



# Center for Risk Management

## 2018 Fall Course Schedule

The Center for Risk Management safety training classes are offered FREE to the public through a generous grant from the Texas Mutual Insurance Company. All courses are scheduled to begin at 8:00 am on the dates listed. Courses are held at the Gulf Coast Safety Institute facility. All dates are on Fridays during the calendar year unless otherwise listed. Continuing Education Units (CEUs) and certificates will be awarded upon successful completion of each course. For more information, or to register, call 409-933-8365, email [riskmanagement@com.edu](mailto:riskmanagement@com.edu), or visit [www.com.edu/gcsi](http://www.com.edu/gcsi).

### **Regulations, Hierarchies, and Conditioning. The Three Levels of Hazard Controls – 8 hrs**

Regardless of the industry, high-reliability hazard control requires more than regulatory compliance. For every hazard, there must be a hazard control. Some of these hazard controls are mandated by federal law or national consensus standards. With these regulations as minimal requirements, the hierarchy of controls provides a methodology for best practices in finding the most effective hazard controls. However, even with these controls in place, a third tier exists in which employees must be trained and conditioned to identify what these controls are but also when, where and how to use them - in real time. This situational awareness can often be the difference between incidents or a safe work practice, so conditioning to identify hazards in real time, locate and use the proper control is imperative. This conditioning can be accomplished using a 'playbook' approach based on the most effective hazard controls. However, this conditioning is useless without the appropriate regulations, hazard controls and training already in place. Ultimately, these three levels of hazard controls are necessary to create a high-reliability safety culture.

SAFE-1816-OSHT-1071-117CL      09/07/18      GCSI   Rm 115      C. Worden

### **The Art of Conflict Resolution– 8 hrs**

Conflict resolution is a way for two or more parties to find a peaceful solution to a disagreement among them. The disagreement may be personal, financial, political, or emotional. Effective communication skills are paramount in conflict resolution in the workplace. In this course participants will learn effective communication strategies, understand how to resolve conflicts more effectively and discover how biases, assumptions, perceptions and opinions not based in reality causes conflict.

SAFE-1817-OSHT-1071-118CL      09/21/18      GCSI   Rm 115      P. Harrell

### **Workshop on ISO-45001 Occupational Health & Safety Management– 8 hrs**

ISO 45001, a global occupational health and safety management system standard, is intended to replace the widely implemented BS OHSAS 18001. It is anticipated that organizations currently certified to BS OHSAS 18001 will need to migrate to ISO 45001 within three years of the new standard's publication. Having an internationally recognized occupational health and safety management system (OH&SMS) allows you to enhance organizational health and safety performance. Participants will obtain a detailed understanding of the key terms, definitions and requirements of ISO 45001 and how the standard can help their organization to better align their strategic direction with their occupational health and safety management system.

SAFE-1818-OSHT-1071-119CL      10/05/18      GCSI   Rm 115      C. Litton

**Regulated Waste Management and RCRA Updates– 8 hrs**

Under the auspices of the RCRA - Resource Conservation and Recovery Act of 1976, the EPA was tasked with developing regulations regarding the proper management of waste materials that went into effect in 1980. These regulations have gone relatively unchanged for 37 years. In roughly a one-year period, the EPA is rolling two of most substantial changes the regulated community could have ever imagined. This course will address the basic requirements of waste management for a generator with particular emphasis on the changes brought about by the Generator Improvement Rule – GIR and E-Manifesting.

SAFE-1819-OSHT-1071-120CL      10/19/18      GCSI   Rm 115      S. Laughlin

**Incident Investigation– 8 hrs**

An incident investigation is the account and analysis of an incident based on information gathered by a thorough examination of all causal and contributing factors involved. It gets to the root causes of the incident, so similar occurrences can be prevented and future losses in the workplace can be avoided. Investigations are conducted to meet legal compliance, but more importantly to help prevent reoccurrences. Therefore, it is essential to ensure those who are responsible for investigating incidents are properly trained. The objectives of this course will focus on techniques for gathering complete, accurate and objective incident data, how to conduct effective interviews, identifying causal and contributing factors, reporting findings and various tools and techniques for conducting an investigation. Additionally, we will discuss some common mistakes that companies often make when conducting incident investigations and how to avoid them.

SAFE-1820-OSHT-1071-121CL      11/02/18      GCSI   Rm 115      B. Wehnes

**Active Shooter Preparedness– 8 hrs**

An active shooter is a person actively engaged in killing or attempting to kill people in a confined and populated area. Active shooter situations are unpredictable and evolve quickly. The purpose of this class is to prepare participants for an active shooter in the workplace. Participants will learn: how to recognize potential workplace violence indicators; actions to take when confronted with an active shooter; actions to take to prevent and prepare for potential incident; and how to manage the consequences of an active shooter incident.

SAFE-1821-OSHT-1071-122CL      11/16/18      GCSI   Rm 115      C. Rosier

**Crushing It: Leading As a High Performer– 8 hrs**

Every organization wants their team to win and be successful. In order to create sustained results, we must possess leadership and high performance skills in order to move from strategy to execution. "Crushing It" combines key leadership and high performance skills that will accelerate your teams' performance and increase your influence. Because creating results requires high performance skills. Creating sustained results requires leadership.

SAFE-1822-OSHT-1071-123CL      11/30/18      GCSI   Rm 115      M. Hernandez

**Nuts & Bolts of Industrial Hygiene– 8 hrs**

By definition, industrial hygiene is the art and science of the anticipation, recognition, evaluation, communication and control of hazards in the workplace that may result in injury or illness. In practice, industrial hygiene is how we measure whether or not someone might get sick or hurt at their job. This class will cover the fundamentals of industrial hygiene and how to determine what the industrial hygiene program should look like at your facility.

SAFE-1823-OSHT-1071-124CL      12/07/18      GCSI   Rm 115      T. Holowaty

**Gulf Coast Safety Institute   \*   320 Delany Road La Marque TX 77568   \*   409-933-8162**