

# United Service Training Corp.

Telephone (954) 975-5300 Fax (954) 975-5371



## 40-Hour ASSE Certified Backflow Course

### Course Outline

- Introduction
- Drinking Water Regulations
- Cross-Connection Control Programs
- Definitions, Vocabulary and Terminology
- Hydraulics and Science
- Laws, Rules, and Regulations from Federal, State and Local levels
- Knowledge and Identification
- Application and Installation Procedures
- Codes and Installation
- Assembly Test Gage Equipment
- Test Procedures for Backflow Assemblies
- Troubleshooting
- Documentation of Information
- Tester Responsibilities
- Safety
- Instructional Objectives Checklist
- Hands-On-Workshop
- A written exam and practical exam will be given at the end of this course

**Please complete this form and return with your check to:**

United Service Training Corp., (USTC) - Mike Hadley  
2201 N Andrews Avenue, # 101, Pompano Beach, FL 33069  
Telephone (954) 954-975-5300 — Fax (954) 954-975-5371  
Email: info@ustconline.com

Select a date \_\_\_\_\_

Name \_\_\_\_\_ Company \_\_\_\_\_

Address \_\_\_\_\_

City/State/ZIP \_\_\_\_\_ Telephone# \_\_\_\_\_ FAX # \_\_\_\_\_

Email \_\_\_\_\_

Supply your CILB license number if you need CEU's you will receive 8 CEU credits. \_\_\_\_\_

**Tester Prerequisite:**

**The requirement in order to qualify as a candidate for an ASSE Backflow Tester Certification, is to demonstrate an acceptable five (5) years in plumbing or plumbing related industry.**

Please list five (5) years experience: \_\_\_\_\_

### Location of course

United Service Training Corp  
2201 N Andrews Avenue Suite 101  
Pompano Beach, FL 33069

### BACKFLOW CLASSES FOR 2013

#### Class starts at 8:00 AM

Dates scheduled

February 2, 3, 9, 10, 2013

May 4, 5, 11, 12, 2013

August 3, 4, 10, 11, 2013

November 2, 3, 9, 10, 2013

(You must attend all 4 days)

Cost  
\$500.00

For 1st Person  
\$450.00

For additional persons from same company

Your seat is not guaranteed until payment is made.  
Your registration and payment is needed 10 days  
before scheduled class