fissea

Federal Information Systems Security Educators' Association

AWARENESS • TRAINING • EDUCATION

2010 FREE WORKSHOP

CONNECTING THE DOTS - HARMONIZING CURRENT CYBERSECURITY WORKFORCE EFFORTS

Roadmap For New Initiatives

Friday, NOVEMBER 5, 2010

LOCATION: Natcher Conference Center, National Institutes of Health, Bethesda, MD. Balcony A,
TIME: 8:30 am – 12:00 pm Teleconference Number Availability

Who should attend?
Professionals in the information security arena who are addressing issues having a direct impact on the federal cybersecurity workforce. Education and Training professionals developing curricula to meet current and future federal cybersecurity workforce needs. Broad "thinkers" who are curious about what's going in the cybersecurity workforce space as it impacts their future.

Why?
To obtain an overview of a few of the current federal cybersecurity workforce development efforts, in order to enhance collaboration among the new, past and future endeavors. To participate in an open forum for discussion about how the efforts support, conflict and/or overlap. To provide viewpoints on concrete actions to support appropriate standardizing bodies.

Results?
Support efforts to explore these issues in more detail during the FISSEA conference in 2011, e.g. the building of a "wiring diagram" to better understand how the efforts support, conflict, and overlap.

Registration Information: To register, please send an email to Amelia Addison addisonaa@state.gov **with the following information: Name, Email address, Organization, Phone Number, and whether you will attend in-person or join the conference call. *Please respond by 10/27/2010 as space is limited to the first 100 in-person and 30 teleconference participants.***

MODERATORS: **CHRIS KELSALL**, Director, Cyber/IT Workforce; **LANCE KELSON**, Information Security Training Lead, Department of the Interior, OCIO/CSD; **LOYCE PAILEN** - Associate Provost, UMUC

PANELISTS

Dr. Ernest McDuffie, Program Lead, NIST, National Initiative for Cybersecurity Education (NICE)
Dr. Alan Carswell, Chair, UMUC Graduate School Cybersecurity Master's Programs
Ms. Dagne Fulcher and/or Mr. David Ascione, InfoSec Workforce Development Matrix project
Dr. Jacque Caldwell, OPM Cybersecurity Competencies Efforts
Dr. Jane Homeyer, Office of the Director of National Intelligence (ODNI)

General Panel Questions:
1. What is the definition and scope of the various federal studies – What are the studies doing, what information is being gathered, what is the goal of the study?
2. How will stakeholders/constituents use the outcomes?
3. What congruencies are there across efforts?
4. What are some of the major differences in end-products?
5. What are some ideas for a road-map for harmonization among efforts?

Location: Natcher Conference Center (Building 45)

National Institutes of Health
Natcher Conference Center (Balcony A)
Directly adjacent to the Medical Center Metro Stop - Red Line
45 Center Drive
Bethesda, MD 20892

Access to the NIH Campus:

- Whether you come via Metro or drive, all visitors need a visitor's pass from the NIH Gateway Center (Building 66). Allow about 15-20 minutes to get your pass.
- You will need a valid driver's license or any government issued ID
- The NIH Visitor Site (driving directions, public transportation, maps, etc.) is located at: http://www.nih.gov/about/visitor/
- For any other questions about campus access, please contact the NIH Office of Research Services Information Line at orsinfo@mail.nih.gov or 301-594-6677
- If you plan to drive, be aware that visitor parking is $2.00 per hour.
- Metro Access (highly encouraged!): The Natcher Conference Center (Building 45) is located right next to the Medical Center Metro Stop (Red Line). Exiting the Metro entrance, the Gateway Visitor's Center is directly in front of you.

To get to the Natcher Center:
From inside the Gateway Visitor Center, walk upstairs and exit the rear of the building. Exiting the door, you will see a clearly marked walking path to the Natcher Conference Center Building (Building 45). The walk takes about 2-3 minutes.