

Career Safe

- Flex, online self-guided training
 - Student cost is \$25.00 – gives them internet access, and provides interactive presentations for students get information –
 - Assessment is online and accessed using student password
 - Teachers may elect to allow students to do the entire course on their own at various times
 - Teacher tools for teachers who would like to use the material in class – ppt and lesson plans may be teacher guided
- All records and accounting is performed by Career Safe so the teacher does not have to manage another program
 - Teachers may use any of the grades for grades within their course
 - Teachers may keep track of the progress of modules that are directly related to in-class instruction
 - Provides flexibility for teachers.
- 10 question after each module – 3 chances to pass +70%; open book

After a student takes an assessment their grade will show up in the teachers grade book automatically so they will be able to see every grade the student gets as they go through the course! Also the \$25 covers everything, all required and optional modules plus the wallet card the student walks away with! I am working on putting together an email for you to send out to teachers as we speak!

What is CareerSafe®?

The CareerSafe® online program is the first of its kind. It is an interactive, Y2Y (Youth To Youth) online program that addresses the high priority safety training needs of young workers. With the CareerSafe® philosophy, "StartSafe. StaySafe." students will learn about their rights and responsibilities in the workplace and gain valuable knowledge about how they can protect themselves and others. Throughout the program, students explore a wide range of occupational safety and health topics including *Introduction to OSHA*, common physical and health hazards, hazard identification, and how to protect themselves from the hazards, all intended to help them StartSafe and StaySafe.

Need for CareerSafe®

In the United States, more than 2 million youth work in agricultural production, which is among one of the country's most hazardous industries. CareerSafe®, the National Youth Safety Initiative, has partnered with Penn State University to develop a national approach to youth farm safety education through the Safety (Agriculture) for Youth (SAY) project. The goal of the SAY project is to reduce the risk of injury or death for young people on farms.

"Agriculture is one of the most dangerous industries in the nation, and as such, thousands of youth are injured and hundreds are killed every year by hazards found on the farm," said Ann Bartuska, USDA Deputy Under Secretary for Research, Education and Economics.

CareerSafe® is making a valuable contribution to the Safety in Agriculture for Youth Project to prepare young people for a safe and prosperous future in agribusiness.

Delivery Costs & Payment

Since we believe in the importance of safety training for every student, we are committed to delivering the CareerSafe® program at a reasonable cost to students, educators, and schools. The cost for the online OSHA 10-Hour General Industry (Agriculture) training course is **\$25 per student**.

For more information regarding payment options and instructions, visit our website or email us at orders@CareerSafeonline.com.

Benefit for Students

Once a student successfully completes the online CareerSafe OSHA 10-Hour General Industry (Agriculture) training course, the student will receive an OSHA Outreach 10-Hour General Industry course completion card through our authorized trainer. Upon completion of the course, the student should understand the fundamentals of common safety and health hazards in the workplace.

Young workers will develop a safety mindset and acquire marketable skills for a competitive edge.

Course Description

CareerSafe's online OSHA 10-Hour General Industry (Agriculture) training course consists of interactive modules discussing various safety tips and procedures one should follow while working in the agriculture industry.

The modules include:

- StartSafe StaySafe®
- Introduction to OSHA
- Walking Working Surfaces including Fall Protection
- Emergency Action including Exit Routes
- Fire Prevention and Protection
- Electrical Safety
- Personal Protective Equipment
- Hazardous Communications
- Machine Guarding including Caught-In/Between, Struck-By, and Materials Handling
- Ergonomics and Health including Weather Stress and Bodily Exertion/Exhaustion
- Confined Spaces
- Safety Around Animals
- Tractor Safety

Each module contains a brief assessment, which must be successfully completed before the student can move on to the next module. Once all modules have been viewed and the corresponding assessments are passed there is a comprehensive final assessment.

Once the student successfully completes the course a printable certificate is available. The student will also receive their OSHA 10-Hour General Industry wallet card by mail in 4-6 weeks.

I. StartSafe. StaySafe.® (15 minutes)

This module will serve as an introduction to the course and its requirements.

This module covers:

- Course Requirements
- Introduction to the SAY Project
- CareerSafe® StartSafe. StaySafe. Philosophy

II. Introduction to OSHA (2 hours)

This module will serve as an introduction to the OSHA Program, what it stands for, and its purpose.

This module covers:

- Explain why OSHA is important to workers
- Explain worker rights under OSHA
- Discuss employer responsibilities under OSHA
- Discuss the use of OSHA Standards
- Explain how OSHA inspections are conducted
- Utilize helpful worker safety and health resources

III. Walking Working Surfaces including Fall Hazards (1 hour)

This module provides information on the safety concerns and precautions associated with various walking and working surfaces.

This module covers:

- Describe the environments where OSHA's standards for walking/working surfaces apply
- List the general requirements for the maintenance of walking/working surfaces
- Define the terms floor opening, floor hole, and wall opening
- Describe the various methods for guarding openings and other walking/working surface conditions
- List the primary fall protection methods
 - Guardrails
 - Safety Nets
 - Personal Fall Arrest Systems

IV. Emergency Action including Exit Routes (30 minutes)

The purpose of this module is to help an individual StartSafe and StaySafe in case they are faced with an emergency situation. This module helps demonstrate the importance of planning for any emergency that might occur.

This module covers:

- The importance of emergency planning
- General emergency preparedness
- Define the term Emergency Action Plan (EAP)?
- List preparation guidelines for different emergency situations
- Describe the term walk-about and the importance
- Understand the importance of exit routes

V. Fire Prevention and Protection (30 minutes)

This module will cover the precautions to take to prevent fires and the steps to take in order to protect individuals if a fire was to occur at the workplace.

This module covers:

- Describe how to protect individuals in the event of a fire
- State the key components of fire prevention plan
- Explain the steps to take to identify, avoid, control, and report fire hazards
- Agriculture fire situations and emergencies

VI. Electrical Safety (1 hour)

This module will provide information that helps you recognize and avoid common electrocution hazards in the work environment.

This module covers:

- Identify common electrocution hazards
- Describe types of electrocution hazards
- Protect yourself from electrocution hazards
- Recognize employer requirements to protect workers from electrocution hazards
- Contact with power lines and energized sources
- Proper Lockout/Tagout Procedures
- Using Ground Fault Circuit Interrupters (GFCI)
- Inspecting extension cords and portable tools

VII. Personal Protective Equipment (1 hour)

This module will cover how to be safe as possible when working in an area where you may need personal protective equipment (PPE).

This module covers:

- Explain why PPE is important
- List the different types of PPE
- Recognize the situations in which different types of PPE should be used
- Describe how to use the different types of PPE
- List employer responsibilities toward affected employees

VIII. Hazardous Communication (1 hour)

This module explains the potential hazards of chemicals that individuals may encounter in the workplace and how to work safely with these chemicals including pesticides.

This module covers:

- The importance and basics of chemical safety
- Describe the Right to Know Law
- Identify the requirements of a hazard communication program and its alignment with the Globally Harmonized System of Classification and Labeling of Chemicals (GHS)
- Explain the purpose of Safety Data Sheets (SDS)
- Recognize features of warning labels and pictograms

IX. Machine Guarding including Caught-In/Between, Struck-By, and Materials Handling Hazards (1 hour)

This module explains how to be safe when working with machines or in area where machines are being operated.

This module covers:

- Explain the importance of machine guarding
- Describe common types of machine guarding
- Identify and describe common caught-in/between hazards
- Identify and describe common struck-by hazards
- Identify ways to eliminate hazards that may lead to injury when using forklifts, cranes, or slings when handling materials
- List actions that can reduce or eliminate these types of hazards
- Recognize employer requirements

X. Safety and Health including Ergonomics, Weather Stress, and Bloodborne Pathogens (1 hour)

This module explains the science of ergonomics and how to prevent ergonomic-related injuries and illnesses. It will also cover additional health related topics such as weather stress.

This module covers:

- Define ergonomics and explain its importance
- Explain risk factors affecting ergonomics
- Identify proper lifting techniques

XI. Confined Spaces (30 minutes)

This module provides information that will enable individuals to recognize hazards associated with agricultural confined spaces.

This module covers:

- Define a confined space
- Understand the difference between a confined space and a “permit required” confined space
- Identify agricultural confined spaces
- Recognize hazards of agricultural confined spaces
- Distinguish engulfment hazards associated with grain handling and trenching

XI. Safety Around Livestock (30 minutes)

This module provides information that will enable individuals to recognize hazards associated with working with livestock.

This module covers:

- Identify livestock handling hazards
- Understanding animal behavior
- Utilize safe handling practices for livestock
- Recognize safety precautions for livestock handling environments

XII. Tractor Safety including Roll Over, Run Over, Marking, and PTO (1 hour)

This module provides information that will enable individuals to recognize hazards associated with tractors.

This module covers:

- Identify tractor operation hazards and their prevention
- Recognize lighting and marking components of tractors
- Distinguish between traditional tractors and high-speed tractors, in relation to safe operation
- Understand public policy that governs tractor operation for all employees

**To learn more about the CareerSafe® Program please visit our website
<http://www.CareerSafeOnline.com>**

> CareerSafe® North Carolina

OSHA 10-Hour General Industry (Agriculture)

Seamless Classroom Integration

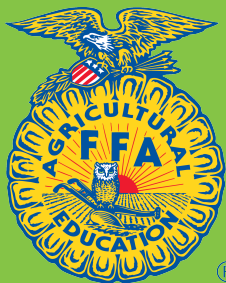
- Teacher gradebook & student transcript provided
- 100% online, class time not required
- Interactive & covers all learning styles



North Carolina is among the top 10 states using CareerSafe

\$1

CareerSafe and the National FFA Association have established an alliance to encourage and promote safety in the agriculture industry for young workers. For every OSHA 10-Hour course purchased using the FFA referral code at checkout, CareerSafe has pledged to donate \$1 to the National FFA organization with a portion of all donations going to North Carolina FFA.



STUDENT SURVEY FEEDBACK

The training will better help me identify hazards: **96% agree**

The training maintained my attention: **77% agree**

The training program was easy to use: **95% agree**



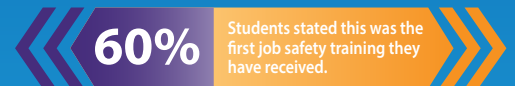
Students agree that the tests evaluated relevant material.



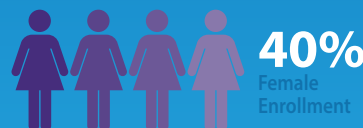
Students would recommend this training to others.



Students taking the test are currently employed.



Students stated this was the first job safety training they have received.



Students thought that the printed materials were helpful.



Students enrolled were 18 years old or younger.



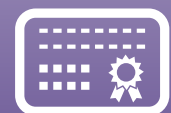
CareerSafe is an approved vendor for all Agriculture courses in North Carolina

\$420 million
cost of childhood agricultural deaths per year.



Every **3 days**
a child dies in an agricultural related accident.

Industry Recognized
Credential



College and Career Ready

Perkins Approved



1. Students will learn about their rights and responsibilities in the workplace and gain valuable knowledge about how they can protect themselves and others.
2. CareerSafe®, the National Youth Safety Initiative, has partnered with Penn State University to develop a national approach to youth farm safety education through the Safety (Agriculture) for Youth (SAY) project. The goal of the SAY project is to reduce the risk of injury or death for young people on farms.
3. The cost for the online OSHA 10-Hour General Industry (Agriculture) training course is \$25 per student.
4. the student will receive an OSHA Outreach 10-Hour General Industry course completion card through our authorized trainer. Upon completion of the course, the student should understand the fundamentals of common safety and health hazards in the workplace.
5. Each module contains a brief assessment, which must be successfully completed before the student can move on to the next module. Once all modules have been viewed and the corresponding assessments are passed there is a comprehensive final assessment.
6. Once the student successfully completes the course a printable certificate is available. The student will also receive their OSHA 10-Hour General Industry wallet card by mail in 4-6 weeks.

Description

Now Available: The OSHA 10-Hour General Industry (Agriculture) training course provides training for entry level workers and employers on the recognition, avoidance, abatement, and prevention of safety and health hazards in workplaces in agriculture industry. The program also provides information regarding workers' rights, employer responsibilities, and how to file a complaint. Through this training, OSHA helps to ensure that workers are more knowledgeable about workplace hazards and their rights. Students who successfully complete the CareerSafe OSHA 10-Hour General Industry (Agriculture) course receive an OSHA 10-Hour General Industry wallet card from the OSHA Training Institute (OTI). [Printable course description \(pdf\)](#)

REQUIRED MODULES:

- Introduction to OSHA (Part 1)
- Introduction to OSHA (Part 2)
- Walking Working Surfaces
- Safety & Health Programs
- Emergency Action
- Personal Protective Equipment
- Machine Guarding
- Electrocution Hazards
- Fire Prevention and Protection
- Hazardous Communications
- Tractor Safety
- Safety Around Livestock
- Confined Spaces

OPTIONAL MODULES:

- Flammable & Combustible Liquids
- Hand & Power Tools
- Crane Operations
- Stairways & Ladders
- Bloodborne Pathogens
- Disaster Preparedness
- Welding & Cutting
- Excavations
- Preventing Workplace Violence

Benefits:

By completing the CareerSafe OSHA 10-Hour General Industry (Agriculture) training, students:

- Develop a safety mindset and learn valuable skills for their future
- Know their worker rights, employer responsibilities, and how to file a complaint
- Receive a wallet card from the OSHA Training Institute (OTI) that demonstrates to employers that they have received safety training needed in the workplace
- Become more employable, gaining a competitive advantage in the job market

Requirements:

Students must satisfy all OSHA requirements prior to receiving the OSHA 10-Hour General Industry wallet card:

- Must pass all assessments within 3 attempts with a grade of 70% or higher. If the student is unable to pass an assessment within the required 3 times they will be allowed one reset of the course. But the course must be started over from the beginning.
- Must complete the course within six (6) months from the course enrollment date.

- Must spend a minimum of two (2) days taking the course with no more than 7 1/2 hours (450 Minutes) in a single day.
- Must view and complete all required course material, including the course survey.

Cost:

The cost for the CareerSafe® OSHA 10-Hour General Industry (Agriculture) Training is \$25 per student. This includes the \$18 training course and the \$7 mandatory OSHA processing fees.

Purchase:

To purchase student vouchers, visit our [course catalog](#)

To receive additional information on the CareerSafe OSHA 10-Hour General Industry (Agriculture) Training, please click [here](#).