



## **Developer and Owner - WWOTC**

#### Online Course - Instructor Led

# **Maintaining Chlorine Residuals**

September 23-24, 2025 (1:00-5:00 PM AST)

## **Course Objective / Description**

This one-day course provides an understanding of proper techniques to maintain chlorine residual in a typical water distribution system.

#### What will be covered:

- Identifying causes of chlorine degradation or absence
- Residual restoration
- Testing
- Sampling techniques
- Regulatory reporting requirements
- Record keeping and documentation
- Perform testing and sampling techniques

Lesson	Description	Contact Hours
Lesson 1	Introduction	0.5
Lesson 2	Why Disinfect Drinking Water	0.5
Lesson 3	Waterborne Microorganisms	1.0
	Break	0.25
Lesson 4	Microbiological Water Sampling	0.75
Lesson 5	Drinking Water Disinfection	1.0
Lesson 6	Secondary Disinfection	1.0
Lesson 7	The Chlorine Test	0.5
	Break	0.25
Lesson 8	Maintaining Secondary Disinfection	0.75
Lesson 9	Adverse Sample Reporting	1.0
Lesson 10	Exam	0.5
	<b>Total Instruction/Contact Time:</b>	7.0

**CEU: 0.7** 

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Name:				
Company:				
Company Mailing Address				
City, Province:	Postal Code:			
Phone:	Email:			
ACWWA Membership #: If no membership number is	WEF Membership #: listed, you will be invoiced as a non-member. See pricing below.			
Fee for	r ACWWA or WEF Members & Employees of UTILITY Members Course: \$355.00 +\$49.70 HST (14%) = \$404.70			
	<b>Fee for Non – Members</b> Course: \$380.00 + \$53.20 HST (14%) = \$433.20			
Invoices will be sent to the address listed above.				
	on the invoice			
•	isa, Master Card or cheque.			
	Expiry			
	Едриу			
Email address for credit card	l receipt			
	Cheques should be made payable to:  ACWWA  PO Box 28141 · Dartmouth, NS · B2W 6E2 Phone 902-434-6002 Fax 902-435-7796			