



OSHA #7400 Noise Hazards & Hearing Protection in Construction & General Industries

Two -Day Online Training

Tuesday, October 13, 2020

8:00 am- 12:00 (mandatory orientation at 8 am)

Thursday, October 15, 2020

8:30 a.m.- 12:00 p.m.

**Important- All registrants must read and comply with the following
[Key Practices for Zoom](#)**

Course Description: -

In this course we present OSHA's noise standards, properties of sound, noise-induced hearing loss, noise exposure control, selection and use of hearing protection, concepts of conducting sound level surveys and worker training. An effective written hearing protection program includes policies and procedures which the course participant will become familiar. Also covered are basic physics of sound and vibration, anatomy and physiology of the ear and the hearing process, effects of noise on hearing, monitoring, noise control engineering, selection and demonstration of hearing protective devices and the role of audiometric testing. At the conclusion of the course, the participant will understand properties of sound and its relationship to noise-induced hearing loss, hearing loss prevention, hearing protection policies.

Lead Instructor

John Suiter

Attendance at this training qualifies the MIIA member for 1% credit under the FY21 MIIA Rewards Workers'

Compensation category