



Day1	Monday May 23
8:00-8:30	Course Intro & Overview
8:30-9:00	01.Regulatory Overview(a)(b)
9:00-9:30	<i>Describe health and safety requirements stated in 29CFR1910.120 (HAZWOPER).</i>
9:30-10:00	
10:00-10:30	Workshop01.Regulations
10:30-11:00	<i>Identify and describe regulations incorporated into 29 CFR 1910.120</i>
11:00-11:30	02.Physical, Radiological, and Biological Hazards
11:30-12:00	<i>Discussion of hazards anticipated at hazardous waste sites.</i>
12:00-1:00	LUNCH
1:00-1:30	Workshop02.Site Hazards
1:30-2:00	<i>Describe the evaluation and control strategies for specific site hazards.</i>
2:00-2:30	03.Hazardous Substances
2:30-3:00	<i>Describe physical and health hazards related to chemical contaminants.</i>
3:00-3:30	
3:30-4:00	Workshop03.Chemical Information
4:00-4:30	<i>Review SDS and other sources to obtain and use chemical hazard information.</i>
4:30-5:00	Day1 Wrap-up
Day2	Tuesday May 24
8:00-8:30	Day1 Review
8:30-9:00	04.Exposure Guidelines
9:00-9:30	<i>Explain the meaning and application of various OELs.</i>
9:30-10:00	Workshop04.Occupational Exposure
10:00-10:30	<i>Compare and contrast OELs and estimate worker exposure.</i>
10:30-11:00	05.Air Monitoring(h)
11:00-11:30	<i>Describe requirements, tools, and strategies for air monitoring.</i>
11:30-12:00	
12:00-1:00	LUNCH
1:00-1:30	Workshop05.Direct Reading Instruments
1:30-2:00	<i>Use multiple direct reading instruments to estimate exposure levels.</i>
2:00-2:30	06.Site Characterization(c)
2:30-3:00	<i>Describe requirements, tools, and strategies for site characterization.</i>
3:00-3:30	Workshop06.Exposure Assessment
3:30-4:00	<i>Given a waste site scenario, recommend a monitoring strategy.</i>
	07.Hazard Controls(g)
4:00-4:30	<i>Explain the hazard control hierarchy.</i>
4:30-5:00	Day2 Wrap-up



Day3 Wednesday May 25	
8:00-8:30	Day2 Review
8:30-9:00	08.Respiratory Protection(g)
9:00-9:30	<i>Describe respirator types, capabilities, and program requirements.</i>
9:30-10:00	<i>Demonstrate quantitative fit testing method.</i>
10:00-10:30	Workshop07.Air Purifying Respirators*
10:30-11:00	<i>Use APRs and practice a qualitative fit test.</i>
11:00-11:30	Workshop08.Self Contained Breathing Apparatus*
11:30-12:00	<i>Perform SCBA check-out, donning, and doffing procedures; perform limited activity in SCBA.</i>
12:00-1:00	LUNCH
1:00-1:30	Workshop09.Respirator Selection
1:30-2:00	<i>Given a waste site scenario, recommend appropriate respiratory protection.</i>
2:00-2:30	09.Personal Protective Equipment / Levels of Protection(g)
2:30-3:00	<i>Describe PPE types, capabilities, and program requirements.</i>
3:00-3:30	<i>Demonstrate Level A, B, & C PPE Ensembles.</i>
3:30-4:00	Workshop10.PPE Selection
4:00-4:30	<i>Given a waste site scenario, recommend appropriate PPE.</i>
4:30-5:00	Day3 Wrap-up
Day4 Thursday May 26	
8:00-8:30	Day3 Review
8:30-9:00	Workshop11.Level A Dressout and Use*
9:00-9:30	<i>Perform inspection, donning, and doffing procedures; perform limited activity in Level A.</i>
9:30-10:00	
10:00-10:30	10.Site Control(d)
	<i>Describe requirements, tools, and strategies for site control.</i>
10:30-11:00	11.Decontamination(k)
11:00-11:30	<i>Describe requirements, tools, and strategies for decontamination.</i>
11:30-12:00	<i>Demonstrate Level C decontamination.</i>
12:00-1:00	LUNCH
1:00-1:30	12.H&S Program(e)(f)
1:30-2:00	<i>Review requirements for multiple plans specified under 29 CFR 1910.120.</i>
2:00-2:30	13.Site Specific H&S Plans(b)(4)
2:30-3:00	<i>Review HASP requirements and discuss elements of the Site Specific HASP.</i>
3:00-3:30	Workshop12.HASP
3:30-4:00	<i>Review 2 examples and use info from WS03+04+06+10 to build sections of HASP.</i>
4:00-4:30	
4:30-5:00	Day4 Wrap-up



Day5	Friday May 27
8:00-8:30	Day4 Review
8:30-9:00	14.Materials Handling / Environmental Sampling(j)
9:00-9:30	<i>Review requirements for materials handling and describe essential sampling procedures.</i>
9:30-10:00	Skills Test: Level C / Sampling / Decontamination*
10:00-10:30	<i>Collect a variety of samples and proceed through the Contamination Reduction Corridor while wearing Level C PPE.</i>
10:30-11:00	
11:00-11:30	
11:30-12:00	
12:00-1:00	LUNCH
1:00-1:30	Workshop13.Sampling <i>Perform evaluation of sample packaging and documentation.</i>
1:30-2:00	15.Contingency Planning & Emergency Management(l)
2:00-2:30	<i>Review requirements for ER plans and describe emergency management actions.</i>
2:30-3:00	Workshop14.Emergency Response
3:00-3:30	<i>Use the ER Guidebook to identify hazards and protective actions.</i>
3:30-4:00	16.Special Operations – Confined Space, LOTO, & Excavations
4:00-4:30	<i>Review regulatory requirements found in 29 CFR 1910.146, 1910.147, and 1926.650-652.</i>
4:30-5:00	Course review and closing

*These workshops require the use of respiratory protection/PPE and may present a health risk for participants with respiratory and/or other health concerns.