



## Machine Guarding

Moving machine parts have the potential for causing severe workplace injuries, such as crushed fingers or hands, amputations, burns, or blindness. Safeguards are essential for protecting workers from these needless and preventable injuries. Any machine part, function, or process that may cause injury must be safeguarded. When the operation of a machine or accidental contact with it can injure the operator or others in the vicinity, the hazards must be either eliminated or controlled. This training contains general information on the various hazards of mechanical motion and techniques for protecting workers.

This Course Is Intended to Provide The Basic Concepts and Techniques of Machine Safeguarding. It Offers an Overview Of the Machine Safeguarding Issues and an Assortment of Solutions in Popular Use. No Course Could Keep Pace With All Possible Solutions or Attempt to Depict Them All. Practical Solutions to Safeguarding Moving Machine Parts Are As Numerous As the People Working on Them.

### COURSE OBJECTIVES

- Accident Prevention.
- Introduce Machine Guarding and Establish Its Role in Today's Industry.
- Introduce Basic Concepts and Techniques of Machine Safeguarding.
- Provide Machine Safeguarding Skills for Maintenance Workers and Floor Supervisors.

