



Instructor Information Form

Name:

_____ *First* _____ *Last*

Address: *(please check the best address for mailing class materials)*

Business:

_____ *Street*

_____ *City* _____ *State* _____ *Zip*

Home:

_____ *Street*

_____ *City* _____ *State* _____ *Zip*

Phone Numbers: *(please check the best number to use relating to WETRC classes)*

Business: () _____ Cell: () _____

Home: () _____

E-mail Address: *(please check the best email to use relating to WETRC correspondence)*

Business: _____

Personal: _____

Employment Status: Employed Retired Other _____

Employer Name: *(if applicable)* _____

Certifications: _____

Years of experience in your field: _____

Teaching experience*: *(note: formal teaching experience not required)*

Work experience: _____

Workshop Location Preference:

- Besides your local area, **occasionally*** NW Washington-I-5 Corridor (e.g. Bellingham, Mt. Vernon, Everett)
- we need instructors to cover classes* NW Washington-Peninsula (e.g. Poulsbo, Sequim, Port Angeles)
- in other locations.* West Central Washington (e.g. Auburn, Kent)
- Please check all areas where you would* Central Washington (e.g. Wenatchee, Ellensburg, Yakima)
- be **willing** to teach a WETRC workshop.* Eastern Washington (e.g. Spokane)
- SE Washington (e.g. Richland, Pasco, Kennewick)

Frequency of Instruction: *(please check how often you would like to teach a WETRC class)*

_____ times per month _____ times per year Other _____

Preferences for Teaching: *: Please indicate any preferences for instruction, i.e. class start times, facilities, etc.*

Instructor Workshop Availability

Available	Preferred	Current Water Workshops
<input type="checkbox"/>	<input type="checkbox"/>	*Advanced Cross Connection Control (two days)
<input type="checkbox"/>	<input type="checkbox"/>	Anatomy of a Public Drinking Water System (one day)
<input type="checkbox"/>	<input type="checkbox"/>	BTO/WTPO OIT & Level 1 Certification Exam Review (one day)
<input type="checkbox"/>	<input type="checkbox"/>	*Cross Connection Control: Applications & Procedures with Exam Preparation (four days)
<input type="checkbox"/>	<input type="checkbox"/>	*Cross Connection Control: Water Use Surveys to Access Risk (two days)
<input type="checkbox"/>	<input type="checkbox"/>	Fire Hydrants Installation, Inspection, Testing, Maintenance & Repair (two days)
<input type="checkbox"/>	<input type="checkbox"/>	Service Connections and Water Meters (two days)
<input type="checkbox"/>	<input type="checkbox"/>	Water Distribution Certification Exam Review (three days)
<input type="checkbox"/>	<input type="checkbox"/>	Water Distribution Specialist Certification Exam Review (one day)
<input type="checkbox"/>	<input type="checkbox"/>	Water Mains Installation, Maintenance & Repair (two days)
<input type="checkbox"/>	<input type="checkbox"/>	Water Quality Complaints: Response, Investigation & Recovery (one day)
<input type="checkbox"/>	<input type="checkbox"/>	Water Works Basics (three days)
Available	Preferred	Current Wastewater Workshops
<input type="checkbox"/>	<input type="checkbox"/>	Activated Sludge (two days)
<input type="checkbox"/>	<input type="checkbox"/>	Anatomy of a Wastewater System (one day)
<input type="checkbox"/>	<input type="checkbox"/>	*Wastewater Laboratory (three days)
<input type="checkbox"/>	<input type="checkbox"/>	Wastewater Treatment Certification Exam Review (two days)
<input type="checkbox"/>	<input type="checkbox"/>	Wastewater Treatment Plant Operation Basics (three days)
Available	Preferred	Current General Workshops
<input type="checkbox"/>	<input type="checkbox"/>	*Anatomy of a SCADA Controlled Pump Station (one day)
<input type="checkbox"/>	<input type="checkbox"/>	Arithmetic for Operators of W/WW Systems (two days)
<input type="checkbox"/>	<input type="checkbox"/>	*Asbestos Cement Pipe Work Practice Procedures (one day)
<input type="checkbox"/>	<input type="checkbox"/>	*Basic Electrical (three days)
<input type="checkbox"/>	<input type="checkbox"/>	*Competent Person for Cave-in Protection (two days)
<input type="checkbox"/>	<input type="checkbox"/>	*Managing W/WW System Operations (Management/Supervisor Experience Required) (three days)
<input type="checkbox"/>	<input type="checkbox"/>	*Process Control and Instrumentation (two days)
<input type="checkbox"/>	<input type="checkbox"/>	Pump Operation and Maintenance (three days)
<input type="checkbox"/>	<input type="checkbox"/>	*Sample Collection Techniques and Sampling Plans (one day)
<input type="checkbox"/>	<input type="checkbox"/>	*W/WW Operator Reporting and Report Writing (one day)
<input type="checkbox"/>	<input type="checkbox"/>	W/WW Operator Basic Field Hydraulics (three days)
<input type="checkbox"/>	<input type="checkbox"/>	*W/WW Utility Confined Space Entry (one day)
<input type="checkbox"/>	<input type="checkbox"/>	W/WW Disinfection (three days)
<input type="checkbox"/>	<input type="checkbox"/>	<i>Online Classes</i>
Available	Preferred	Current Backflow Assembly Testing Workshops
<input type="checkbox"/>	<input type="checkbox"/>	*Advanced Backflow Assembly Testing, Troubleshooting & Repair (two days)
<input type="checkbox"/>	<input type="checkbox"/>	*Backflow Assembly Tester Certification Course (five days)
<input type="checkbox"/>	<input type="checkbox"/>	*Backflow Assembly Tester Refresher (three days)
<input type="checkbox"/>	<input type="checkbox"/>	*Backflow Assembly Tester Lab (one day)
Available	Preferred	Workshops in Development
<input type="checkbox"/>	<input type="checkbox"/>	Distribution of Reclaimed Water
<input type="checkbox"/>	<input type="checkbox"/>	Wastewater Collection System Operation & Maintenance
<input type="checkbox"/>	<input type="checkbox"/>	Wastewater Pretreatment: Fats, Oils, & Grease

*Workshops which require specialty training, certification and/or experience