

# Johnstone Supply Contractor

## Course Catalog



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# AC Fundamentals Courses

Prices subject to change without notice

**Price Est. NATE  
Credit  
Hours**

## **Air Conditioning Fundamentals (Full Course; Modules 1-10)**

\*\*\*INCLUDES MODULES 01 - 10 BELOW

\*\*\* Interactive course of 10 modules (short courses), providing a thorough introduction to the concepts, laws, and processes related to air conditioning systems. -The functioning and components of a basic vapor compression system. -The basic structure of matter and the fundamental laws related to the behaviour of different states of matter -The air conditioning compression cycle -Use of the refrigerant tables and the refrigerant properties.

\$210.00 16 hrs 20

### **Air Conditioning Fundamentals Module 01: Introduction to Basic System Operation**

This online module will help you to understand the basic structure of matter, the various states of matter, the concept of chemical compounds, and the behavior of matter under different conditions.

\$60.00 1.5 hrs 2

### **Air Conditioning Fundamentals Module 02: Basic Structure of Matter**

This online module will help you to understand the basic structure of matter, the various states of matter, the concept of chemical compounds, and the behavior of matter under different conditions.

\$60.00 1.5 hrs 2

### **Air Conditioning Fundamentals Module 03: Heat Energy**

This online module will help you to understand the processes that take place when heat is added to a material (solid, liquid, or gas) or removed from it, the concepts of measuring temperature changes and amounts of heat.

\$60.00 1.5 hrs 2

### **Air Conditioning Fundamentals Module 04: Gas Laws I**

This online module will help you to understand the gas laws that govern the behavior of the refrigerant used in an air conditioning system.

\$60.00 1.5 hrs 2

### **Air Conditioning Fundamentals Module 05: Gas Laws II**

This online module will help you to understand the behavior of various gases under different circumstances, the concept of density and temperature change, the specific volume and specific gravity of a material, and the behavior of gases with respect to changes in weight and density.

\$60.00 1.5 hrs 2

### **Air Conditioning Fundamentals Module 06: Pressure-Temperature Relationships**

This online module will help you to understand the key terms—saturation, superheat, and subcooling, and how they relate to the functioning of an air conditioning system, the various temperature and pressure scales used in the HVAC industry and the concept of a pressure-temperature chart.

\$60.00 1.5 hrs 2

### **Air Conditioning Fundamentals Module 07: Compression Cycle I**

This online module will help you to understand the principles of cooling, the concept of vapour to liquid conversion, and the air conditioning compression cycle.

\$60.00 1.5 hrs 2

### **Air Conditioning Fundamentals Module 08: Compression Cycle II**

This online module will help you to understand the concept of volumetric efficiency and the factors that affect it, transformation of energy, and mechanical energy.

\$60.00 1.5 hrs 2

### **Air Conditioning Fundamentals Module 09: Refrigerant Tables**

This online module will help you to understand the concept of refrigerant tables and how they help to set controls and compute head pressure, the use of refrigerant tables to calculate liquid and vapor density and net refrigeration effect and estimate discharge temperatures.

\$60.00 1.5 hrs 2

### **Air Conditioning Fundamentals Module 10: Refrigerant Properties**

This online module will help you to understand the various properties of refrigerants, an explanation of the terms zeotropes, azeotropes, and near-azeotropes and the difference between them, the thermodynamic, physical and safety properties of common refrigerants.

\$60.00 1.5 hrs 2

# Electricity for HVACR Technicians Courses

**Price**   **Est.**   **NATE  
Credit  
Hours**

Prices subject to change without notice

## Electricity for HVACR Technicians (Full Course; Modules 1-12)

\*\*\*INCLUDES MODULES 01 - 12 BELOW

\*\*\* A thorough introduction to the concepts of electricity and magnetism, description of basic electrical devices that use these concepts, the concepts of alternating current and related devices, and the basic explanation of electrical schematics.

\$210.00   30 hrs   36

## Electricity for HVACR Technicians Module 01: Terminology and Units of Measurement

Introduction to the various terminologies and the units of measurement used in the study of electricity.

\$60.00   2.5 hrs   3

## Electricity for HVACR Technicians Module 02: Electronics - History and Concepts

Introduction to the basic concepts of electronics, especially as used in the HVACR industry.

\$60.00   2.5 hrs   3

## Electricity for HVACR Technicians Module 03: Series Circuits, Parallel Circuits, and Power

Explanation of the two basic ways in which two circuit components can be connected and the concept of power, its calculations and how the power consumed by the two types of circuits is different.

\$60.00   2.5 hrs   3

## Electricity for HVACR Technicians Module 04: Magnetism and Transformers

An introduction to the principles that define magnetism, the various types of magnets available today, the methods used to produce magnets, and the various theories on the nature of magnetism.

\$60.00   2.5 hrs   3

## Electricity for HVACR Technicians Module 05: Magnetic Attraction, Repulsion, and Shielding

The explanation of the concepts of magnetic fields and lines of force.

\$60.00   2.5 hrs   3

## Electricity for HVACR Technicians Module 06: Transformers

Explanation of the components that make up a transformer, how transformers are rated, and the different types of transformers in use today.

\$60.00   2.5 hrs   3

## Electricity for HVACR Technicians Module 07: Relays, Contactors and Starters

Explanation of troubleshooting techniques for relays, contactors, and starters used in the HVACR field.

\$60.00   2.5 hrs   3

## Electricity for HVACR Technicians Module 08: Fundamentals of Alternating Current

The fundamentals of alternating current and the reason why it can be used in the power distribution system.

\$60.00   2.5 hrs   3

## Electricity for HVACR Technicians Module 09: Alternating Current: Reactance, Impedance & Power Factor

Calculation of the different resistance introduced in an ac circuit by capacitors, inductors, and resistors and the concept of power factor.

\$60.00   2.5 hrs   3

## Electricity for HVACR Technicians Module 10: Circuit Protection Devices: Fuses

Introduction to the different types of fuses, their usage and rating, and how they are tested.

\$60.00   2.5 hrs   3

## Electricity for HVACR Technicians Module 11: Circuit Protection Devices: Circuit Breakers & Overload Protection

An introduction to the circuit-breakers as circuit-protection devices and the concepts of internal and external overloads.

\$60.00   2.5 hrs   3

## Electricity for HVACR Technicians Module 12: Understanding Electrical Schematics

Detailed look at the symbols and conventions commonly used in schematic diagrams.

\$60.00   2.5 hrs   3

Safety for HVACR Technicians Courses	Price	Est.	NATE Credit Hours
<b>Safety for HVACR Technicians (Full Course; Modules 1-8)</b> ***INCLUDES MODULES 01 - 08 BELOW *** A comprehensive module explaining numerous safety facts, guidelines, and recommendations for the HVACR service technician.	\$210.00	12 hrs	16
<b>Safety for HVACR Technicians Module 01: Personal Protective Equipment</b> A comprehensive module explaining numerous safety facts, guidelines, and recommendations for the HVACR service technician.	\$60.00	1.5 hrs	2
<b>Safety for HVACR Technicians Module 02: Tools and Test Instruments</b> A comprehensive module explaining numerous safety facts, guidelines, and recommendations for the HVACR service technician.	\$60.00	1.5 hrs	2
<b>Safety for HVACR Technicians Module 03: Electrical Safety</b> A comprehensive module explaining numerous safety facts, guidelines, and recommendations for the HVACR service technician.	\$60.00	1.5 hrs	2
<b>Safety for HVACR Technicians Module 04: Fan Safety</b> A comprehensive module explaining numerous safety facts, guidelines, and recommendations for the HVACR service technician.	\$60.00	1.5 hrs	2
<b>Safety for HVACR Technicians Module 05: Soldering, Brazing and Welding</b> A comprehensive module explaining numerous safety facts, guidelines, and recommendations for the HVACR service technician.	\$60.00	1.5 hrs	2
<b>Safety for HVACR Technicians Module 06: Fire Safety</b> A comprehensive module explaining numerous safety facts, guidelines, and recommendations for the HVACR service technician.	\$60.00	1.5 hrs	2
<b>Safety for HVACR Technicians Module 07: Ladders, Scaffolds, and Lifts</b> A comprehensive module explaining numerous safety facts, guidelines, and recommendations for the HVACR service technician.	\$60.00	1.5 hrs	2
<b>Safety for HVACR Technicians Module 08: Material Handling</b> A comprehensive module explaining numerous safety facts, guidelines, and recommendations for the HVACR service technician.	\$60.00	1.5 hrs	2
<b>Safety for HVACR Technicians Courses</b>			
<b>Emerson: RESCUE EcoTech Motor</b> Learn about a revolutionary indoor direct drive blower motor with huge upsell and add-on sales potential! This course is part of a series developed for Johnstone Supply store personnel to inform them about new and innovative products benefiting you, our customers. We are pleased to be able to share this training with you on Johnstone University.	Free	0.5 hrs	-
<b>Grundfos® ALPHA™ Smart Pump</b> In hydronic systems the pump is often a forgotten opportunity to generate system efficiencies and energy savings. Learn how the Grundfos ALPHA pump can dramatically increase system efficiency and what makes it the right choice for nearly all residential, and many light commercial hydronic systems. This course is part of a series developed for Johnstone Supply store personnel to inform them about new and innovative products benefiting you, our customers. We are pleased to be able to share this training with you on Johnstone University.	Free	.25 hrs	-
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Course Description	Price	Est. Time	NATE Credit Hours
<b>Refrigerant Usage Certification prep (EPA Section 608)</b> Designed for service technicians, this course prepares certification candidates to pass each of the four question groups (Core, Type I, Type II, Type III) contained within the EPA Section 608 certification examination.	\$70.00	8 hrs	10
<b>Ergonomics Awareness Level 1 (Spanish)</b> Este curso introductorio se centra en los trastornos musculoesqueléticos. Las causas de los trastornos musculoesqueléticos y la forma de evitar que se explican en detalle. Aclaración de las exposiciones dentro y fuera del trabajo y los factores comunes de riesgo ergonómicos también son descritos.	\$10.00	.25 hrs	–
<b>Fire prevention Level 1 (Spanish)</b> Técnicas básicas de prevención de incendios se abordan en este curso. ¿Cómo evaluar los riesgos de incendio, control de incendios pequeños, y el uso adecuado de los extintores de incendios se tratan en detalle. Saber cuándo y cómo pedir ayuda, y los procedimientos de evacuación se incluyen en este curso también.	\$10.00	.25 hrs	–
<b>Firestopping - BICSI</b> This program details the methods, techniques, and products used in the industry to fulfill firestopping responsibilities during ITS installation and retrofits. This course has been awarded 8 CECs for RCDD, OSP Specialty, NTS Specialty, WD Specialty, Level 2 Installers and Technicians. This course requires the Authorware Web Player to be installed on your computer.	\$185.00	8 hrs	–
<b>H1N1 Virus: Swine Flu and You</b> Get the information that is specific to your workplace. Cut through the hype with a quick training course that will teach you to reduce your exposure in the workplace everyday.	Free	–	–
<b>Hazard Communication Awareness Level 1 (Spanish)</b> Este curso de español analiza el nivel de peligro de California de Comunicación y de la Propuesta 65 que se aplican a la industria de la impermeabilización. El objetivo de este curso es proporcionar capacitación en los fundamentos de Cal OSHA Hazard Communication Standard y la Proposición 65 de California. El curso se centrará en el derecho a la información, formación y protección; las sustancias peligrosas (y sus propiedades), los responsables (empleador, empleado, fabricante, etc), los elementos de un programa de comunicación de peligros, cómo Proposición 65 de California se aplica a las operaciones de techado.	\$10.00	.25 hrs	–
<b>HAZMAT Bill of Lading- DOT</b> This course offers training in the use of a Bill Of Lading containing hazardous materials, otherwise know as the Haz Mat Bill Of Lading. In this course, you will learn to identify and understand the purpose of Bill of Lading, learn what basic information is required as well as how to complete and verify all information, and learn the responsibilities of the shipper and carrier when they are maintaining the shipping papers. The course should take about 60 minutes to complete, and is intended for Commercial drivers, supervisors and managers who are required to use a Haz Mat Bill of Lading.	\$20.00	–	–
<b>HAZMAT Transportation Enhanced Security - DOT</b> This course covers new requirements and guidelines established for “hazardous materials transportation enhanced security requirements” and, more specifically, those related to security plans and training by the Department of Transportation. This training references applicable DOT requirements and other pertinent information, and is designed employees engaged in the transportation of hazardous materials.	\$20.00	–	–
<b>Housekeeping Level 1 (Spanish)</b> Este curso se centra en los elementos de una buena limpieza el sitio de construcción, importante para la seguridad y la requerida por la OSHA. Definido como la eliminación de cualquier riesgo, material o equipo que evita que los trabajadores hacen su trabajo de manera segura o que de lo contrario representa un peligro, limpieza y mantenimiento implica varios controles de ingeniería, prácticas de trabajo y marcar las medidas y barricada.	\$10.00	.25 hrs	–
<b>Jobsite Safety Orientation Level 1 (Spanish)</b> Un resumen introductorio de los temas de seguridad lugar de trabajo que se esboza el papel de la OSHA, el empleador y el trabajador. Este curso proporciona los pasos básicos que se pueden tomar para asegurar un área de trabajo segura. Por su parte en el Equipo de “Seguridad,” los trabajadores son responsables de conocer la lesión de su empleador y el programa de prevención de enfermedades, identificación de los peligros comunes, usando equipo de protección personal (PPE), la adopción de medidas adecuadas de limpieza, y reconociendo el valor de la diversidad en el lugar de trabajo.	\$10.00	.25 hrs	–
<b>Ladder Safety Awareness Level 1 (Spanish)</b> Escalera de selección, puesta a punto, y las prácticas de trabajo seguras, incluida la carga / valoraciones de destino y las directrices de prevención de accidentes son los aspectos más destacados de este curso.	\$10.00	.25 hrs	–
<b>OSHA 10-Hour Construction Safety</b> “This course has been reviewed by the OSHA Training Institute in Des Plaines, Illinois. ClickSafety is authorized to present this course as part of the OSHA Outreach Program for Construction! Upon successful completion of the course, students will receive a course completion certificate and a wallet-sized DOL/OSHA completion card. The course is appropriate for construction workers, foremen, job supervisors, inspectors, etc., involved in the construction industry. Modules include the following sections: - Introduction to OSHA - Cranes and Rigging - Electrical Safety/ Control of Hazardous Energies - Fall Protection - Fire Prevention - Materials Handling - Permit-Required Confined Space Entry - Power Tool Use and Guarding - Scaffolds - Stairways and Ladders. - Trenching and Excavations”	\$125.00	10 hrs	–
<b>OSHA 10-Hour Road Construction Safety Course</b> This 10 hour construction safety course is focused on road construction and maintenance activities. Course topics highlight specific road construction hazards and include: Introduction to OSHA, Electrical hazards, Fall Protection, Motor Vehicles/Mechanized Equipment, Cranes and Aerial Lifts, Excavations, Workzone Traffic Control, Roadway Construction Common Hazards, Roadway Construction Health Hazards, and Roadway Special Considerations. This course is authorized by the OSHA Training Institute under the OSHA Outreach Program. Students completing the course will receive a DOL completion card. Learning Objectives: - Know the basics of the Occupational Safety and Health Act and the Occupational Safety and Health Administration, referred to as OSHA. - Understand the basic principles of electrical safety, be able to identify a number of electrical hazards typically found on construction sites and determine effective means to deal with those hazards, and understand and be able to effectively utilize.	\$125.00	10 hrs	–
<b>OSHA 30-Hour Construction Safety</b> “This course has been reviewed by the OSHA Training Institute in Des Plaines, Illinois. ClickSafety is authorized to present this course as part of the OSHA Outreach Program for Construction. Utilizing the record keeping system, ClickSafety will report to OSHA the individual who have successfully completed the course. The DOL/OSHA Completion Cards will be sent to ClickSafety for signature and distribution (cards typically arrive within four to six weeks after the successful completion date). Modules include the following sections: – Course Introduction – Introduction to OSHA – Concrete and Masonry – Confined Space Entry – Contractor’s Safety/Health Program – Cranes and Rigging – Electrical Hazards – Excavations – Fall Protection – Fire Prevention – Forklift Hazards – Hand and Power Tools – Materials Handling – Motorized Mobile Platforms – Personal Protective Equipment – Reporting and Record Keeping – Scaffolding – Signs, Signals & Barricades – Stairs and Ladders – Subpart C; Subpart D; Scaffolding. Features & Benefits: A convenient way to obtain your OSHA 30 Hour card. Flexible, self-paced program allows employees to start and stop the course as needed. Internet access eliminates travel time and expenses. Easy to use program – little or no computer experience needed. Developed by leaders in online safety training ensures you’re receiving the best training available. The OSHA 30 Hour course has been taken by thousands of construction workers. It’s simply the easiest way to complete your training and earn your OSHA 30 Hour requirement.	\$295.00	30 hrs	–
<b>Personal Protective Equipment (PPE) Level 1 (Spanish)</b> Una introducción a los EPI de obras básicas y esenciales, como cascos y sus clasificaciones, gafas protectoras, protectores auditivos y guantes protectores, calzado y prendas de vestir.	\$10.00	.33 hrs	–
<b>Power Tool Awareness Level 1</b> Examines power tools and provides safety guidelines for their use including the most common causes of injury. Particular attention is paid to power saws, powder actuated tools and pneumatic power tools.	\$10.00	0.6 hrs	–
<b>Power Tool Awareness Level 1 (Spanish)</b> Este curso es una introducción a las herramientas eléctricas, las normas de seguridad para su uso, y las causas más comunes de lesión. Se presta especial atención a las sierras mecánicas, el polvo de herramientas activadas, y herramientas neumáticas.	\$10.00	.25 hrs	–
<b>Emergency Action Planning Awareness Level 1 (Spanish)</b> Este curso ofrece una introducción general a los trabajadores sobre la respuesta del sitio de emergencia: sonido / identificación de las alarmas, la evaluación de riesgos, el personal de los papeles, los equipos de emergencia, y los requisitos de OSHA.	\$10.00	.25 hrs	–
<b>Scaffold Safety Awareness Level 1 (Spanish)</b> Trabajo desde un andamio presenta riesgos claros y presentes. Este curso cubre la formación de los trabajadores, previa inspección de andamios uso, y los principios generales de seguridad. Rolling, suspendido, y andamios de gato de escalera también se discuten.	\$10.00	.25 hrs	–

Course Description	Price	Est. Time	NATE Credit Hours
<b>Trenching and Excavation Awareness Level 1 (Spanish)</b> Este curso introductorio se centra en los requisitos de excavación en general, las causas comunes de los hundimientos, las encuestas de metro, tipos de suelos, sistemas de protección, y las cuestiones de persona competente.	\$10.00	.25 hrs	–
<b>Werner Ladder: Ladder Safety</b>	Free	.5 hrs	–
<b>Working Around Mobile Equipment Level 1 (Spanish)</b> Una visión general de los principios básicos de la conciencia de seguridad cuando se trabaja en un sitio de trabajo con equipos móviles-ya sea en movimiento o no.	\$10.00	.25 hrs	–
<b>Working Safely With Electricity Level 1</b> Learn how to identify primary common electrical hazards and the effects of electricity on the human body. and reviews a number of safe working procedures and inspection processes to aid personnel who must safely work with electrical equipment and systems. The course is intended for workers, supervisors and managers exposed to live electrical circuits and/or energized electrical equipment and tools.	\$10.00	.33 hrs	–
<b>Bloodborne Pathogens Level 1 (Spanish)</b> Este curso ofrece formación sobre los tipos, fuentes y vías de transmisión de agentes infecciosos transmitidos por la sangre. Algunos ejemplos son la hepatitis y el VIH. Se presta especial atención a las precauciones de lugar de trabajo para la prevención de la exposición, y sobre los procedimientos de descontaminación de base para un accidente de lugar de trabajo.	\$10.00	.25 hrs	–
<b>Confined Space Awareness Level 1</b> Identifies the various kinds of confined spaces, potential hazards and basic permit requirements for worker entry. Examines dangers of confined space operations including lack of oxygen, explosive agents and engulfment by material in the confined space.	\$10.00	0.6 hrs	–
<b>Confined Space Awareness Level 1 (Spanish)</b> Este curso introductorio se definen los distintos tipos de espacios confinados, los peligros potenciales y los requisitos básicos para permitir la entrada de trabajadores. Hay un enfoque especial sobre los peligros de las operaciones en espacios confinados, como la falta de oxígeno, los agentes de explosivos, y envuelta por el material en el espacio confinado.	\$10.00	.25 hrs	–
<b>Confined Spaces - BICSI</b> This introductory level course will focus on the characteristics of confined spaces, acceptable entry conditions, identifying common confined space hazards and protective equipment. This course has been awarded 6 CECs for RCDD, OSP Specialty, NTS Specialty, WD Specialty, Level 2 Installers and Technicians.	\$185.00	6 hrs	–
<b>Electrical Hazard Awareness Level 1 (Spanish)</b> Este curso se centra en los tipos específicos de lugar de trabajo los riesgos eléctricos, y en los dispositivos de protección y las prácticas en el contexto de la seguridad eléctrica.	\$10.00	.25 hrs	–
<b>Electrical Hazard Recognition/Control Level 2</b> This training course provides practical information on the recognition and control of electrical hazards found in the construction industry. It is designed to supplement other formal presentations on electrical safety and electrical safety standards. This course is intended for construction workers, supervisors and managers.	\$20.00	.75 hrs	–
<b>Electrical Hazards Level 2</b> This course focuses on specific types of job site electrical hazards, protective devices and practices.	\$20.00	0.5 hrs	–
<b>Electrical Safety and LOTO - General Industry</b> This course describes the basics of electrical safety and Lock-out/Tag-out for persons working with electrical equipment. This course will introduce electrical safety concepts and definitions (e.g. current, resistance, voltage, conductors, resistors, grounding and bonding, etc.), identify hazardous electrical energy sources, explain electrical hazards, explain the concept of lock-out/tag-out and provide solutions for the control of hazardous electrical energies.	\$20.00	–	–
<b>Electrical Safety In the Workplace (70E)</b>	\$20.00	4 hrs	–
<b>Sexual Harassment for California Employees Certificate</b> Course consists of one module, which describes the basics of sexual harassment in the workplace and is designed to provide the student with a clear understanding of acceptable workplace behavior. It includes several interactive scenarios of actual workplace sexual harassment situations and several graded exams. It is designed for all employees in California.	\$55.00	1 hr	–
<b>Sexual Harassment for California Managers Certificate</b> This course consists of three modules and is designed to comply with the requirements of California AB 1825: Module One - Sexual Harassment: This module describes the basics of sexual harassment in the workplace and is designed to provide the student with a clear understanding of acceptable workplace behavior. It is the same module as that presented in the G2 Sexual Harassment course for employees. Module Two - Preventing Sexual Harassment: This module covers: what to do when you see workplace signs of sexual harassment; how to make people feel comfortable talking about harassment; and how to be on the look out for the symptoms of harassment. In this module you will practice promoting a supportive work environment. Module Three - Response to Sexual Harassment: This module is designed to provide the student with steps for intervening when there is a complaint about sexual harassment in the workplace. All three modules provide interactive scenarios and exercises to assist the student in understanding the issues associated with sexual harassment, plus several graded exams.	\$75.00	1 hr	–
<b>Sexual Harassment for Non California Employees</b> Course consists of one module, which describes the basics of sexual harassment in the workplace and is designed to provide the student with a clear understanding of acceptable workplace behavior. It includes several interactive scenarios of actual workplace sexual harassment situations and several graded exams. It is designed for all employees outside California.	\$55.00	3 hrs	–
<b>Sexual Harassment for Non California Managers</b> Course consists of three modules. Module one, Sexual Harassment, describes the basics of sexual harassment in the workplace and is designed to provide the student with a clear understanding of acceptable workplace behavior. It is the same module as that presented in the G2 Sexual Harassment course for employees. Module two, Preventing Sexual Harassment, covers: What to do when you see workplace signs of sexual harassment; how to make people feel comfortable talking about harassment; and how to be on the look out for the symptoms of harassment. In this module you will practice promoting a supportive work environment. Module three, Response to Sexual Harassment, is designed to provide the student with steps for intervening when there is a complaint about sexual harassment in the workplace. All three modules provide interactive scenarios and exercises to assist the student in understanding the issues associated with sexual harassment, plus several graded exams.	\$75.00	3 hrs	–
<b>Employer and Employee Responsibilities Level 1 (Spanish)</b> Este curso ofrece las directrices básicas del sitio de trabajo de seguridad tanto para los empleadores y los empleados. Se describe la responsabilidad del empleador de proporcionar condiciones de trabajo seguras y para cumplir con las normas de OSHA. Además, se describe la responsabilidad del empleado a ser mentalmente alerta y que informe de cualquier condición insegura.	\$10.00	.25 hrs	–
<b>Diversity in the Workplace Level 1 (Spanish)</b> Este curso ofrece una formación introductoria en las cuestiones de diversidad lugar de trabajo. Se presta especial atención a: los beneficios de una fuerza laboral diversa, lo que constituye la discriminación, las leyes federales contra la discriminación laboral, y los resultados positivos de la formación en el lugar de sensibilidad.	\$10.00	.25 hrs	–
<b>DOT Drug and Alcohol Awareness</b> This course offers training in the Federal and state laws that require commercial drivers to inspect their vehicles. It will provide a step-by-step procedure for conducting required pre-trip and post-trip inspections. It will also provide answers to many frequently asked questions about the requirements. The course should take approximately 60 minutes to complete and is intended for commercial drivers, as well as supervisors and managers.	\$20.00	2 hrs	–
<b>Driver Pre Trip, Post Trip Vehicle Inspection - DOT</b> This course offers training in the Federal and state laws that require commercial drivers to inspect their vehicles. It will provide a step-by-step procedure for conducting required pre-trip and post-trip inspections. It will also provide answers to many frequently asked questions about the requirements. The course should take approximately 60 minutes to complete and is intended for commercial drivers, as well as supervisors and managers.	\$20.00	1 hr	–
<b>Drug Testing for Commercial Drivers - DOT</b> This course offers training in the Federal and state laws that require Drug and Controlled Substances Testing of commercial drivers. Upon Completion the Student Should: Be able to recognize the signs of drug or alcohol abuse or addiction in oneself or in one's friends or co-workers. Know where to find help for alcohol or drug addiction problems. Understand the goals of a Drug-Free Workplace Program and the alcohol and controlled substance requirements covered in Title 49 CFR, part 382. The course should take approximately 60 minutes to complete and is intended for commercial drivers who are subject to 49 CFR Part 382 Drug and Alcohol Regulations.	\$20.00	–	–

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