## **Risk Management Institute offers free course on 'Surviving Violent Encounters'**

BAYTOWN, TX — With Americans still reeling from tragic shooting incidents in Sutherland Springs, Las Vegas and around the country, the Risk Management Institute at Lee College is offering a free course this month to help community members recognize the signs that lead to a violent encounter and learn what to do to survive.

"Surviving Violent Encounters" will be held from 8 a.m.-3 p.m., Thursday, Nov. 30, in the Phyllis Davis Room at the Lee College Center for Workforce and Community Development, located at 909 Decker Drive in Baytown. The class is free to attend and open to the public — particularly employers and employees in the health care, human resources, social services, hotel, retail, education and public safety industries who are at higher risk of being attacked, as well as anyone interested in enhancing their own personal safety. Participants can register online at <u>www.lee.edu/workforce/rmi/</u> or contact the workforce center for more information at 281.425.6311.

In the "Surviving Violent Encounters" course, students will develop a better understanding of five basic indicators that a violent situation may occur to give them a tactical advantage if necessary. The instructor will use real-life scenario practice drills, team activities, role playing, video vignettes and guided discovery to help students assess their own preparedness and identify and utilize strategies for surviving violent encounters. Students will be able to take the skills they learn and immediately apply them in the workplace, community and home.

Funded through a donation from Texas Mutual Insurance Co., the Risk Management Institute was created to offer free seminars, workshops and training classes on health and safety for employers, employees, seniors and the general public. The institute's tagline, "You are priceless. Safety knowledge is free," reflects its goal of providing free safety education for the Baytown area and surrounding communities.