



The NCYTE Center Presents



Aug 18th 9:00 AM

CISA CSET® Tool for Risk Assessments
Across Multidisciplinary Business
Sectors

Presenter: Stephen Miller

Join us at the NCyTE virtual monthly meeting!

Register today

The Cyber Security Evaluation Tool (CSET®) is a stand-alone desktop application that guides asset owners and operators through a systematic process of evaluating Operational Technology and Information Technology. The Cyber Security Evaluation Tool (CSET®) provides the following:

- 1. A framework for analyzing cybersecurity vulnerabilities associated with an organization's overall industrial control system (ICS) and information technology (IT) architecture.
- 2. A consistent and technically sound methodology to identify, analyze, and communicate to security professionals the various vulnerabilities and consequences that may be exploited by cyber means.
- 3. The means for the user to document a process for identifying cybersecurity vulnerabilities.
- 4. Suggested methods to evaluate options for improvement based on existing Standards and recommended practices.

Who should attend? Teachers, faculty, instructors, employers, and curriculum developers.

Presenter: <u>Stephen Miller</u>, NCyTE Co-Principal Investigator, Eastern New Mexico University - Ruidoso Branch Community College



NCyTE Senior Director Announced

Michele Robinson will soon be the new Senior Director for the NCyTE Center beginning in September. Michele has 20+ years of proven leadership experience at senior and executive levels in information security, public service, and policy and program implementation with positive impacts at both the state and national levels. She most recently served as the Chief Information Security Officer for the State of California.

Michele looks forward to continuing NCyTE's efforts to build a cybersecurity workforce pipeline across businesses, industries, government agencies, K-12 education, and higher education. As a previous member of the NCyTE Center's National Visiting Committee for 10 years, she is familiar with the mission, vision, and stakeholders.

Please join us in welcoming Michele to our team!



NATIONAL CYBERSECURITY VIRTUAL CAREER FAIR 2023

September 22, 2023 | 9:00 am-1:00 pm PT | (12:00 – 4:00 pm ET)

NCyTE and the Centers of Academic Excellence (CAE) in the Cybersecurity Community are hosting the seventh annual National Cybersecurity Virtual Career Fair.

Registration is open for <u>students and alumni</u> from institutions with the Centers of Academic Excellence designation and all <u>employers</u> seeking to hire top cybersecurity talent.

Employers from industry, government, and academia seeking top cyber talent will connect with students from 400+ higher education institutions holding a Center of Academic Excellence (CAE) designation in one of three areas – Research, Operations, and Cyber Defense. Over 1,100 students and alumni participated last year.

Learn more about the Virtual Career Fair at the CAE Community.



National Cybersecurity Training & Education Center

BROWSE COLLECTION

Critical Infrastructure Curriculum

Update your class with new cybersecurity curriculum! Check out NCyTE's new Critical Infrastructure Curriculum on Clark. The complete course is taught using twelve modules. Go to Clark to download the course or one of the modules for your class. It's simple and free.



National Cyber Workforce and Education Strategy

The <u>National Cyber Workforce and Education Strategy</u> (NCWES) was released on July 31. Dr. Kathi Hiyane-Brown, president of Whatcom Community College (host of NCyTE) participated in an event organized by the Atlantic Council's Cyber Statecraft Initiative to launch the NCWES.

Kemba Walden, Acting National Cyber Director, was the keynote speaker, and Rob Shriver, Deputy director of the U.S. Office of Personnel Management, provided opening remarks. Watch the recorded event to learn how government, business, industry, and education are working together on cybersecurity initiatives.



NCyTE YouTube Channel

Enhance your cybersecurity curriculum for free!

At July's NCyTE virtual meeting, Sid Kaza, Blair Tayler, and Paige Zaleppa gave a tour of <u>Clark Center</u> where there are 1,270+ free learning objects spanning 25 topics. Watch the video.



The National Cybersecurity Training & Education (NCyTE) Center advances cybersecurity education in the U.S. by investing in technological innovation, resources, professional development and tools to support faculty, community colleges and the workforce pipeline of tomorrow.



NCyTE Center is located at: Whatcom Community College, 237 W. Kellogg Road, Bellingham, WA, 98225 Tel: (360) 383-3175 | Email: ncyte@whatcom.edu



NCyTE Center is funded by the National Science Foundation by Grant #2054724.

This message has been sent to you by NCyTE Center. You may <u>unsubscribe</u> at any time.







