

Week 1	Module #	Topic
	1	Course Goals and Definitions
	2	How Water Works: Water from Source to Tap
	3	History of Water Treatment Regulations
	4	Regulations and Contaminants
	5	Hydrology
	6	Source Water & Treatment
	7	Basics of Chemistry
	8	Personal Protection and Safety
	9	Periodic Table Interaction
	10	Basic Conversions Interaction
		Week 1 Quiz
Week 2	Module #	Topic
	1	Treatment Processes
	2	Reservoir Water Sources
	3	Groundwater
	4	Well Drilling
		Week 2 Quiz
Week 3	Module #	Topic
	1	Basic Math II and Chemistry II
	2	Basic Math II Interaction
	3	How Water Works: Water Treatment Plant Operations
	4	Chemical Treatment Processes
	5	Balancing Chemical Equations Interaction
	6	Microbes in Your Water
	7	Chlorine Disinfection
	8	Chlorine Disinfection Interaction
	9	Chlorine Handling & Safety
	10	Groundwater Well Calculations Interaction
		Week 3 Quiz
Week 4	Module #	Topic
	1	Physical Treatment Processes
	2	Greensand & Pressure Filters
	3	Pumps Overview
	4	Pumps Overview Interaction
	5	Math for Treatment Processes
	6	Monitoring the Treatment Processes-Water Sampling
	7	Water Sampling Interaction
	8	Monthly Operations Report

		Week 4 Quiz
Week 5	Module #	Topic
	1	Basics of Electricity and Motors
	2	Maintenance
	3	Corrosion Control
	4	Your Role in Public Relations
	5	Customer Service Techniques for Water Utilities
		Week 5 Quiz
Final Assessment		
End of Course Survey		