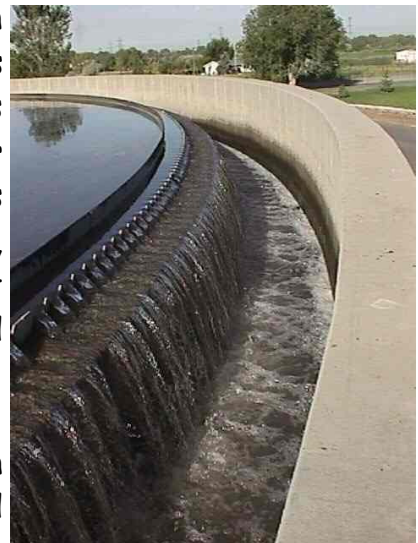




Workshop #	WW400
Workshop Name	Wastewater District School
Summary	This workshop is a very fast-moving workshop, covering as much of the material in the long-term wastewater class as is possible in only 1 1/2 days. “Sit down, strap yourself in and hang on—because we are going for a ride!” It is a great certification review for those preparing for certification exams; as well as a familiarization/preview or review for others.
KDHE/ABC Credits/Points	10 hours/0.25 points
Target Audience	For those who want a great review prior to taking certification exams, especially those who just finished a long-term course. Also, this is a great overall review/familiarization, and it whets your appetite for more.

Workshop Description

The Wastewater District School is a 1½ day workshop that is an excellent review for those who have taken a long-term class, as well as for those interested in taking Certification Exams. This is a fast-paced, information-packed workshop that will cover many wastewater subjects, such as wastewater characteristics and chemistry, preliminary/primary treatment, biosolids, anaerobic digestion, trickling filters, collection systems and lift stations, pumps, safety, confined space, BOD, DO, math, and many others.



Since this workshop covers such a wide variety of topics, it can not be expected that every topic related to wastewater and collections will be covered, nor will the topics be discussed in great depth. Rather, this is a workshop that is designed to give the operator an overview and review of some of the many wastewater and collection systems topics. Operators already familiar with the topics, as well as those who are new and have little experience will get much useful information from this workshop.

(Continued on page 2)



(Continued from page 1)

Due to the fact that there is more information in the workshop manual than time allows, this is a great opportunity for course customization. The students are given the opportunity to choose what topics they want to cover (time permitting)! So, come prepared to choose what topics you would like to learn more about!

Bring a pencil and/or pen and a calculator; we may be solving typical wastewater math problems.

Some Testimonials from Students:

- Class was good. I appreciate the fact that Dale asked and covered more extensively areas that students were interested in.
- Very helpful. Lots of information. Helped me understand more about our system.
- The class works nice as a refresher course. Open to questions about things that students might not be understanding.

How to register

1. Follow the link below to go to the Workshop page on the website, or use any app that can read QR codes and scan the QR code below.
 - Be sure to read all information—especially the information in red—before proceeding.
2. Click on the link of the appropriate Workshop Title. This takes you to the "At A Glance" page for your chosen workshop.
3. Next, double-check the information (like the workshop title, date and location of the workshop) to be sure you have chosen the correct one.
4. Then click on the appropriate link to register and pay

Links:

<http://wwwater.org/workshops.html>



WWWATER Workshops