



Mold Remediation Contractor

Course Description



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Mold Remediation Contractor Training

This course is for individuals seeking training as a mold remediation contractor. At conclusion of this course individuals will be issued certificate of completion as a Mold Remediation Contractor. Individuals must exhibit a proficiency of knowledge required to perform professional mold remediation including:

- Inspection and preliminary determination
- Principles of remediation, qualifications, procedures
- Structural remediation
- HVAC remediation
- Other applicable OSHA regulations

The course is divided into 2 series of modules.

The guidelines used for development of this training closely follow IICRC S520 "Standard and Reference Guide for Professional Mold Remediation", the New York City Department of Health Remediation Guidelines, the U.S. Environmental Protection Agency, Office of Air and Radiation Indoor Environments Division "Mold Remediation in Schools and Commercial Buildings" and competent industrial hygiene principles.

After satisfactorily completing the course, a student will be certified to remove mold contamination from residential and commercial buildings in the U.S. excluding the State of Texas.

While this training course is very comprehensive, we highly recommend that additional site-specific training be taken for certain hazardous materials that may be encountered at different sites.

Table of Contents

Series 1 Modules

- Module 1 - Overview of Mold
- Module 2 - Where to Look for Mold Contamination - Building Investigation Part 1
- Module 3 - Where to Look for Mold Contamination - Building Investigation Part 2
- Module 4 - Sampling for Mold
- Module 5 - Considerations for Writing Your Remediation Plan
- Module 6 - Forming a Remediation Plan
- Module 7 - Personal Protective Equipment (PPE)
- Module 8 - Types of Respirators
- Module 9 - Air Purifying Respirators
- Module 10 - Air Supplied Respirators
- Module 11 - Self Contained Breathing Apparatus (SCBA)
- Module 12 - Respirator Fit Testing
- Module 13 - Respirator Assignment and Maintenance
- Module 14 - Defects in Respirators
- Module 15 - Protective Clothing and Levels of Protection
- Module 16 - Donning Protective Clothing
- Module 17 - Doffing Protective Clothing and Decontamination
- Module 18 - When Is Remediation Necessary?

Module 19 - Mold Remediation Guidelines Part 1
Module 20 - Mold Remediation Guidelines Part 2
Module 21 - Preparing the Work Area
Module 22 - Materials and Equipment Needed for Preparing Work Area
Module 23 - Confining and Minimizing Airborne Spores
Module 24 - Negative Air Filtration System
Module 25 - Materials and Equipment
Module 26 - Location of Filter Unit and Exhaust Setup
Module 27 - Testing the Negative Pressure System
Module 28 - Filter Replacement on the HEPA unit
Module 29 - Safety and Health Considerations (other than mold)
Module 30 - Electrical Safety Considerations
Module 31 - Ladders and Scaffolding Proper Use
Module 32 - Slips, Trips, and Falls
Module 33 - Fire Considerations
Module 34 - Heat Related Disorders
Module 35 - Body Protection
Module 36 - Cleaning Up The Work Area
Module 37 - Clearance Sampling
Module 38 - Completing Mold Remediation — Fix the water problem and clean up the mold

Series 2 Modules

Module 1 - Confined Space Entry
Module 2 - Confined Space Definitions
Module 3 - What is a Confined Space?
Module 4 - Confined Space Pre-Entry Procedure Part 1
Module 5 - Confined Space Pre-Entry Procedure Part 2
Module 6 - Confined Space Entry
Module 7 - Confined Space Protective Devices, Controls and Monitoring Part 1
Module 8 - Confined Space Protective Devices, Controls and Monitoring Part 2
Module 9 - Prevention Overview
Module 10 - Confined Space Hazards
Module 11 - Lockout / Tagout Requirements
Module 12 - Injury Prevention
Module 13 - Lockout/Tagout Application and Devices
Module 14 - Lockout / Tagout Individual General Procedure
Module 15 - Group LOTO General Procedure
Module 16 - Electrical Safety
Module 17 - Dangers of Electrical Shock
Module 18 - Burns Caused by Electricity
Module 19 - Overview of the Safety Model
Module 20 - Safety Model Stage 1
Module 21 - Safety Model Stage 2
Module 22 - Safety Model Stage 3— Controlling Hazards: Safe Work Environment
Module 23 - Safety Model Stage 3 (Continued) — Controlling Hazards: Safe Work Environment

Certified Mold Remediation Contractor Exam