Eugene Water & Electric Board
Water Engineering & Planning
Backflow Program
PO Box 10148
Eugene OR 97440-2148
541-984-4747

| EWEB Training Center | Registration

Mail to address shown or Fax: 541-685-7527

Name _____

Employer/Company _____ Work Phone _____

Confirmation Address _____
Street City State Zip

Work E-mail (for electronic confirmation) _____

- ❑ Enclosed Cash/Check
- ❑ Pay by Visa/MasterCard: Do NOT leave credit card information on this form. EWEB Cash Accounting staff will contact you directly to process the payment. Please fill out the contact information below.
  Contact Person: _____ Phone Number: _____

Registration for Cross-Connection Specialist and Backflow Assembly Tester Course must be completed a minimum of 10 days before scheduled beginning date of class.

Spring 2012 EWEB Training Center Schedule

	Course	Date	Cost	Notes
	Cross Connection Specialist Course (minimum 8 students)	~~January 16-20, 2012~~ January 23-27, 2012	$400	Lunch included
	Course description: Per OAR 333-061-0074 [paraphrased] EWEB specialist courses**(3.35 CEU/ 33.5 CEH/ 33.5 CR)** include: Definitions, identification of cross connection hazards, and the hydraulics of backflow; Approved cross connection control methods, backflow prevention assembly specifications, and testing methods used for Department-approved backflow prevention assemblies; Cross connection control requirements for public water systems, implementation of a cross connection control program, and writing a local cross connection control ordinance; Public education and record-keeping requirements for an effective cross connection control program; Facility water use inspection techniques and hands-on inspection of local facilities to identify actual or potential cross connections; Cross connection control program enforcement and managing a Backflow Assembly Tester program; Specialist and tester safety issues. Every specialist course includes inspection tour of three types of facilities.			
	Backflow Assembly Tester Day Course (minimum 8, maximum 10 students)	February 20-24, 2012	$550	Lunch included
	Course description: Per OAR 333-061-0074 [paraphrased] EWEB tester courses(**4.3 CEU/ 43 CEH/ 43 CR available**) include: Definitions, identification of cross connections, and the hydraulics of backflow; Hazards associated with backflow pollution and contamination of potable water, approved cross connection control methods, and cross connection control program requirements for public water systems; Backflow prevention assembly approval requirements, specifications and installation requirements for approved backflow prevention assemblies, and backflow prevention assembly repair techniques; Complete disassembly and reassembly of each type of backflow prevention assembly; Hands-on demonstration of the correct test procedures, troubleshooting for each type of backflow prevention assembly, and diagnosis of at least two failure and/or abnormal conditions during backflow assembly test of each type of backflow prevention assembly; Test gauge calibration and gauge accuracy verification methods; Tester safety issues. **Minimum 16 hrs of hands-on assembly training available; 4 students to 1 wet lab assistant ratio.**			
	Calibration Day	February 3, 2012	Call 541-685-7527 for details	

Note: EWEB Training Center reserves the right to cancel any course with full refund due to low enrollment or weather.

The State of Oregon will require documentation of high school diploma or equivalent for certification.
The State of Oregon will also require documentation showing 1-year of experience in water systems or plumbing for Cross Connection Specialist certification.

Rely on us.