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<th>CourseID</th>
<th>SkillCourseNo</th>
<th>Course Name</th>
<th>Course Description</th>
<th>Organization ID</th>
<th>Date Modified</th>
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<tr>
<td>1039000000</td>
<td>ESH_SAH_a23_sh_enus</td>
<td>Back Safety and Injury Prevention</td>
<td>This course is designed to bring awareness into the work environment and help eliminate preventable back injuries. It will provide information regarding job-specific hazards, safe work practices, and ergonomics. The content in this course is designed to comply with the intent of the applicable regulatory requirements. Learner objectives for this course are to: identify job-specific hazards that contribute to preventable back injuries, describe ergonomic considerations that minimize back injuries in the workplace, and recall safe work practices that minimize back injuries.</td>
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<td>1022000000</td>
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<td>Hand and Power Tool Safety</td>
<td>A variety of handheld tools are used in the workplace. This course will provide an understanding of the potential hazards associated with the use of hand tools and power tools, as well as the safety precautions required to prevent those hazards from occurring. Power tool hazards are addressed in the course by relating them to the power source used in them: pneumatic, liquid fuel, hydraulic, or powder-actuated. The content in this course is designed to comply with the intent of the applicable regulatory requirements. The learning objectives of the course are to identify general power tool safety precautions; define the purpose and correct usage of guards; specify which tools are equipped with safety switches; identify specific hazards and control measures related to the use of electric tools; recognize specific hazards and control measures related to the use of power grinders; understand specific hazards and control measures related to the use of pneumatic tools; identify specific hazards and control measures related to the use of powder-actuated tools; and identify specific hazards and control measures related to the use of hydraulic jacks. This course was developed with subject matter support provided by EnSafe Inc., a global professional services company focusing on engineering, environment, health and safety, and information technology.</td>
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<td>Ladder Safety</td>
<td>This course provides information about the safe use of portable and fixed ladders. The intent of the course is to provide the learner with information about the hazards involved with the use of ladders and control methods that will greatly reduce these hazards. The content in this course is designed to comply with the intent of the applicable regulatory requirements. Learner objectives are to identify hazards related to the general use of ladders and how to control these hazards, describe the types of portable ladders and their use, capacities, and safety considerations, describe the specific use, capacities, and safety features of fixed ladders, and specify proper guidelines for ladder care and maintenance. This course was developed with subject matter support provided by EnSafe Inc., a global professional services company focusing on engineering, environment, health and safety, and information technology.</td>
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<td>Slips, Trips, and Falls</td>
<td>Slips, trips, and falls constitute the majority of general industry accidents. They cause 15% of all accidental deaths and are second only to motor vehicles as a cause of fatalities from accidents. This course is intended to provide employees with the ability to recognize and prevent slip, trip, and fall hazards, and to address the key components of ladder safety. The content in this course is designed to comply with the intent of the applicable regulatory requirements. The learning objectives of the course are to list injuries that can result from slips, trips, and falls; identify fall hazards in the work area; describe the proper use of a ladder; specify how to set up a ladder; list tips to prevent injuries on stairs; describe how to minimize walkway hazards; and list contributing factors to slips, trips, and falls. This course was developed with subject matter support provided by EnSafe Inc., a global professional services company focusing on engineering, environment, health and safety, and information technology.</td>
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