

SCHEDULE
(CONFINED SPACE ENTRY/RESCUE)
(8 HOUR COURSE/Standard)

- 7:30AM** **PROGRAM INTRODUCTION “OSHA STD.'S REVIEW”**
- 1910:146
 - 1910:147
 - COVER AGENDA
 - COVER PROCEDURE (Duties of Supervisor/Attendant/Entrant)
- 8:30AM** **DISCUSSION "PREPARING THE VESSEL FOR ENTRY"**
- CLEANING, PURGING, ETC.
 - LOCKOUT TAG OUT REQUIREMENTS
 - Vessel isolation, controlling ignition key, chocking, barricade, signage, fifth wheel support, etc.
 - TESTING VESSEL ATMOSPHERE
 - General capability and limitations, operation, calibration and bump testing.
 - Response time, detecting stratified gases, testing the entire vessel.
 - VIDEO “CONFINED SPACE ENTRY”
- 9:45AM** **DISCUSSION "PERSONAL PROTECTIVE EQUIPMENT"**
- SKIN AND RESPIRATORY TRACT PROTECTION
 - SPECIALTY TOOLS AND EQUIPMENT
 - Proper use and inspection of body harness, fall protection, retrieval device, tri-pod, if used, safety rope and anchorage point.
- 10:30AM** **BREAK**
- 10:45AM** **VESSEL ENTRY PROCEDURES**
- DOCUMENTATION
 - Use of the permit, Certificate of Cleanliness and SDS representing last product carried.
 - Covering the need to fill in all information, identify all responsible parties, record instrument serial # and results of initial and periodic re-test of the atmosphere inside the vessel.
 - EQUIPMENT SET UP
 - TESTING VESSEL ATMOSPHERE
 - Using the instrument to test the vessel from bottom to top and along its entire length.
 - Testing beyond baffles, when applicable
- 12:00PM** **LUNCH**
- 12:45PM** **FIELD EXERCISE “CONFINED SPACE ENTRY (TOP OPENING)**
- In the exercise everyone in-turn enters the vessel rotating between the duties of the attendant, entrant and entry supervisor.
 - Communication between parties and rescue services.

2:00PM BREAK

2:15PM FIELD EXERCISE "VICTIM RESCUE/TOP OPENING"

- **PRACTICE SELF-RESCUE WITH AND WITHOUT BENEFIT OF A RETREIVAL DEVICE.**
 - **Session includes when and how to contact the rescue team.**
 - **How to communicate effectively with the rescue team leader.**
 - **How the attendant and/or entry supervisor can best support the rescue effort.**
 - **Methods the rescue team may use to get the victim off of the vessel.**
 - **Decontamination requirements of the victim before treatment and/or transport, if required.**

4:00PM WRITTEN TEST

4:30PM DISMISSAL