



HRC-1.0 [Hearing Conservation](#)

Series/Catalog: General Industry Series

Linear Duration/min: 00:20:00 Origin Date: 01/08
Interactivity: Level II Last Update: 09/08
Supervising SME: Angie Alltizer

Course Description: Hearing loss is a major hazard in many workplaces. Upon completion of this learning event, employees will demonstrate knowledge of noise levels, hearing hazards and OSHA’s recommendations on how to prevent hearing loss. Employees will learn how to define noise and noise levels, hearing loss, and recognize different types of hearing protection. This course is provided to assist the employer in meeting the requirements of OSHA Standards 29 CFR 1910.95, and 1926.52, Occupational Noise Exposure for General Industry and Construction respectively. The employer may also want to consider the [Basic Construction Safety](#), [Basic Job Safety Analysis](#), and [Machine Guarding](#).

Relevant Standards: OSHA 29 CFR 1910.95
OSHA 29 CFR 1926.52

Complexity/Difficulty: Level I (very easy)

Target Audience: This course is intended for general-industry employees who, during the course of their regular work duties, may come in contact with noise levels high enough to cause hearing impairment.

Prerequisites: None

Competencies

Competency Statement

To successfully complete this course, the Learner will demonstrate the ability to:

HRC-1.1.0	Introduction and objectives	
HRC-1.2.0	Define ‘noise’ and ‘noise levels’	0:04:01
HRC-1.3.0	Describe hearing loss and OSHA’s provisions to prevent it	0:03:07
HRC-1.4.0	Recognize personal hearing protection devices and their differences	0:04:34
HRC-1.5.0	Recall the basics of audiometric testing	0:02:55



SafetySkills™ Course Syllabus

References: OSHA Standard 29 CFR 1910.95 and 1926.52