

# Experidoc Course Syllabus

## OSHA General Industry 10 Hour EQ+ Course Review & Competency Exam 29 CFR 1910

Effective Date 4-Jan-20

Course Code GI10EQ+

### Instructions

- Open and view PDF Presentation in "Required Materials" folder
- Review PDF course work in "Required Materials" folder
- Open hyperlink to applicable regulation and review content headings
- Review available resources in "Supplemental Materials" folder
- **Review** Experidoc Performance Evaluations
- Complete course objective summative examinations
- Complete Training Experience Documenter, if applicable, to meet time requirements

### Learning Objectives

- Understand the scope of the the OSHA standards
- Identify personnel and alternates responsible for site safety and health
- Discuss training associated with different work functions under OSHA
- Understand limitations and uses of personal protective equipment
- Understand employer responsibilities for hazard identification, prevention, and control
- Understand employee duties as they relate to job Safety & Health
- Identify key componenets of the OSH Act of 1970
- Explain the steps of an OSHA Inspection
- Describe the components of a Safety and Health Program
- Meet regulatory training requirements
- Demonstrate ability to access and refer to applicable regulations.

### Instructional Strategies

### Time

- |   |             |
|---|-------------|
| ● Viewing of PDF Presentation(s)          | ● 2.0 Hours |
| ● Viewing of PDF Resources                | ● 2.0 Hours |
| ● Review of Applicable Regulations        | ● 1.5 Hours |
| ● Review Experidoc Performance Evaluation | ● 2.0 Hours |
| ● Experidoc Examination Delivery          | ● 2.5 Hours |

### Course Topics

- |                              |                                |                               |                        |
|------------------------------|--------------------------------|-------------------------------|------------------------|
| ● Introduction to OSHA       | ● Fire Protection/Prevention   | ● Material Handling           | ● Welding & Cutting    |
| ● OSHA Inspections           | ● Electrical Safety            | ● Control of Hazardous Energy | ● Hearing Conservation |
| ● Walking/Working Surfaces   | ● Personal Protective Equipmen | ● Machine Guarding            | ● Confined Space Entry |
| ● Exits & Emergency Planning | ● Hazard Communication         | ● Respiratory Protection      |                        |

### Evaluation Methods

- 15 Course topics to include pdf presentations, resources, and regulations
- 10 Question objective summative multiple choice examination per course topic
- Performance, demonstration, simulation, explanation, or observation of key skills.

Total Time

10 Hours