



Environmental, Health and Safety

OSHA10 General Industry Safety

Recommended for

Safety professionals, safety committee members, supervisors, entry level employees, team leaders, human resource professionals, managers, service, maintenance, machine repair, plant/facility engineering, quality control, training specialists, rotating equipment engineers, reliability engineers, millwrights, mechanics, maintenance supervisors and technicians of an industrial plant, OEM facility, institution, public utility, commercial building and office facilities. Anyone interested in, and responsible for accident prevention, safety programs, productivity and reliability at any and all levels.

Course objective

To provide a comprehensive overview of key occupational safety and compliance standards. The course material is determined largely by OSHA. However, we can add segments that are particularly important at the time of the course.

2009 course schedule

On request only

2009 tuition

Tuition on request

1.5 days

Course description

The OSHA 10-Hour General Industry Safety course uses a combination of audio-visuals, lectures and discussion opportunities. Specific topics include:

Introduction to OSHA

- OSHA Act/general duty clause
- Record keeping
- Citations and penalties
- Safety inspections
- Inspections

Safe work practices

- Personal protective equipment
- Confined spaces
- Lock out/tag out
- Bloodborne pathogens
- Hazard communication
- Fire protection/flammable and combustible liquids
- Electrical hazards
- Machine guarding
- Ergonomics (industrial and office)
- Walking and work surfaces
- Hearing conservation
- Means of egress
- Safety and health programs

Participants will receive

- Keller Official Safety Handbook
- Certificate of completion
- OSHA 10-hour card

Instructor

OSHA Authorized Instructor for General Industry and Construction Safety Courses. Holds a MS in Safety from West Virginia University with 32 years safety experience.

OSHA 30 and 40 hour courses are also available. Price on request.

Prerequisites

Participants should have an understanding and willingness to learn about industrial safety.