic Cross Connection 3-days

CE: 12 hrs Any

OE: 3 months for Any

### Class Date/ Location:

- 1/11-13 Murfreesboro
- 1/25-27 Clarksville
- 2/8-10 Jackson
- 2/22-24 Chattanooga\*
- 3/15-17 Kingsport
- 4/3-5 Murfreesboro
- 4/19-21 Knoxville
- 6/14-16 Memphis
- 6/28-30 Murfreesboro
- 7/12-14 Chattanooga
- 8/30-9/1 Knoxville
- 9/13-15 Murfreesboro
- 9/27-29 Jackson
- 10/11-13 Kingsport
- 11/15-17 Murfreesboro

#### Murfreesboro

840 Commercial Ct.

#### Clarksville

2215 Madison St.

#### Jackson

320 Hwy. 45 By-Pass

#### Chattanooga

\*1490 Riverside Dr.

3018 Hickory Valley Rd.

#### Kingsport

1550 Ft. Henry Dr.

#### Knoxville

3745 Cunningham Rd.

#### Memphis

4949 Raleigh-LaGrange Rd.

### Submit with payment to:

**TAUD Training Station**

**P.O. Box 2529**

**Murfreesboro, TN 37133**

**Fax: 615-898-8283**

*We accept VISA, AMEX,  
Discover & MasterCard*

Successful completion of this workshop will earn you a cross-connection certificate for "Testing and Evaluation of Backflow Prevention Assemblies." Certificate expires every three years from the date of certification. A written test will be conducted, and you must score 70% or greater to receive a certificate. Additionally, you must successfully demonstrate that you can test a reduced pressure principle assembly and a double check valve assembly in accordance with recognized TN Department of Environment and Conservation procedures without written or verbal assistance. Due to space restraints and subject material, we can only accept the first 21 registrants. *We recommend that you register early!*

**Cost:** \$320 TAUD Member  
\$340 Non-Member

**Time:** 8:30 am -4:00 pm

### What topics will be covered?

- Ordinances & Policies
- State/Local Requirements
- The Paperwork Trail
- Hazards/Case Studies
- Hydraulic & Backflow Principles
- Testing Procedures

### Questions:

Brent Ogles

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

615-900-1011

**Preparation:** Bring paper, pencil and a 3-ring binder to class. You must successfully demonstrate that you can test a reduced pressure principle assembly and a double check valve assembly in accordance with recognized TN Department of Environment and Conservation procedures without written or verbal assistance. To view the written procedures or to see them performed on video, please visit our web site at [www.taud.org](http://www.taud.org) and click on Resources-> Downloads-> Backflow; or [click here](#).

**Instructor(s):** Brent Ogles, Education Manager, TAUD

Greg Baker, IT/Emergency Response/Mapping/Cross Connection, TAUD

### 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: \_\_\_\_\_

Fax # or email for receipt: \_\_\_\_\_

**REFUND POLICY:** Payment for the class is preferred in advance or 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.**