



Environment, Health, & Safety
Training Program

EHS 276 ~ Fall Protection Safety

Course Syllabus

Subject Category:	Occupational Safety	Course Prerequisite:	No
Course Length:	2 hours in class/2 hr practical	Medical Approval:	No
Delivery Mode:	Class		
Schedule:	Quarterly or as needed		
Location/Time:	EHS Training Center		

Course Purpose: This course is designed to provide information on work safety responsibility regarding fall protection systems, OSHA worker regulations, the inspection and maintenance of equipment, the use of fall protection equipment, rescue systems and lab resources.

Course Objectives: Demonstrate the ability to:

- Identify the components of a Fall Arrest System
- Identify the system criteria, components, supports and connecting devices
- Identify the use of lifelines with fall protection
- Identify the fall protection equipment inspection process
- Ability to inspect equipment
- Respond effectively in emergency situations
- Donning and Doffing
- Identify hazards
- Complete Fall Protection Matrix
- Given different situations correctly identify and set up secondary backup systems

Course Instructional Materials: PowerPoint Presentation

Instructor:

Matt Rice x7512

Training Compliance Requirements: 29 CFR Subpart (D); 29 CFR Subpart (M), 29 CFR 1910.21-1910.30; 29 CFR 1026.104, 1926.450 & 1926.522 © 8CCR 3298-3299, 3388, 3416 & 3620.

Course Handouts: Copy of presentation

Participant Evaluation: Written evaluations regarding the effectiveness of the trainer, the training, and the visual aids.

Written Exam: Yes

Practical Exam: Yes

Retraining/Recertification: Every 3 years

WEB Resource: PUB-3000