

Start Time	102 (35)	103 (35)	104 (35)	106 (35)	108 (35)	111 (60)	113 (60)	115 (35)	117 (35)	118 (80)	123 (35)	124 (80)	Start Time
7:00													7:00
7:30													7:30
8:00	Lockout Tagout Awareness Education (A) Brent Cooper 1 hr (25)												8:00
8:30													8:30
9:00		OSHA at Work & Play Walt Simms 1 hr											9:00
9:30													9:30
10:00													10:00
10:30	Safe Digging 101 for Excavators Jeannien DeWitt 2 hrs												10:30
11:00													11:00
11:30													11:30
12:00													12:00
12:30													12:30
1:00	Responsible Use of AI (A) Kaywin Cottle 1.5 hrs	Which Regulatory Sandbox Are You in? There Is More to Safety Regulations Than Just Following OSHA Scott Lyman 2 hrs (25)											1:00
1:30													1:30
2:00													2:00
2:30													2:30
3:00													3:00
3:30													3:30
4:00													4:00
4:30													4:30
5:00													5:00
5:30													5:30

Start Time	102 (35)	103 (35)	104 (35)	106 (35)	108 (35)	111 (60)	113 (60)	115 (35)	117 (35)	118 (80)	123 (35)	124 (80)	Start Time			
7:00													7:00			
7:30													7:30			
8:00	Lock Out Tag Out Awareness Education (B) Brent Cooper 1 hr (25)	The Case for Conduct of Operations (A) Larry Friedman & Anthony Vino 8 hrs			Using Human Performance Improvement (HPI) to Determine if you are Safe Brandy Young 2 hrs	Review of the East Palestine Train Derailment (B) Spencer Thomas 1 hr (20)			OSHA 10-Hour Construction John Green 10 hrs (30) (Day 2)	Rigging Safety Awareness (B) Jim Pezina 4 hrs (30)	CPR & First Aid (B) Kara Green & Cindy Dabb 6 hr. (16)	OSHA #7300 Understanding OSHA's Permit Required Confined Space Standard Jesse Michaletz 7 Hrs (45)	OSHA 10-Hour General Industry Debbie Borek 10 hrs (30) (Day 1)	OSHA #7505 Introduction to Incident (Accident) Investigation Ed Woodford 7.5 Hr. (45)	8:00	
8:30															8:30	
9:00						MSHA Final Silica Rule & Pumps/Media Used for Sampling (B) Michael Browning & Andy Carroll 2 hrs (50)									9:00	
9:30					Safety Leadership on the Jobsite: Introduction and Principles (B) Deah Smith 2 hrs (20)										9:30	
10:00	Heat and Cold Stress Brian Peterson 2 hrs														10:00	
10:30															10:30	
11:00															11:00	
11:30			The History and Importance of the Life Safety Code (NFPA-101) Rob Nii 1 hr	Anatomy of an Event: Moving From Reactive to Proactive Strategies to Enhance Resiliency Brandy Young 1 hr												
12:00			Continental Breakfast 7a-10a	Lunch Break (lunch on your own) 12p-1p Vendors 7a - 1p (Vendor Bingo Drawing @12:15p)							Afternoon Break 2:30p			12:00		
12:30														12:30		
1:00	Responsible Use of AI (B) Kaywin Cottle 1.5 Hrs.	The Case for Conduct of Operations (A) Larry Friedman & Anthony Vino 8 hrs (Cont.)	Creating Life (Not Death) by PowerPoint - Methods to Enhance Your PPT Presentations Rob Nii 1 hr	OSHA Class 4 Asbestos Awareness Training (B) Spencer Thomas 2 hrs (20)	Safety Leadership on the Jobsite: Introduction and Principles (C) Deah Smith 2 hrs	Office Ergonomics Denise Serr 1 hr (35)	OSHA 10-Hour Construction Class John Green 10 hrs (Cont.)	Anchored and Aware: Essentials of Fall Protection (A) Cody Schnitzius 2 hrs (20)			CPR & First Aid (B) Kara Green & Cindy Dabb 6 hr.(Cont.)	OSHA #7300 Understanding OSHA's Permit Required Confined Space Standard Jesse Michaletz 7 Hrs (Cont.)	OSHA 10-Hour General Industry Debbie Borek 10 hrs (Cont.)	OSHA #7505 Introduction to Incident (Accident) Investigation Ed Woodford 7.5 Hr. (Cont.)	1:00	
1:30											1:30					
2:00										2:00						
2:30										2:30						
3:00										3:00						
3:30			Noise and Hearing Conservation Awareness (A) Karin Adams 1.5 hrs (25)	Combustible Dust Emma Carvo 1 hr (20)	Understanding Worker Wellness - Simple Steps Towards Injury Prevention Tyler Atkinson 1 hr	Integrating Human Performance Fundamentals into Processes, Procedures and Policies Joy Kibbee 2 hrs (30)		Excavation Safety Cody Schnitzius 1 hr (20)		3:30						
4:00										4:00						
4:30										4:30						
5:00										5:00						
5:30										5:30						

Start Time	102 (35)	103 (35)	104 (35)	106 (35)	108 (35)	111 (60)	113 (60)	115 (35)	117 (35)	118 (80)	122 (35)	123 (35)	REND RM. 124 (80)	Start Time
7:00														7:00
7:30														7:30
8:00	OSHA Case Studies Adam Gerson 1 hr	The Case for Conduct of Operations (B) Larry Friedman & Anthony Vino 8 hrs	Radiological Safety (B) Mackenzie Gorham 4 hrs (15)	The Importance of Industrial Hygiene in Business Darrel Krajnik 2 hrs (20)	Noise and Hearing Conservation Awareness (B) Karin Adams 1.5 hrs (25)									8:00
8:30														8:30
9:00														9:00
9:30	Silica Hazards in General Industry & Construction Adam Gerson 1 hr													9:30
10:00														10:00
10:30														10:30
11:00	Trenching & Excavation Hazard Awareness with OSHA Enforcement Photos Adam Gerson 1 hr													11:00
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Thursday May 15