Construction Certified Safety Specialist CSS - CT

Construction Certified Safety Specialist CSS - CT Program Features:

- National Resource Center-OSHA Region III Training Center Programs.
- Content is based largely on nationally recognized OSHA Education Center numbered courses and industry driven subject matter delivered by recognized faculty with applied perspective.
- Participants receive individual certificates for each course completed.
- Program certificate, Office plaque, and Certification wallet card with photo are awarded once all requirements are met.
- Graduates will be listed in our "who's-who" page of certificate program graduates.
- Continuing Education Units (CEUs) are given for the courses which may fulfill continuing education requirements for specific professions.
- Become an OSHA Authorized Instructor.



Construction Certified Safety Specialist CSS – CT Curriculum

One core course and any elective courses will be accepted from another OSHA Education Center. The rest must be completed through the WVU Safety & Health Extension

CONSTRUCTION CORE COURSES – 88 hours

- OSHA #510 Occupational Safety and Health Standards for the Construction Industry (26 hrs)
- OSHA #3095 Electrical Standards (26 hrs)
- OSHA #7405 Fall Hazard Awareness for the Construction Industry (5 hrs)
- OSHA #7410 Managing Excavation Hazards 6.5 hrs)
- OSHA #7500 Introduction to Safety and Health Management (5.5 hrs)
- OSHA #7505 Introduction to Incident (Accident) Investigation (7.5 hrs)
- OSHA #7845 Recordkeeping Rule Seminar (4 hrs)
- OGTAC 301 Job Safety Analysis -JSA (4 hrs)

ELECTIVES (Complete minimum of 52 hours)

- OSHA #521 OSHA Guide to Industrial Hygiene (26 hrs)
- OSHA #2015 Hazardous Materials (26 hrs)
- OSHA #2055 Cranes in Construction (22.5 hrs)
- OSHA #2225 Respiratory Protection (26 hrs)
- OSHA #2255 Ergonomics (18 hrs)
- OSHA #2264 Permit-Required Confined Space (20 hrs)
- OSHA #3015 Trenching/Shoring (20 hrs)
- OSHA #3115 Fall Protection (18 hrs)
- OSHA #7205 Health Hazard Awareness (6 hrs)
- OSHA #7400 Noise Hazards in the Construction Industry (5.5 hrs)
- OSHA #7415 Construction Industry Hazards and Prevention (12 hrs)
- OSHA #7105 Evacuation and Emergency Planning (4 hrs)

Construction Certified Safety Trainer CST – CT Curriculum

(Must hold the Safety Specialist Certificate to apply for Safety Training Specialist Graduation)

Training courses must be taken through the WVU Safety & Health Extension

TRAINING COURSES – either one, must be taken

- OSHA #500 Trainer Course in OSHA
 Standards for the Construction Industry
 (26 hrs) or
- OSHA #502 Trainer Update Course for General Industry (18 hrs)

West Virginia University Safety & Health Extension, an Authorized OSHA Training Institute Education Center. For more information: visit WVUSafetyandHealth.Org / 1-800 626 4748