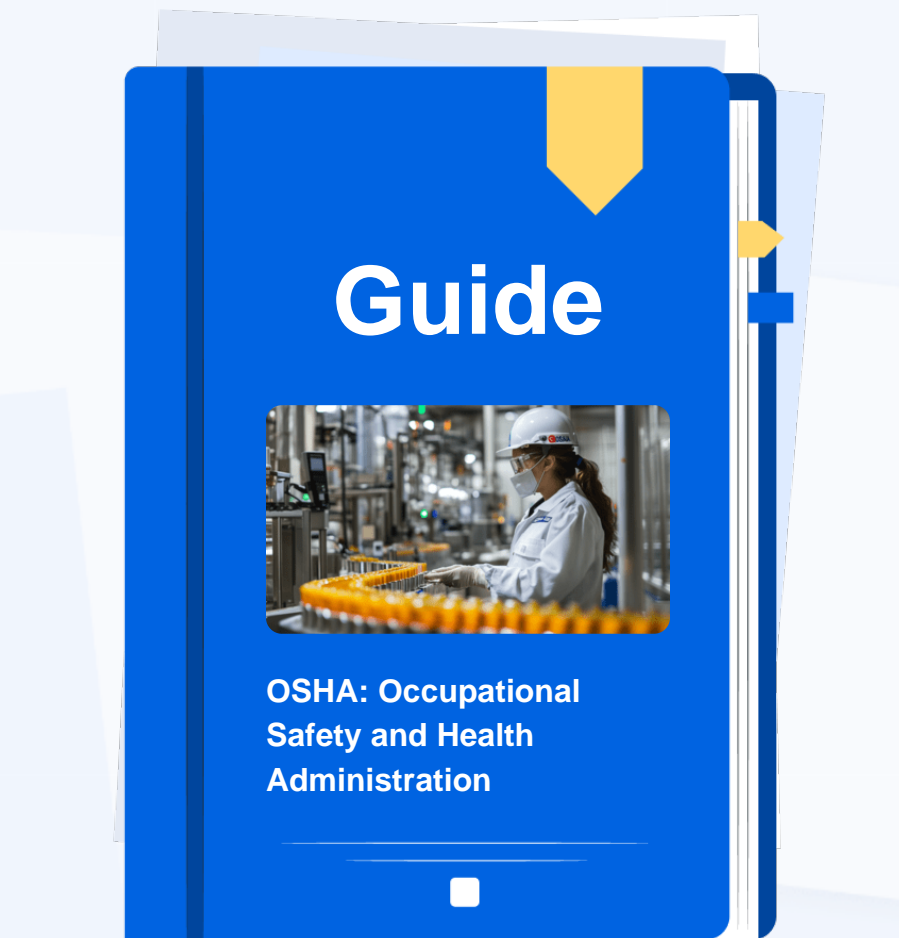


Free Guide

OSHA: Occupational Safety and Health Administration



Skills management software
for frontline workers

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What is an OSHA certification?

OSHA certifications are offered by the Occupational Safety and Health Administration (OSHA), a federal agency in the United States that works to ensure safe and healthy working conditions.

OSHA certifications train individuals and organizations on OSHA standards and safety protocols, helping minimize workplace risks in industries, sectors, and areas such as:

- General industry
- Construction
- Maritime
- Disaster site work
- Health hazard awareness
- Safety and health fundamentals

Who needs an OSHA certification?

Any individual or organization operating in hazardous environments – especially in industries such as construction, manufacturing, healthcare, and logistics – can benefit from an OSHA certification.

While OSHA certifications are not legally mandatory, many employers require them to ensure their employees are in compliance with federal safety standards, as well as to reduce liability risk and improve overall workplace safety.

How to earn an OSHA certification

While there is no singular certification for OSHA compliance (and as such no set method of earning a certification), courses are often conducted by [OSHA Training Institute \(OTI\) Education Centers](#).

Here's a quick overview of the general steps you'll need to take to earn an OSHA certification:

- **Choose a course.** Select a course based on your industry or specific safety needs (for example, OSHA 10-Hour for entry-level workers or OSHA 30-Hour for supervisors).
- **Enroll through an authorized provider:** Courses must be completed through OSHA-authorized trainers or training centers
- **Complete the training.** Courses typically consist of in-person or online lectures, workshops, and assessments
- **Pass the exam.** Depending on the course, participants may need to pass an exam to earn their certification

Renewal requirements for OSHA certifications

OSHA does not mandate recertification for its many of its courses. However, certain industries and employers may require workers to retake the training periodically to stay updated on new safety standards.

The benefits of an OSHA certification

OSHA certifications offer several benefits to employees and their organizations. Some key advantages include the following.



Better safety awareness

Employees gain knowledge they can use to identify hazards and reduce accidents or injuries in the workplace.



Improved compliance

Organizations with OSHA-certified employees have taken steps to meet federal safety regulations, avoiding liability issues and financial penalties.



Enhanced credibility

OSHA-certified employees are often more trusted and sought after in safety-critical roles.

Challenges in earning an OSHA certification

Earning an OSHA certification may pose several challenges to employees and organizations. They include the following.



Time investment

Completing OSHA training may require taking time off work or attending extended sessions outside work hours.



Cost considerations

Although OSHA certifications are relatively affordable, course fees, travel expenses for in-person training, and time away from work can add up.



Finding accredited providers

It's very important to choose OSHA-authorized trainers to ensure the certificate's validity. This may require a bit of research on the individual or organization's end.

Tips and strategies for earning an OSHA certification

Here are a few tips for preparing for an OSHA certification

- Take advantage of the [free OSHA resources](#) on OSHA's website, including safety publications and online guides
- Study the [training documentation for your chosen course](#) provided on OSHA's website
- Find the right course and training location with OSHA's directory of [OSHA Training Institute \(OTI\) Education Centers](#)

Resources for OSHA certification

For more information on OSHA certifications, refer to the following resources:

OSHA. The official OSHA website should be any interested party's first stop when seeking more information about OSHA certification. There, you can make use of a rich trove of resources, including study materials, guides, a directory of authorized training providers, a list of updated regulations, and more.

Skills management for OSHA certifications

AG5 stores all certifications in the cloud, providing all authorized personnel with access to the right version of approved certifications. This helps you easily keep track of all data and documentation related to OSHA certifications across your organization.

Using AG5's skills management software, you can monitor the status of any type of certification that is relevant to your workforce, leveraging intuitive dashboards that provide you with a clear understanding of exactly what is needed to keep your employees skilled and safe.

Frequently asked questions about OSHA certifications

What is the scope of an OSHA certification?

OSHA certifications cover a broad range of workplace-safety related topics and areas.

Are OSHA certifications mandatory?

OSHA certifications are not legally mandatory in all industries, but they are often required by employers.

How long does it take to obtain an OSHA certification?

This will vary depending on the certification being earned. For example, the OSHA 10-Hour course takes approximately two days, while the 30-Hour course typically requires four days.

What are the cost considerations of OSHA certification?

Costs vary depending on the course and provider, typically ranging from \$60 to \$200 for most courses.

Can OSHA certifications be integrated with any management systems?

Yes, OSHA certifications can integrate with systems like AG5, as well as Learning Management Systems (LMS) that help organizations track certification statuses, manage renewals, and align with organizational safety requirements.

What is the validity period of an OSHA certification?

OSHA does not set expiration dates, although many employers require renewal or recertification every three to five years.

How can you learn more about OSHA certifications?

Visit [OSHA.gov](https://www.osha.gov).

Sources

- [OSHA](https://www.osha.gov)

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Revisions

Original version | March 11, 2025

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