

Updates & Enhancements

New Knowledge Checks have been added to the following modules to ensure your comprehension of the training material:

- Environmental Justice (EJ)
- Filtering Face Piece Devices
- Benzene Awareness
- Lead Awareness
- Formaldehyde Awareness
- Cadmium Awareness
- Methylene Chloride Awareness
- Chromium VI Awareness
- Corrosion Control
- Hazard Communication (HAZCOM)
- Personal Protective Equipment (PPE)
- DOT Hazmat Regulations
- Hazardous Waste Identification
- Environmental Laws and Liability
- Hazardous Properties
- Hazardous Waste Compatibility
- Standards Applicable to Generators
- Lead-Based Paint
- Sustainable Environmental Management (SEM)

Even more upgrades to come! We are always working to enhance your modules, giving you the best training experience possible.

Fall Featured Training

Did you know that your ECATTS site offers 3 different RCRA comprehensive training curriculums? These manuals are available to every installation in the “Documents and Contact Information” area.

Resource Conservation and Recovery Act (RCRA): 8, 16 & 24 Hour Training Manuals

Objectives: to understand the Resource Conservation and Recovery Act (RCRA) hazardous waste regulations and how to maintain environmental compliance. These trainings provide an overview of RCRA and educate on topics such as: the specifics of legislation and regulations, management and uses of hazardous waste, standards and restrictions, and the in between. These manuals cover material which is required for initial and yearly refresher training needs under RCRA, 40 CFR 262.34(a) and 40 CFR 265.16. This training is comprised of key topics that help prepare employees satisfy initial training rules and guidelines.

New Module News

We’ve recently added a new course for NSA Annapolis. “Stormwater Pollution Prevention for MS4s Video Training” educates on several types of Best Management Practices (BMPs) used for preventing and reducing the amount of pollution entering Municipal Separate Stormwater Sewer Systems (MS4s). This training targets personnel who maintain or operate an MS4, own an MS4, design or plan an MS4, or perform activities which have the potential to affect MS4s, and includes audio, video and a comprehension test.

Average completion time: 40 minutes

Additional courses are currently in development, so keep a look out for more to come soon!

“Literally the best training I have ever received in my entire career.”

“This is how computer base[d] training should be.”

“I am now more knowledgeable about environmental management.”

- Satisfied ECATTS users

Navy Numbers

We’ve had a great quarter, ECATTS users! Check out these impressive training stats from July—present:

235,522 registered users

14,062 active users

5,859 NEW users

98,044 tests taken

32,700 certificates issued

Fall Support Tip

Did you know that ECATTS is able to host almost any type of web-based training your base personnel need? Our system offers much more than just environmental training. ECATTS currently has a library of modules offering a wide spectrum of training topics such as wildlife issues, operations, and even hunting safety.

Think about new ways to use ECATTS to train all personnel on your base. Contact us at support@ecatss.com for assistance in getting new modules loaded on to your site.

Now Available

A new course is now available on your training site! **Underground Storage Tank (UST) Class A/B Certification Training for Washington State** is now available to fulfill your training requirements.

Last issue we were excited to share our title as “Ecology approved operator trainer” from the State of Washington Department of Ecology for our UST operator training. This course contains 9 modules and will teach you how to properly identify, operate, and maintain USTs. Also included: UST operator training requirements, underground storage tanks, spill and overflow prevention, release detection, corrosion control, UST financial requirements, temporary and permanent tank closure, emergency response, recordkeeping and reporting.

Average completion time: 4 hours

This course will become available for other states as approval is granted on each state level.



“Like” us on Facebook and follow us on Twitter, Google+ and our Blog.