Winter & Spring 2018 Course Schedule
ENVIRONMENTAL CERTIFICATION & SAFETY TRAINING

Asbestos Abatement Training at our Hands-on Training Room

To register for a class: training.ccs.ua.edu
ENVIRONMENTAL CERTIFICATION & SAFETY TRAINING COURSE SCHEDULE
WINTER & SPRING 2018

Month/Course | Date | Course Fee
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**January**
- Lead Renovator | 18 | $250
- Lead Supervisor Refresher | 23 | $295
- Lead Inspector Refresher | 24 | $295
- Lead Risk Assessor Refresher | 25 | $295

**February**
- Asbestos Inspector Update | 2 | $185
- Asbestos Inspector & Management Planner Updates | 2 | $295
- Lead Abatement Worker | 7-8 | $350
- Lead Abatement Supervisor | 13-16 | $725
- Asbestos Inspector | 19-21 | $595
- Asbestos Management Planner | 22-23 | $495

**March**
- Asbestos Supervisor Update | 1 | $250
- Lead Renovator | 2 | $250
- Mold in Buildings: Assessment & Remediation | 6-8 | $650

**April**
- Lead Inspector | 2-4 | $595
- Lead Risk Assessor | 5-6 | $495
- Managing Asbestos in Schools & Buildings (Orange Beach, AL) | 18-19 | $250

These courses are held on The University of Alabama campus in Tuscaloosa, Alabama, unless otherwise noted.

The course fee includes course materials, photos required for accreditation, parking, and lunch on the full-day courses.

If you want to take any of our courses, please register at least 14 days in advance of the class. We will make a decision to hold or cancel a course, based on enrollment, between 7 and 14 days before the class. If we cancel a course, we will issue you a full refund and notify you at least 7 days before the class. If you are not registered, we will not know to call you.

We are now offering four new Energy Efficiency Training Certificates for Building Managers, Engineers, Auditors, and Maintenance and Construction Workers. These certificate programs are offered online and are available 24/7. Managers will gain workable knowledge of developing and maintaining an Energy Efficient system. Information is provided to help with energy management decisions concerning the energy efficiency mission. Engineers gain workable knowledge of designing and maintaining an Energy Efficient System. Specific information is taught concerning practical design theory, best practice and maintenance to meet the tenets of the mission of energy efficiency. Auditors will learn details of an audit that are critical to designing, maintaining, and cost projecting Energy Efficient Systems. Emphasis is placed on recognizing ways to improve existing energy efficiency based on established industry standards along with company policies and procedures. Workers will learn best practice and maintenance to meet the energy efficiency mission and ways to improve existing energy efficiency based on existing standards.

Θ = Mold Courses  ■ = Lead Courses  ▲ = Asbestos

FOUR CONVENIENT WAYS TO REGISTER
- Register on-line at: training.css.ua.edu
- Mail form and fee to: Registration Services College of Continuing Studies The University of Alabama Box 870388 Tuscaloosa, AL 35487-0388
- Phone registration to: (205) 348-3000 or toll-free (866) 432-2015

If you need to fax us a purchase order, please call our registration office first to get the fax number. We can no longer accept credit card information via faxes.

For additional information please call Nancy Holleman at 205-348-3005 or toll-free 877-508-7246. You can visit us online at: uasafetyhealth.cms.ua.edu

Name: ___________________________ Title: ___________________________ Affiliation: ___________________________

Mailing Address: ___________________________ City: ___________________________ State: ___________________________ Zip: ___________________________

Day Phone (______) ___________________________ FAX # (______) ___________________________

email: ____________________________________________________________

Note: Our goal is for our programs to be accessible to all persons. If you have a special need for an accommodation, please let us know by stating your request here.

The University of Alabama is an affirmative action/equal opportunity institution.