



ENVIRONMENTAL CLEAN UP

It's time to **Trade-UP!**



TRADE-UP ENVIRONMENTAL CLEANUP SPECIALIST TRAINING (ECS)



MICROBIAL REMEDIATION TECHNICIAN

This course is 24 hours of classroom instruction covering the causes of indoor air pollution and methods to remediate them. Curriculum focuses on the remediation of mold, and mildew however these practices can be adapted for the entire range of microbial organisms.

Topics covered include:

1. Indoor air pollution
2. Sick building syndrome
3. Health effects
4. Work area sampling
5. Hazard communication
6. Personal protective equipment
7. Work area preparation and remediation techniques
8. Decontamination
9. Final exam

Class completion certificate will be issued to all who pass the final exam.

This course will prepare students to enter the challenging field of environmental cleanup. Environmental hazards on construction sites and in communities require the skills of professional skilled in the remediation of dangerous materials. This training module will cover material supported by OSHA CFR 1910.120 and serves as a foundation for a career in hazardous materials remediation.

HAZARDOUS WASTE WORKER

Completion of the Microbial Remediation Technician course is a prerequisite to attend this course. The course doubles OSHA's 40 hour minimum training requirements.

Topics will include:

1. Hazard recognition
2. Hazard communications
3. Health effects
4. Personal protective equipment
5. Decontamination
6. Site safety and health plan
7. Material handling and sampling
8. Workplace monitoring
9. Confined space training
10. Workplace monitoring
11. Legal rights
12. Community relations
13. Final exam

Graduates will receive the GA Trade-UP Environmental Cleanup Specialist (ECS) Classification.