


General Safety

OVERVIEW

Increase your safety ratings with a trained workforce. The General Safety course is a cost-effective, interactive technical training program developed specifically for the telecommunications industry. This innovative, award-winning program is designed to protect your workforce—and your bottom line. By featuring important topics such as pole climbing, ladder use and power awareness, field personnel are exposed to and educated on some of the most accident-prone areas in the industry. Fewer accidents mean less down time and higher productivity. Using proven training techniques, this fully interactive online course gets your team thinking “safety first” in record time at a fraction of the cost. Receive confirmation of test scores that can be provided to insurance and regulatory groups.

Delivery Options:

 All learning, lessons and final exams are delivered and taken online.

Completion Time:

The maximum time allowed to complete this course is 90 days from enrollment. This course is not eligible for extensions.

BENEFITS

Upon completion students will:

- » comprehend preventative measures and correct use of gear during high-risk situations such as ladder use, working around power lines and pole climbing
- » understand the subtle safety hazards present on every job and how to avoid them
- » immediately appreciate the importance of safety by use of examples
- » understand how taking small preventative measures will pay off in avoiding bodily injury
- » identify potentially unsafe working environments
- » understand how injury can affect their personal life
- » receive an industry-recognized Jones/NCTI™ certificate of graduation

Ideal for:

Field personnel including:

- » technicians
- » installers
- » sub-contractors

COURSE OBJECTIVES

Upon completing this course students will be able to:

1. understand the vital importance and proper use of personal safety equipment
2. properly work with various ladder types, stressing the importance of safety
3. correctly perform life-protecting procedures to follow around power lines
4. understand the subtle safety hazards present on every job and how to avoid them
5. operate their vehicle using proven safety measures
6. recognize other situations that may jeopardize safety such as dogs, vehicles and substance abuse

(Continued)

RELATED COURSES

Students completing this course should then enroll in:

- » Quick Start Installer
- » Installer

TRAINING FEATURES

- » Knowledge-based, broadband and job-specific content
- » Video-rich and interactive course materials
- » Curriculum advising
- » 24/7 lesson feedback and progress monitoring at www.jonesncti.com
- » Online testing

Visit www.jonesncti.com/coursepolicy.htm for important information on computer hardware/software requirements and student-to-student transfer and extension limitations



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COURSE OBJECTIVES *(Continued)*

7. evaluate potentially hazardous situations during hot/cold weather and take proper preventative measures

COURSE OUTLINE

1. Introduction to Safety

Defining safety, identifying risk attributes and introducing personnel profiles

2. Personal Safety Equipment

Detailing climber assembly and proper use, detailing hard hat purpose and proper use detailing glove types and proper use, detailing footwear purpose and types, detailing body belt and safety strap parts and proper use, detailing eye protection purpose and proper use and detailing clothing hazards and examining vehicle inspection results

3. Pole Climbing

Examining pole climbing equipment, identifying safe climbing conditions and examining climbing technique

4. Ladders

Examining extension ladder parts, identifying proper extension ladder procedures, detailing mid-span drop procedures, examining stepladder parts, identifying proper stepladder procedures and highlighting ladder safety

5. Physical Safety

Detailing back safety and lifting procedures, examining dog encounter procedures and identifying customer created hazards

6. Working Environment

Identifying nighttime hazards and procedures, identifying hot weather hazards and procedures, identifying cold/wet weather hazards and procedures, identifying bad weather hazards and procedures, identifying customer hazards and procedures and identifying health hazards and procedures

7. When to Back Off

Identifying compromising customer situations, identifying proper response procedures and assessing unsafe situations

8. Power Awareness

Examining various electrical situations and examining proper electrical procedures

9. Vehicle Safety

Identifying proper vehicle loading procedures, identifying guidelines for equipping a vehicle, detailing pre-trip inspection steps, reviewing parking procedures and examining guidelines when working in traffic

10. Substance Abuse

Examining dangers of substance use, examining example of dangerous employee situation, defining substance abuse and reviewing consequences of inaction



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