

WVWRA Training Class Registration Form

This form can be photo-copied. Please complete and mail or fax to:
WVWRA, 168 Midland Trail, Suite #2, Hurricane, WV 25526. Fax 1-304-562-7177.

Name _____ Phone _____

Address _____ System _____

City _____ State _____ Zip _____

2005 HELP Training Classes

- ____ January 4 - 5 - Class I Training - Beckley
- ____ January 10 - 14 - 4.5 Day Drinking Water Lab Procedures - Kearneysville 26.5 CEH
- ____ January 25 - Basics of Being a Chief Operator - Weirton 6 CEH
- ____ January 26 - Ethical Considerations for Chief Operators - Weirton 6 CEH
- ____ February 3 - Principles of Jar Testing/Pump Calibration - Ripley 6 CEH
- ____ February 8 - PVR Maintenance Program - Hurricane 6 CEH
- ____ February 9 - Valve Location/System Design - Hurricane 6 CEH
- ____ February 15 - Source Water Variables - Logan 6 CEH
- ____ February 23 - Basic Math - Beckley 6 CEH
- ____ February 24 - Drinking Water Microbiology - Vienna 6 CEH
- ____ March 2 - Basic Math - Hurricane 6 CEH
- ____ March 8 - 10 - Class I Training - Beckley
- ____ March 15 -16 - Class I Training - Moundsville
- ____ March 22 - Basics of Being a Chief Operator - Moorefield 6 CEH
- ____ March 23 - Ethical Considerations for Chief Operators - Moorefield 6 CEH
- ____ March 24 - Chloramination Basics-EXPO-Charleston Civic Center 6 CEH
- ____ March 29 - Making Microsoft Access Work For You - Scott Depot 6 CEH and 6 CEH wastewater
- ____ March 30 - Advanced Microsoft Excel - Scott Depot 6 CEH and 6 CEH wastewater
- ____ April 5 - 6 - Water Chemistry 101 - Hurricane 12 CEH
- ____ April 12 - Occupational Hazards for Water Operators - Beckley 6 CEH
- ____ April 13 - Basic Math - Moundsville 6 CEH
- ____ April 14 - Principles of Jar Testing/Pump Calibration - New Martinsville 6 CEH
- ____ April 19 - 21 - Class I Training - Moundsville
- ____ April 25 - 29 - 4.5 Day Drinking Water Lab Procedures - Cedar Lakes 26.5 CEH****
- ____ May 3 - Standard Operating Procedures/Preventive Maintenance - Mt. Nebo 6 CEH
- ____ May 10 - 11 - Class I Training - Martinsburg
- ____ May 17 - Standard Operating Procedures/Preventive Maintenance - Scott Depot 6 CEH
- ____ May 24 - Occupational Hazards for Water Operators - Martinsburg 6 CEH
- ____ May 25 - Basic Math - Martinsburg 6 CEH
- ____ June 7 - 9 - Class I Training - Martinsburg
- ____ June 22 - Compliance with LT1ESWTR/S1DBPR - Sutton 6 CEH
- ____ June 28 - Source Water Variables - Lewisburg 6 CEH
- ____ July 5 - Fluoride Sampling and Handling - Clarksburg 6 CEH
- ____ July 6 - Compliance with LT1ESWTR/S1DBPR - Clarksburg 6 CEH
- ____ July 11 - 15 - 4.5 Day Drinking Water Lab Procedures - Cedar Lakes 26.5 CEH****
- ____ July 19 - ERP Workshop - Philippi 6 CEH
- ____ July 21 - Procedures for Testing Backflow Preventors - New Martinsville 6 CEH
- ____ July 26 - Working with Microsoft Windows - Scott Depot 6 CEH and 6 CEH wastewater
- ____ July 27 - Beginning Microsoft Excel - Scott Depot 6 CEH and 6 CEH wastewater
- ____ August 2 - Valve Location/System Design - Lavalette 6 CEH
- ____ August 9 - Fluoride Sampling and Handling - Welch 6 CEH
- ____ August 10 - Valve Location/System Design - Welch 6 CEH
- ____ August 16 - Disinfection - Kingwood 6 CEH
- ____ August 23 - Chemistry of Water Treatment - Buckhannon 6 CEH
- ____ August 24 - Occupational Hazards for Water Operators - Buckhannon 6 CEH
- ____ September 7 - Basic Math - Sutton 6 CEH
- ____ September 20 - Standard Operating Procedures/Preventive Maintenance - Vienna 6 CEH
- ____ September 22 - Procedures for Testing Backflow Preventors - Lewisburg 6 CEH
- ____ September 27 - Fluoride Sampling and Handling - Kearneysville 6 CEH
- ____ September 28 - Valve Location/System Design - Kearneysville 6 CEH
- ____ October 18 - Basics of Being a Chief Operator - Clarksburg 6 CEH
- ____ October 19 - Ethical Considerations for Chief Operators - Clarksburg 6 CEH
- ____ October 25 - Procedures for Testing Backflow Preventors - Morgantown 6 CEH
- ____ October 27 - Procedures for Testing Backflow Preventors - Sugar Grove 6 CEH
- ____ November 2 - Standard Operating Procedures/Preventive Maintenance - Gilbert 6 CEH
- ____ November 8 - Fluoride Sampling and Handling - Weirton 6 CEH

2005 HELP Training Classes continued...

- ____ November 9 - Valve Location/System Design - Weirton 6 CEH
- ____ November 15 - Fluoride Sampling and Handling - Elkins 6 CEH
- ____ November 16 - Valve Location/System Design - Elkins 6 CEH
- ____ December 5 - 9 - 4.5 Day Drinking Water Lab Procedures - Cedar Lakes 26.5 CEH****
- ____ December 13 - Ethics - Richwood 6 CEH
- ____ December 14 - Fluoride Sampling and Handling - Richwood 6 CEH

2005 EPA Program Training Classes

- ____ January 5 - ERP Implementation and Water Lab/Plant Safety - Martinsburg 6 CEH
- ____ January 18 - ERP Implementation and Water Lab/Plant Safety - Beckley 6 CEH
- ____ February 9 - ERP Implementation and Water Lab/Plant Safety - Newell 6 CEH
- ____ February 23 - ERP Implementation and Water Lab/Plant Safety - Lavalette 6 CEH
- ____ March 2 - Advanced Filter Operation and Maintenance - Clarksburg 6 CEH
- ____ March 16 - ERP Implementation and Water Lab/Plant Safety - Moundsville 6 CEH
- ____ March 23 - ERP Implementation- EXPO-Charleston Civic Center 3 CEH
- ____ April 6 - Water Management Concepts - Martinsburg 6 CEH
- ____ April 20 - Total System Optimization - Weirton 6 CEH
- ____ May 4 - ERP Implementation and Water Lab/Plant Safety - Hurricane 6 CEH
- ____ May 18 - ERP Implementation and Water Lab/Plant Safety - Richwood 6 CEH
- ____ June 2 - ERP Implementation and Water Lab/Plant Safety - Moundsville 6 CEH
- ____ June 8 - ERP Implementation and Water Lab/Plant Safety - Elkins 6 CEH
- ____ July 6 - Distribution System Practices & Procedures - New Martinsville 6 CEH
- ____ July 20 - Understanding Regulations and Math Review - Lavalette 6 CEH
- ____ August 3 - Administrative Duties of a Plant Operator - Martinsburg 6 CEH
- ____ August 17 - Administrative Duties of a Plant Operator - Weirton 6 CEH
- ____ September 7 - Understanding Regulations and Math Review - Welch 6 CEH
- ____ September 21 - Distribution System Practices & Procedures - Clarksburg 6 CEH
- ____ October 5 - Administrative Duties of a Plant Operator - Moorefield 6 CEH
- ____ October 26 - Distribution System Practices & Procedures - Martinsburg 6 CEH
- ____ November 3 - Administrative Duties of a Plant Operator - Ripley 6 CEH
- ____ November 16 - Understanding Regulations and Math Review - Beckley 6 CEH
- ____ December 7 - Distribution System Practices & Procedures - Newell 6 CEH
- ____ December 14 - Distribution System Practices & Procedures - Newell 6 CEH

2005 Wastewater Program Training Classes

- ____ January 6 - First Aid and CPR - Petersburg 7 CEH water and wastewater
- ____ January 13 - Pesticide and Herbicide Application - Clarksburg 3 CEH water and wastewater
- ____ January 20 - Wastewater Process Control & ORP - Shepherdstown 5 CEH wastewater
- ____ February 10 - Wastewater Sampling - Vienna 5 CEH wastewater
- ____ February 17 - Blueprint Reading - Hurricane 5 CEH wastewater
- ____ March 10 - Wastewater Microbiology - Beckley 5 CEH wastewater
- ____ March 17 - Pesticide and Herbicide Application - Petersburg 3 CEH water and wastewater
- ____ March 24 - Wastewater Security and Wastewater Math - Richwood 6 CEH wastewater
- ____ April 7 - Blueprint Reading - Follansbee 5 CEH wastewater
- ____ April 12 - 15 - Hands On Process Control - Berkeley Springs 21 CEH wastewater
- ____ April 21 - Wastewater Security and Wastewater Math - Westover 6 CEH wastewater
- ____ May 5 - Trenching and Shoring - Hurricane 6 CEH wastewater
- ____ May 12 - Pesticide and Herbicide Application - Craigsville 3 CEH water and wastewater
- ____ May 19 - Confined Space Training for Water & Wastewater Operators - Moundsville 6 CEH water and wastewater
- ____ June 8 - 9 - 2-Day Utility Mapping & Surveying - Shepherdstown 10 CEH wastewater
- ____ June 23 - First Aid and CPR - Clarksburg 7 CEH water and wastewater
- ____ July 6 - 7 - 2-Day Utility Mapping & Surveying - Hurricane 10 CEH wastewater
- ____ July 14 - Pesticide and Herbicide Application - Elkins 3 CEH water and wastewater
- ____ July 18 - 22 - 5-Day Collection System Certification Class - Martinsburg
- ____ August 11 - Wastewater Security and Wastewater Math - St. Marys 6 CEH wastewater
- ____ August 18 - Blueprint Reading - Clarksburg 5 CEH wastewater
- ____ August 25 - Pesticide and Herbicide Application - Martinsburg 3 CEH water and wastewater
- ____ September 8 - Wastewater Math - Martinsburg 5 CEH wastewater
- ____ September 22 - Trenching and Shoring - Petersburg 6 CEH wastewater
- ____ October 6 - Wastewater Process Control & ORP - Craigsville 5 CEH wastewater
- ____ October 20 - Pesticide and Herbicide Application - Hurricane 3 CEH water and wastewater
- ____ November 3 - Wastewater Math - Chelyan 5 CEH wastewater
- ____ November 17 - First Aid and CPR - Westover 7 CEH water and wastewater
- ____ December 8 - Wastewater Security and Lock-Out Tag-Out Safety - Vienna 6 CEH wastewater
- ____ December 15 - Blueprint Reading - Richwood 5 CEH wastewater

****\$25 fee payable to RESA V, contact the WVETC (304) 372-7878