

Center for Risk Management

GULF COAST SAFETY INSTITUTE

2024 SUMMER COURSE SCHEDULE

The Center for Risk Management safety training classes are supported through a generous grant from the Texas Mutual Insurance Company. Continuing Education Units (CEUs) and certificates of completion will be awarded upon successful completion of each class. **There is NO enrollment fee.** **NOTE:** Gulf Coast Safety Institute is located at College of the Mainland League City campus 1411 W. Main St., League City, TX 77573. **REGISTER TODAY by calling 409-933-8586.** For any questions regarding the class call 409-933-8365.

Accident Investigation

This course covers an introduction to basic accident investigation procedures and describes accident analysis techniques. Course topics include reasons for conducting accident investigations, employer responsibilities related to workplace accident investigations, and a six-step accident investigation procedure. The target audience is the employer, manager, employee, or employee's representative who is involved in conducting accident and/or near-miss investigations. Upon course completion students will have the basic skills necessary to conduct an effective accident investigation at the workplace.

OSHT-1071-128CL • **6/7/2024** • 8:00am-5:00pm • LGC Room 117 • B. Hamilton

OSHA 10-hour Construction Industry

OSHA 10 - Hours Outreach for Construction, This 10-hour course is intended to provide instruction, to entry level participants, on a variety of construction industry safety and health standards. This outreach effort, aimed at promoting workplace safety and health will be taught by an authorized trainer. Please note: OSHA course completion cards will be issued to all participants. (Thursday's class will be from 8:00 am - 5:00 pm. Friday's class will be 8:00 am - 12:00 pm.)

OSHT-1071-129CL • **6/20-21/2024** • 8:00am-5:00pm • LGC Room 117 • R. Herrera

Lockout/Tagout

This course covers the role and responsibility of the employer to develop and implement an energy control program, or lock-out/tag-out (LOTO) for the protection of workers while performing servicing and maintenance activities on machinery and equipment. Course topics include types of hazardous energy, detecting hazardous conditions, implementing control measures as they relate to the control of hazardous energy, developing and implementing energy control programs including written isolation procedures, training of authorized and affected employees, and periodic inspection of energy control procedures using the OSHA Control of Hazardous Energy Standard. Upon course completion the student will have the ability to explain the importance of energy control programs, procedures, training, audits and methods of controlling hazardous energy.

OSHT-1071-130CL • **7/19/2024** • 8:00am-5:00pm • LGC Room 117 • R. Herrera

Introduction to Permit-Required Confined Space Entry

This course covers the safety and health hazards associated with permit-required confined space entry. Course topics include recognition of confined space hazards, identification of permit and non-permit required confined spaces, use of instrumentation to evaluate atmospheric hazards, ventilation techniques, development and implementation of a confined space program, proper signage, and training requirements. This course features workshops on permit entry classification, instrumentation, and program development. Students will have the knowledge and ability to identify permit and non-permit required confined spaces, reference the OSHA Permit-Required Confined Spaces Standard, conduct atmospheric testing, and implement a permit-required confined space program.

OSHT-1071-131CL • **8/9/2024** • 8:00am-5:00pm • LGC Room 117 • S. Wilson

Fall Hazard Awareness for the Construction Industry

This course covers the identification, evaluation, prevention and control of fall hazards in the construction industry. The course focuses on falls to a lower level rather than falls to the same level resulting from slips and falls. Course topics include identifying, analyzing, and preventing fall hazards utilizing OSHA Fall Protection Standards. At the conclusion of the course, students will have an awareness level of identifying fall hazards and methods to control and abate the hazards.

OSHT-1071-132CL • 8/23/2024 • 8:00am-5:00pm • LGC Room 117 • R. Herrera