



TRAINING BULLETIN

Hazardous Materials Technician - Advanced

This course provides participants with advanced leak and spill control techniques as well as containment procedures above and beyond what is contained in the Hazmat Tech course. Both classroom and practical exercises will develop critical skills for leak control, fire control, and spill control objectives. Advance site safety practices will be discussed, use of analytical instrumentation will be applied, and special considerations involving weapons of mass destruction will be covered. Students gain hands-on experience with detection instruments, protective clothing, and leak control equipment.

Designed For: Emergency response personnel trained and employer certified at the hazardous materials technician level. This course builds upon and supports the competencies found in 29 CFR 1910.120 (q)(6)(iii) of OSHA.

Course Length: 40 hours

Prerequisite: Hazardous Materials Technician
SCBA medical clearance

Min / Max # of students: 10 / 24

Dates:

Times:

Location:

Instructor:

Registration: (Members of the OC HazMat Team have first preference for attendance in this course. Any other seat availability will be awarded on a first-come, first served basis)-

Note: This course requires a **Chief's Training Authorization Letter**. Letter must be presented at the start of class or received by the FTC prior to the beginning date.