

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
WATER OPERATOR LICENSING PROGRAM
APPROVED ONLINE COURSES

California State University Sacramento

Phone: (916) 278-6142 Fax: (916) 278-5959

<http://www.owp.csus.edu>

CD Rom and/or printed manual course study with online testing.

(ALL COURSES ARE TEN-HOURS (except as noted) GENERAL TRAINING CREDIT EACH)

Small Water Systems: Water Sources and Treatment(4 hrs)

Small Water Systems: Wells

Small Water Systems: Small Water Treatment Plants

Small Water Systems: Disinfection

Small Water Systems: Water Rates/Safety

Small Water Systems: Laboratory

Water Distribution: Safety

Water Distribution: Facilities

Water Distribution: Quality and Disinfection

Water Distribution: Operation and Maintenance

Texas Rural Water Association

Phone: 512-472-8591

<http://trwa.org/training/trwa-online-training/>

Chlorinator Systems and Chemical Handling
requirement)

(Fulfills 20-hour Chlorinator Maintenance elective course

Pump and Motor Maintenance

requirement)

Water Utility Safety

(Fulfills 20-hour Water Utility Safety course requirement)

Basic Water Works Operation

(Fulfills 20-hour Basic Water course requirement)

NOTE: A or B operators may not use Basic course for renewal

American Waterworks Association (AWWA)

Phone (800) 926-7337

<http://www.awwa.org/learnonline>

(ALL COURSES GENERAL TRAINING CREDIT)

Applied Mathematics (0930) 3 hours

Water System Mechanical Equipment (0195) 2 hours

Basic Mathematics (0273) 7 hours

Coagulation, Flocculation, and Sedimentation Basics (0928) 3 hours

Disinfection Basics (0931) 3 hours

Distribution Service to Customers (0241) 3 hours

Distribution Systems Materials (0939) 3 hours

Storm Water Pollution Prevention (0242) 6 hours

Filtration Basics (0932) 3 hours

Water Main Installation (0940) 3 hours

Basic Hydraulics (0004) 8 hours

Other approved course titles are on file with AWWA .5 to 1 hour (Course Code for .5 & 1 hour courses - 0953)

360water, Inc.

Phone: 614-485-1754

<http://www.360water.com>

(ALL COURSES ARE ONE-HOUR GENERAL TRAINING CREDIT EACH)

Drinking Water Disinfection

How to Perform Coliform Analytical Test for Drinking Water Quality

U.S. Water and Wastewater Industry

Basic Safety Fundamental for the Water & Distribution System Operator

Cross Connection Control

Introduction to Distribution System Piping and Valving

Media Filtration for Drinking Water

Introduction to Membrane Operations for Small Utilities

Membrane Unit Operations

System Design and Flow Configurations for Membrane Operations

Lockout Tagout

Leadership and How to Affect Change in Public Organizations

Accident Investigation

Terms and Equations for Membrane Operations

Closed Conduit Hydraulics

U.S. Water and Wastewater Industry - Federal, State and Local Control

Confined Space Entry

Michigan State University

Phone: 800-356-5705 Fax: 517-353-0796

<http://msustatewide.msu.edu/resourcelist.asp?ListType=All&TopicID=108>

A textbook or an online manual will be provided for course study and testing will be administered online.

Effective Communication in the Municipal Environment
Maintenance Management in the Water/Wastewater Field
Supervisory Management in the Water/Wastewater Field

(50 hours General Training Credit only)

(60 hours General Training Credit only)

**(60 hours - Fulfills 40 hours of general training credit
& 20-hour Water Utility Management course
requirement)**

Texas Engineering Extension Service (TEEX)

Phone: 877-833-9638 Fax: 979-458-1426

<http://www.teex.org/>

Work Zone Safety for Utilities (0565) 1 hour
Excavation Safety Awareness for Utilities (0566) 1 hour
Lockout Tagout for Utilities (0577) 1 hour
Confined Space Awareness (0578) 2 hours
Hazardous Materials Awareness (0579) 1 hour

Please fax or mail a copy of your course completion certificate to our office.