***As affiliated faculty of*** [***Mount West OSHA Training Institute***](https://medicine.utah.edu/rmcoeh/continuing-education/mtnwestosha/) ***we are proud to offer the following courses***

[**OSHA 7405 - Fall Hazard Awareness for the Construction Industry**](https://ce.rmcoeh.utah.edu/wconnect/ace/CourseStatus.awp?&course=20OSHA7405JG)

This course covers the identification, evaluation, prevention and control of fall hazards in the construction industry. The course focuses on falls to a lower level rather than falls to the same level resulting from slips and falls. Course topics include identifying, analyzing, and preventing fall hazards utilizing OSHA Fall Protection Standards. At the conclusion of the course, students will have an awareness level of identifying fall hazards and methods to control and abate the hazards.

Prerequisites: None

**Dates**: May 4, 2020

**Meets**: M from 8:00 AM to 2:00 PM

**Location**: Business Incubator Center

**Tuition**: $175.00

[**OSHA 7215 - Silica in Construction and General Industries**](https://ce.rmcoeh.utah.edu/wconnect/ace/CourseStatus.awp?&course=20OSHA7215JG)

This course covers the development and implementation of controls and strategies to prevent or mitigate silica exposures in construction, maritime, and general industries. Course topics include describing the requirements of OSHA’s Respirable Crystalline Silica standards and recognizing the hazards and risks, assessment options, and exposure control measures associated with silica exposure.

Prerequisites: None

**Dates**: May 5, 2020

**Meets**: M from 8:00 AM to 4:00 PM

**Location**: Business Incubator Center

**Tuition**: $175.00

[**OSHA 3095: Electrical Standards**](https://ce.rmcoeh.utah.edu/wconnect/ace/CourseStatus.awp?&course=20OSHA3095JG)

This course covers OSHA Electrical Standards and the hazards associated with electrical installations and equipment. Course topics include single- and three-phase systems, cord- and plug-connected and fixed equipment, grounding, ground fault circuit interrupters, and safety-related work practices. Emphasis is placed on electrical hazard recognition and OSHA Standards, policies, and procedures and applicable portions of the National Electrical Code (NEC). Students will participate in workshops on the safe and correct use of electrical testing equipment. Upon course completion students will have the ability to understand the severity of electrical current on the human body, recognize and evaluate actual and potential electrical hazards and reference the applicable OSHA Standard, determine hazard abatement measures, and understand the proper use of electrical testing equipment.

Prerequisites: None

**Dates**: July 14-17, 2020

**Meets**: Tu, W, Th and F from 8:00 AM to 5:00 PM

**Location**: Business Incubator Center

**Tuition**: $785.00

[**OSHA 2045: Machinery and Machine Guarding Standards**](https://ce.rmcoeh.utah.edu/wconnect/ace/CourseStatus.awp?&course=20OSHA2045JG)

This course covers the various types of common machinery, machine safeguards, and related OSHA regulations and procedures. Guidance is provided on the hazards associated with various types of machinery and the determination of proper machine safeguards. Course topics include machinery processes, mechanical motions, points of operation, control of hazardous energy sources (lockout/tagout), guarding of portable powered tools, and common OSHA machine guarding violations. Program highlights include the ability to recognize hazards and provide options for control and hazard abatement through machine safeguarding inspection workshops. Upon course completion students will have the ability to describe common machine hazards and sources of energy, identify resources for assisting with machine guarding issues, and determine methods of control and hazard abatement, and selection of appropriate machine safeguards.

Prerequisites: None

**Dates**: September 28 - October 1, 2020

**Meets**: M, Tu, W and Th from 8:00 AM to 4:30 PM

**Location**: Business Incubator Center

**Tuition**: $785.00