



CERTIFICATE OF COMPLETION

presented to

David Alberto Alanis Alejandro

for successful completion of the
OSHA 10-Hour General Industry (Manufacturing) Course

Duration: 10 hours

Eduardo Gonzalez

Trainer



September 13, 2026

Date

As an OSHA-authorized Outreach trainer, I attest that I have conducted this Outreach training class in accordance with OSHA Outreach Training Program Requirements. I will document this class to my Authorizing Training Organization. Upon successful review of my documentation, I will provide each student their course completion card within 90 calendar days from the class end date.

CS-0006411890

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Core Competencies

Given OSHA historical events and current information, the student will be able to:

- Explain the importance of OSHA in providing a safe and healthful workplace to workers covered by OSHA. *(Introduction to OSHA)*

Given the various walking/working surface types, the student will be able to:

- Protect themselves from walking/working hazards including fall hazards. *(Walking-Working Surfaces)*

Given current OSHA and industry information regarding worksite illnesses, injuries, and/or fatalities, the student will be able to:

- Recognize hazards and best practices associated with emergency action plans, fire prevention plans, fire protection, and exit routes. *(Emergency Action Plans and Fire Protection)*
- Recognize electrocution hazards in general industry. *(Avoiding Electrocution Hazards)*
- Select appropriate personal protective equipment for common industry hazards. *(Personal Protective Equipment (Manufacturing))*
- Recognize responsibilities related to hazard communications, including Global Harmonizing System (GHS) requirements. *(Hazard Communication)*
- Recognize how to protect themselves from hazards associated with material handling. *(Materials Handling, Storage, Use, and Disposal)*
- Recognize hazards associated with machinery that has improper or missing guards. *(Machine Guarding)*
- Recognize hazards associated with industrial hygiene. *(Industrial Hygiene)*
- Recognize responsibilities related to safety and health in the workplace. *(Safety & Health Programs)*
- Recognize hazards associated with driving. *(Safe Driving Practices)*
- Recognize hazards associated with violence in the workplace. *(Preventing Workplace Violence)*
- Recognize hazards associated with the manufacturing industry. *(Manufacturing-Specific Hazards)*
- Recognize ergonomic hazards and select solutions which prevent injuries from occurring. *(Ergonomics)*