

August 19, 2015

ASIS HOUSTON CHAPTER MEETING MINUTES

Meeting Called to Order: - The meeting was a joint meeting of the Houston ASIS Chapter and the Houston ACFE (Association of Certified Fraud Examiners) Chapter. Houston ASIS Chair Mike King and Houston ACFE chair Ryan C. Hubbs jointly called the meeting to order at 11:30 a.m. Announcements for both chapters were made by each chapter chair. The ASIS Houston Chapter business is listed below.

Chapter Business:

1. The first of the Certified Protection Professional (CPP) classes began on Thursday, August 13. The classes are being taught by David Cribbs, Manager of Security Risk Mitigation for the University of Texas Police Houston Campus. The CPP classes will continue every Thursday through October 22, 2015. Please check the chapter website (under the "Education" tab) for more details regarding location, etc.
2. The Houston ASIS Houston Chapter golf tournament will be held on October 5, 2015 at The Club at Falcon Point. Tech Systems recently agreed to be the Platinum sponsor. Other sponsorships are still available and players are still able to register to play.
3. The ASIS International 61st Annual Seminar and Exhibits will be held in Anaheim, California from 9/28 to 10/01.
4. The Texas Night event at the ASIS Seminar and Exhibits will be Sunday, September 27, from 7-11 p.m. The venue is Tortilla Jo's in Disney Downtown, 1510 Disneyland Drive, Anaheim, 92802.
5. The Houston ASIS Chapter will not host a luncheon meeting in September, 2015 to allow preparation for the ASIS Houston Chapter golf tournament. The next luncheon will be in October. Please check the Houston ASIS Chapter website for details.

LUNCHEON SPEAKER – Barbara McGinity, LMSW

TOPIC: The Cost of Health Care Fraud: Protecting Medicare for Today and Tomorrow.

McGinity works for the Better Business Bureau Education Foundation of Greater Houston. She discussed health care fraud and its impact on individuals and government medical programs such as Medicare.

The meeting was adjourned at 1:10 p.m.