

# HOT NEWS

New course releases including some awesome streaming – video type, along with our standard text base with video courses:

- **Wastewater Microbiology & Process Control – Part One (3 hrs) Part Two (2 hrs)**  
Illustrating microorganisms found in the treatment process with process control suggestions by Toni Glymph
- **Testing a DCVA (Double Check Valve Assembly) – Backflow Prevention**  
Demonstration of testing a backflow prevention device with 3 hose test kit – complete series under development by James Holeva
- **Common Pitfalls in Chemical Feed**  
Identifying the problems related to Sodium Hypochlorite – dosage – metering pumps by Mike Harrington
- **Clarifier Operations**  
Evaluation of clarifier process, equipment, and process control by Russ Martin
- **Industrial Wastewater Treatment**  
Comparison of treatment processes - characteristics to handle toxic waste by Alan Bowers – Wes Eckenfelder
- **Principles of Chlorination and Dechlorination**  
Discussions of disinfection techniques and troubleshooting by Mike Harrington
- **Introduction to Concrete Pressure Pipe**  
Indication of pressure piping system and installation – troubleshooting by Rick Deremiah
- **Pump Station Maintenance**  
Employing maintenance techniques for lift stations and troubleshooting by Shawn McKay
- **Introduction to the Hydrologic Cycle & Aquifer**  
Differentiate the various water supplies in a text – video base course by Jeff Pugh
- **Introduction to Watershed and Riversheds**  
Explain the formation of water reservoirs – rivers in a text – video base course by Jeff Pugh
- **Dye Tracing of the Path of Water**  
Illustrating the flow of water through springs in a actual dye test with video clips by Jeff Pugh

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