



# OSHA #7215 - Silica in Construction

**Start Date: 6/9/2022 7:30 AM**

**End Date: 6/9/2022 4:00 PM**

[Click here for additional date options](#)

OSHA #7215 Silica in Construction and General Industry/Maritime

This course provides students with the basic skills necessary to work safely with RCS in the workplace. Student learn the key requirements of the OSHA Respirable Crystalline Silica standard final rule for construction, provides participants with information about RCS health hazards, employee exposure, exposure assessment options including the OSHA Respirable Crystalline Silica Standard, CFR 1926.1153 and 1910.1053, Table 1, and exposure control measures.

Upon course completion students will have the ability to

Recognize respirable crystalline silica exposure

Describe respirable crystalline silica exposure assessment options

Recognize respirable crystalline silica exposure control measures

Target Audience: Employers, managers, employees or employee representatives and workers who handle RCS material in the workplace

Language: English

Prerequisites : None

Minimum Class Size : 3

Maximum Class Size: 40

Course Length: 1 days

Format: Lecture, Discussion, Audio/Visual, Class Activities

Exam(s) : none

Documentation: OSHA Certificate