



Safety and Risk Management Technician Construction / Industrial

(OSHA Safety Certification Program)

Admission Requirement: GED, High School Diploma

Course Level: Below College level

Classification Code: 41-0000 [Sales and Related Occupations](#)

Upon successful completion of this OSHA safety certification program, the student will be prepared to work as a Safety Trained Technician, Construction Worker in General Construction or in an Industrial Industry work environment through the safety awareness training of the OSHA 30 General Industry, Environmental HAZMAT training and CPR/AED First Aid. Upon successful completion of the safety program, participants will receive an OSHA general industry 10/30-hour course completion card from the Department of Labor (DOL), with proof they completed and passed all the required components of the safety training program.

Syllabus: Contact Hours Total: 80 Hours

Courses will be taught in Class Room #2

PROGRAMS MODULES AS CURRICULUM

Course will be taught by 1 certified instructor.

- OSHA 10 /30 Construction Industry
- CPR/AED/ First Aid Certification (American Heart Association Certification)
- Training and Professional Responsibility
- Accessing/Reviewing/ Interpreting documents
- Evaluating Methods
- Hazard Mitigations
- Job Safety Analysis
- Health Safety Plans
- Basic testing of equipment's
- Identifying foreseeable at-risk conditions
- Best health, safety, standards, codes, and practices