

TOP FIVE HEAVY EQUIPMENT CONSTRUCTION SITE SAFETY TIPS

A construction site is a dangerous place to work. Between falling objects, heavy equipment malfunction and multiple tasks being performed at once, there are many ways construction workers can get hurt. That's why construction safety is important. Here are the top five construction site safety tips for heavy equipment operators and other construction workers to abide by.

1 WEAR PERSONAL PROTECTIVE EQUIPMENT

The first step to being as safe as possible at a construction site is wearing the right gear. Such gear that you wear on your body is known as personal protective equipment (PPE). PPE includes hard hats, which are an item that is required to be worn by everyone at all construction sites. PPE can help minimize bodily harm in the event that something goes wrong.



2 FOLLOW OSHA RULES AND REGULATIONS

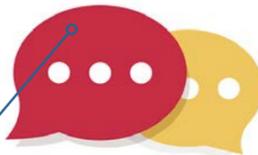
In addition to establishing protective equipment rules, the [Occupational Safety and Health Administration \(OSHA\)](#) sets forth safety regulations for construction workers to follow. These rules apply to everyone at the construction site and cover many different areas, from specific types of heavy equipment operation to more general construction safety guidelines. This includes OSHA guidelines regarding PPE.

OSHA regulations are updated from time to time to reflect best practices, so you will want to stay in the loop so as to be in compliance with the most current regulations.



3 COMMUNICATE WITH OTHERS

Construction is a team effort. Working as a team requires effective communication among everyone at the construction site. Not only is it important from an efficiency standpoint, but a safety standpoint as well. Following communication protocol will go a long way toward the prevention of construction site injuries.



4 CLEAR JOB SITE OF HAZARDS

Clearing the construction site of any hazards goes a long way toward preventing injuries. This is done by inspecting the construction site before starting work. If there are hazards that can't be removed, such as electrical wires and trenches, you will want to provide sufficient warning to your coworkers of those hazards.

It also includes being aware of any weather conditions that might make certain tasks or operating certain equipment dangerous. Your safety and the safety of others at the work site is of the utmost importance.

5 EDUCATION IS KEY

Learning the right way to be as safe as possible at a construction site is the most important thing you can do. Heavy equipment training programs make safety a high priority. As such, safety technique tends to be a large part of the curriculum for a given program. Such programs are the best way to build a foundation of safety knowledge to use throughout your career.

Safety education typically doesn't stop for heavy equipment operators at the end of a training program. Completing continuous training in current construction safety techniques will help you do your part in making the construction site as safe as possible.

With these tips in tow, you can make the construction site a safer place to work for yourself and your coworkers.



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At [Heavy Equipment Colleges of America \(HEC\)](#), you can learn the essentials of heavy equipment operation, including lattice boom and mobile crane operation. We pride ourselves on providing practical heavy equipment education (especially safety) tailored to your needs as a student.

THREE-WEEK PROGRAMS

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APPROVED TESTING SITES

Our locations are **approved testing sites for the National Commission for the Certification of Crane Operators (NCCCO)**. You can test to earn your crane operation certification using the same equipment you learned your skills on.

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