Training, Consulting, and Documenting
the World of Aerospace

Blue Tuna Training Course Catalog

Categories

Employee Orientation

OSHA Safety Training

Repair Station Training

Electrostatic Discharge (ESD)

AS9100

The goal of this training is meet the needs of your company. If you require specialized training, we can partner with you to create materials and deliver the training. Blue Tuna strives to create training that is relevant, modern and appealing. The goal is to deliver efficient and effective training. We are constantly working on creating new ways facilitate training in the work environment.

Contact us with your special training needs.

All Blue Tuna On-Line Courses are designed to be viewed on the internet. Each course includes the following:
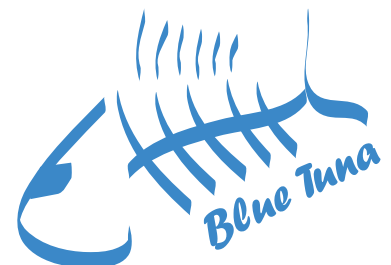
Course presentation may include, video, graphics, text, pictures, music, sound, voice etc. . . .

Following the course presentation a quiz tests the students comprehension of the material. The purpose of the quiz is to validate the learning experience.

Upon completion of the quiz the results are automatically graded, wrapped up in an email and sent to the students supervisor. This record may be stored electronically, and / or stored in the employees training or personnel file. This record may be used to demonstrate training results for regulatory compliance.

Computer Requirements

Blue Tuna has designed an on line system that streams incredibly large training files without any hassle on the user's part. You will need a broadband connection, and flash downloaded on your computer. The flash download is free and easily installed. In fact it probably is already installed on your computer. This is one of the most popular media players used on the internet. Click on the flash logo to download it now.

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Blue Tuna

EMPLOYEE ORIENTATION ONLINE TRAINING PRODUCTS

Alcohol in the Workplace

Blue Tuna's Alcohol in the Workplace training highlights the effects of alcohol use and abuse on job safety and performance as well as the drinker's health. The result should be greater recognition of alcohol's hazards and greater understanding of the need for zero tolerance of alcohol on the job.

Drug Abuse and the Workplace

Blue Tuna's Drug Abuse and the Workplace training highlights the need to focus attention on how individual drug abuse jeopardizes workplace safety. The result should be greater understanding of the need to keep the workplace drug free and the importance of drug abusers getting help before they harm themselves or others.

Office Safety

Blue Tuna's Office Safety is a comprehensive one course introduction to topics important for office culture and work safety. This training courses includes overviews of evacuation procedures, fire prevention, chemical spills, medical emergencies, natural disasters, ergonomics, stress, slips, back safety, and lifting techniques. The automated quiz, grading and reporting features makes this an excellent - no hassle - employee orientation tool.
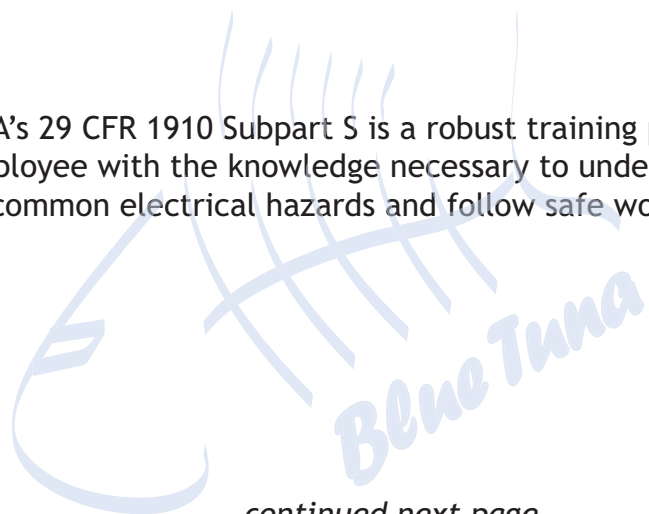
OSHA - SAFETY ONLINE TRAINING PRODUCTS

Bloodborne Pathogens

Because of the serious nature of bloodborne pathogens, it's important that employees understand what they are, how they are transmitted and how individuals can protect themselves. This training will help you control the transmission of bloodborne pathogens in the workplace.

Electrical Safety

Blue Tuna's Electrical Safety training per OSHA's 29 CFR 1910 Subpart S is a robust training program designed to equip the employer and employee with the knowledge necessary to understand the hazards of electricity, identify and avoid common electrical hazards and follow safe work practices around electrical hazards.

Eye Protection

Designed to meet the OSHA requirement for Eye Protection, this training will guide your employees to an understanding of hazardous situations in the workplace, and how to protect their eyes from harm.

Fire Extinguisher

Blue Tuna's Fire Extinguisher Training is designed to meet the requirements of 29 CFR 1910.157. This training demonstrates the PASS method of operating a fire extinguisher, as well as the identification of types of fire and how to react.

Hazardous Communication

Every employee has the RIGHT TO KNOW about the chemicals they may come into contact within the workplace. This training will equip workers with information on identification of chemicals and the hazards they represent.

Lockout Tagout

Before any employee performs any servicing or maintenance on a machine or equipment where the unexpected energizing, startup, or release of stored energy could occur and cause injury, the machine or equipment must be isolated from the energy source and rendered inoperative. This training is designed to equip workers with information regarding lockout tagout procedures, and the importance of adhering to these safety rules.

Machine Guarding

Blue Tuna's Machine Guarding training per OSHA's 29 CFR 1910.211f…. is designed to equip the employer and employee with the knowledge necessary to adhere to safe work practices in machine guarding.

Personal Protective Equipment

Blue Tuna's Personal Protective Equipment Program per OSHA's 29 CFR 1910.132 is designed to equip both the employer and employee. Initial training is provided for supervisors. Supervisors will understand the PPE hazard assessment process, select appropriate PPE for the job, and show employees how to properly wear and care for PPE

REPAIR STATION / AVIATION ONLINE TRAINING PRODUCTS

Auditing Composite and Bonding Facilities

The purpose of Auditing of Composite and Metal Bonding Facilities is to create awareness of the elements within a bond facility that have an impact on bond integrity and therefore, airworthiness. (This is a four part series.

Airwothy CFR Training for Airworthiness

Airworthiness is a critical issue in the aviation industry. This one hour training course focuses on issues the mechanic must face as he or she deals with the issue of the airworthiness of aircraft and components. The study includes a close look at the definition of airworthy, the subject of acceptable and approved data, maintenance entries, and the problems associated with compromise in the aviation industry.

Facility Security

The goal of Repair Station Facility Security Training is to present an overview of security issues present in the typical repair station. This will aid the student in understanding the basic elements of security in the repair station environment necessary to provide a safe place to work and maintain articles that meet airworthiness standards.

Flow Charts for Procedures Training

Many organizations use flow charts as a means of developing and / or explaining procedures. Flow Charts for Procedures is a mini course designed as in introduction to the function and use of symbols often used in flow charts and process maps.

FOD / Foreign Object Debris Training

FOD aka . . . Foreign Object Debris / Foreign Object Damage is a problem across all sectors of aviation maintenance. This is an introduction to FOD that will create a FOD awareness among your employees, reveal the human elements at work in relation to FOD and finally, present basic prevention strategies.

Repair Station Forms Training

Blue Tuna's Repair Station Forms Training simplifies the creation and maintenance of repair station forms. This course is approximately 15 minutes in length and may be used for inspectors training and / or CFR training. Contents include reviews of guidelines found in the AC 145-9 and FAR Part 145. The training is concluded with automated quiz, grading and reporting. This course is a great first step if you create or manage forms used in repair stations!

Housing and Facilities

Blue Tuna's Repair Station Facility Training provides repair station inspectors with guidance concerning the adequacy of the company's facilities. This 15 minute training scenario may be used for inspectors training and / or CFR training. Contents include reviews of guidelines found in the Inspector's Handbook, AC 145-9 and FAR Part 145. The training is concluded with automated quiz, grading and reporting.

Human Factors Introduction

Designed to meet the FAA's requirement for Human Factors Training, the training focuses on the foundations of the Shell Model, the Reason Model and Contributing Links in the Chain of Events. Using the Dryden Disaster as a case study the student will gain an understanding in how human factors impacts maintenance and service personnel.

Human Factors Dirty Dozen Introduction

The Dirty Dozen are the twelve identifiable human factors that are prevalent in the chain of events that leads to an accident. This introduction will introduce you to the way in which these elements factor into the workplace.

Minimum Factors

No chain is stronger than its weakest link and no business is more effective than its least efficient business unit. Blue Tuna Minimum Factors training helps your organization identify weak links in business processes and practice. By identifying minimum factors in an organization, weak links are improved to increase the overall effectiveness of the organization.

Receiving Inspection CFR

Every Repair Station is required to have a receiving inspection, a written plan and training. This training is a basic introduction to receiving inspection as outlined in the CFRs and guidance materials.

Repair Station Manual Introduction CFR

The Repair Station Manual Introduction should be required for all employees who work in the repair station environment. Blue Tuna breaks down the elements that compose the RSM and the Quality Manual. This presentation is easy to understand. The quiz reinforces the presentation.

Repair Station Training continued . . .

Suspected Unapproved Parts CFR

It is the responsibility of every repair station to protect their supply chain. Suspected Unapproved Parts (SUP) is a very real problem that threatens the supply chain of many companies.

Technical Data CFR

Technical Data Training describes the procedures / processes important for ensuring that current technical data is available for the scope of work the repair station is performing per Section 43.13(a).

ESD / ELECTROSTATIC DISCHARGE ONLINE TRAINING PRODUCTS

ESD

Blue Tuna offers a comprehensive interactive learning program for those who work with static sensitive devices. This ESD Introduction Training course is completely automated computer based training, with automated quiz functions, grading and reporting.

QUALITY MANAGEMENT SYSTEM ONLINE TRAINING PRODUCTS

AS9100 Training

Blue Tuna's AS9100 QMS course is designed to introduce employees to principles associated with AS9100. This module is perfect for initial employee training for the AS9100 requirement, addressing subjects like implementation of the quality management system, the process based approach of the QMS and fundamental descriptions of the documentation of the quality system.