



Hazardous Materials II (FFP 2402)

Instructor: Vince Cannuscio (Reference #133167)

COURSE DESCRIPTION:

This course addresses the use of detection of Hazardous Material through the use of monitoring equipment, personal protective equipment (PPE), decontamination process and Weapons of Mass Destruction. Students will be required to function in a Level A suit in order to pass this course. Therefore, students must have previous training in the use of SCBA and working in confined conditions. Students will learn how to don and doff PPE, and the decontamination procedures after mitigation. At completion, the student will be able to choose the correct detection device, utilize the equipment as designed and interpret the data collected.

The course is for personnel with hazardous materials response and mitigation functions. In order of priority they are: members of fire service hazardous materials response teams; hazardous materials company officers; training officers; chief officers; and members of hazardous materials response teams from allied agencies.

COURSE DATES: October 12, 15, 21, 24, 27, 2009
PBCFR "C" Shift 8:30AM – 5:30PM

COURSE LOCATION: PBCC Fire Academy Lake Worth Campus SCB-148 [Directions](#)

COURSE COST: \$247.50 plus books and applicable fees*
***As with any other fees, the fees are subject to change pending any State Legislative action and/or Board approval.**

TEXTBOOKS:
Training for Hazardous Materials Response: Technician Student Text, IAFF 2002

CREDIT HOURS: 3 credit hours total

This course is a course is an elective towards an A.S. Degree in Fire Science Technology. This course is required for certification as Hazardous Materials Technician. It meets the renewal requirements for Fire Safety Inspector.

REGISTRATION: Register in person at any PBCC Campus
Register online at www.pbcc.edu

REGISTRATION DEADLINE: October 11, 2009*

*Class Maximum Enrollment: 20

Please visit the Fire Academy web site at www.pbcc.edu/fire.xml . For further information call the Fire Academy office at 561-868-3900 or the Fire Science/Emergency Management Program Office at 561-868-3773. For registration information call 561-868-3300.