

Targeting safety and risk management

**LET'S** just say the cost becomes considerable when human lives, legal fees, lost time, and increased insurance fees are at stake. Factor in possible negative company publicity and losses generated as customers shy away. Proactively training employees is *always* the most effective and least expensive option for companies.

At Curt Lewis & Associates, we train employees through a systems-based approach to proactively understand and initiate solid safety and risk management techniques. In business, safety is everyone's responsibility.

We offer on-site training programs tailored to your particular business and to your requirements.

**CALL** us today to discuss your company's training needs.

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TRAINING

# SAFETY CULTURE

EMPLOYEE TRAINING

## INDUSTRIAL COURSES



### SUPERFUND AMENDMENT AND REAUTHORIZATION ACT - TITLE III

Course under development.



### STORMWATER POLLUTION PREVENTION PLANS

Course under development.



### HAZARD WASTE MANAGEMENT

Course under development.



### EMERGENCY RESPONSE

Course under development.



### COMMUNITY RIGHT-TO-KNOW ACT

Course under development.

How expensive will your company's next accident be?



# SAFETY CULTURE

## EMPLOYEE TRAINING

Targeting safety and risk management

### AVIATION COURSES

**BUSINESSES** that provide ongoing safety education training for employees promote a safety culture, one that proactively addresses risks.

At Curt Lewis & Associates, we are thoroughly familiar with regulatory compliance requirements, industry best practices, and components that must be present for your business' safety culture to succeed. Our instructors not only have extensive knowledge and experience in the industry, they also possess adult teaching skills that enhance learning proficiencies.

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#### AVIATION SAFETY MANAGEMENT PROGRAMS

Overview that emphasizes problems facing program managers today. Basic safety and risk management concepts are reviewed along with program elements typically found in aviation programs. Topics covered include: emergency response planning, human error management, security, regulatory safety and health programs, and flight safety programs.



#### AVIATION SAFETY MANAGEMENT SYSTEMS & CONCEPTS

Overview of an organizational safety system, including duties and responsibilities, and emphasizing management skills. Primarily designed for individuals responsible for planning or directing a safety program. Topics include: risk management, audits, data collection, analysis, and incident investigations.



#### ACCIDENT/INCIDENT INVESTIGATION

Course covers the fundamentals required to conduct or manage an aircraft incident/accident investigation. Overview of investigation sequence: preplanning, general survey, specific analysis of the aircraft incident/accident, determining contributing factors and probable cause(s). Includes hands-on exercises and case studies from past accidents.



#### ADVANCED ACCIDENT INVESTIGATION

Comprehensive introduction to advanced accident investigation procedures, covering: design, materials, and aircraft performance. Aircraft crashworthiness and CFR emergency response procedures are also discussed. This course is an extension of the Accident/Incident Investigation course.



#### AVIATION GROUND SAFETY

Overview designed to provide a fundamental working knowledge of ground safety programs. Emphasis is given to prevention of accidents/incidents and associated expenses. Topics include: design and implementation of a program, ground event definition and categorization, OSHA safety audits, and operational assessment.



#### OSHA FOR AVIATION SAFETY MANAGERS

Overview of OSHA general industry safety and health standards with overview of current aviation industry issues. OSHA violations are discussed. Hands-on exercises based on real world experiences offer participants opportunities to apply principles presented.



#### SURVIVAL FACTORS IN AVIATION ACCIDENTS

Course covers a wide range of aircraft occupant survivability issues, including case studies that highlight key components of survivability, cabin safety, and emergency equipment.



#### TRANSPORTATION DISASTER RESPONSE: FAMILY ASSISTANCE

Course designed primarily for commercial transportation officials, representatives of federal agencies, and staff of nongovernmental relief organizations. Covers relief efforts that effectively support family assistance.



#### TRANSPORTATION DISASTER RESPONSE: AIRPORT PREPAREDNESS

Course covers the numerous challenges facing airports and airlines in the first 12 hours after a major passenger aircraft accident. Designed to equip participants with strategies and materials for an effective response to relatives and friends of accident victims.