



Wastewater Review Webinar Description

Wastewater treatment requires many successful steps to produce a high quality effluent. If any of these steps goes wrong, then it could lead to catastrophic consequences to the aquatic habitat of the receiving stream.

Course covers grit removal, bar screens, equalization, primary clarification, denitrification, activated sludge, process control, bulking & foaming, nitrification, phosphorus removal, trickling filters, RBC's, odor control, dewatering, sludge stabilization, lab testing, safety, and disinfection. This course is a good refresher course or can help operators prepare for their wastewater exams.