

Course Outline -Spill Management

In-Class

Hazardous Spill Management

Spill Response is a half day course (Level I), full day (Level II) or two day (Level III) is designed for in-house employee first responders. This course is designed to protect workers responding to spills and limit the potential environmental & financial impacts upon companies.

Using experienced trainers with hands on knowledge, we take students through all aspects of spill response for hazardous materials in the work environment.

Level I:

This is strictly a classroom based program with minimal hands on. This is intended for the individuals not in the forefront of responding to spills.

Level II:

This is intended for the individuals that are handling onsite spills while following their current spill plan and procedures. We incorporate small to medium size spill (205 L volume estimate) response techniques.

Level III:

This is intended for the individuals that are handling onsite spills while following their current spill plan and procedures. We incorporate large spills (>205 L volume estimate) response techniques as outlined below. This program will include proper handling of hazardous waste, dangerous goods, and other potential risks. We will incorporate a risk assessment relating to spills to evaluate the potential of an incident.

Outline:

- Theory • Types of Spills • ERP/Emergency Personnel • Identification of Spills and Releases • Reporting (External and Internal) • Absorbent Product Selection
- Absorbent Placement and Use • Chemical Spill Reactivity • Procedures for Safe Cleanup • PPE/Equipment • Decontamination • Disposal of Wastes

Competency check