



Ground Breaking Cybersecurity Educational Sessions Granted Continuing Education Units

Phoenix TS CyberSec 2014 Provides Attendees Multiple CEUs

COLUMBIA, MD, USA, June 20, 2014 /EINPresswire.com/ --

[CyberSec 2014](#), the four day training session for IT professionals hosted by internationally acclaimed and award-winning computer training solutions provider Phoenix Technology Solutions, LLC ([Phoenix TS](#)) has been granted multiple continuing education units (CEU) for certifications, Firoozeh Azarbaidjani-Do, co-founder and president of Phoenix TS announced today. The training session will be held October 14-17 during CyberSecurity month at the firm's headquarters in Columbia, Maryland.



Those leading organizations granting the CEUs are CompTIA (Computing Technology Industry Association), EC-Council (International Council of Electronic Commerce Consultants), ISACA (formerly known as Information Systems Audit and Control Association), and (ISC)² (International Information Systems Security Certification Consortium).

"The value of earning CEUs can't be overstated," said Azarbaidjani-Do. "And the return on investment for participants at CyberSec 2014 is extraordinary. The cost of attending the four day session is \$595 with the opportunity to earn up to 24 CEUs. Most other training sessions cost nearly \$2,000 for 40 CEUs, so our people will save more than 50% per CEU," she continued. As an added benefit, those attending CyberSec 2014 will also be awarded 10% off of the cost of tuition of the next training session they complete.

Founded in 1998, Phoenix TS provides quality customized and off-the-shelf, instructor-led technical and end-user training services around the world. The company's management has utilized its more than 30 years of combined experience in training and consulting to provide organizations like DISA, the U.S. Army and the U.S. Air Force with the most effective training possible. The company's instructors have also successfully trained more than 80,000 professionals from nearly every government agency and commercial corporation along with government agencies in foreign countries such as Korea and Germany.

Added Ben Tchoubineh, co-founder, Phoenix TS chief executive officer and CyberSec presenter, "[The sessions](#) will cover hands-on skills necessary for cyber managers, investigators, defenders and offensive hackers. The CEUs are an additional bonus, but the course work will be vital for

attendees.”

Phoenix Technology Solutions (Phoenix TS) provides cost effective, hands-on computer training, IT certification and management courses to government and commercial organizations in the Maryland, Virginia and DC area. For those located outside of the Baltimore-Washington DC metropolitan area, it offers various solutions to ensure clients receive the training they need. Phoenix TS’s on-site and off-site training solutions provide students with a traditional instructor-led classroom experience at the client’s place of business or a nearby location.

Phoenix Technology Solutions (Phoenix TS) provides cost effective, hands-on computer training, IT certification and management courses to government and commercial organizations in the Maryland, Virginia and DC area. For those located outside of the Baltimore-Washington DC metropolitan area, it offers various solutions to ensure clients receive the training they need. Phoenix TS’s on-site and off-site training solutions provide students with a traditional instructor-led classroom experience at the client’s place of business or a nearby location.

Press release courtesy of Online PR Media: <http://bit.ly/1nT4owk>

Jackie Clark
Phoenix TS
(240) 252-1340
[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/210382407>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.