May 2020

Join Us:
The 4th National Virtual Career Fair, Sept. 4, 2020

This year's virtual career fair is right around the corner. Sponsored by NCyTE Center and the **National Science Foundation** and hosted by **CAECommunity.org**, the career fair brings job seekers from a variety of disciplines, including cybersecurity, security studies, computer science, engineering, math, physics, and project management to connect with employers offering internships, temporary, part-time, and full-time employment.

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NCyTE Publishes:
Thirteen C5 Cybersecurity Lessons Available Now

Intended for high school instructors interested in adding cybersecurity to AP CSP courses, these adaptable lessons offer a variety of activities, resources and potential usages at colleges or other institutions. The C5 project hosted at Whatcom Community College has designed thirteen lessons and related instructional materials intended to enhance computer science and cybersecurity curriculum.

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May Member Webinar:
Host a Cybersecurity Mini-camp for Elementary Students

Friday, May 22—Engage youth and the K-12 community with camps designed for Girl Scouts, elementary school students, or other ages for student enrichment. Professor Christy Saunders and Tosha Amos of Whatcom Community College will show how to plan, promote, and structure camps, recommending example activities and ways to adapt existing middle or high school programs for other age groups. "How to" resources also available.

register to attend →

Survey:
Two Minutes Will Help Veterans Studing Cybersecurity

One NCyTE Center objective is to help veterans returning from military service efficiently transition into college programs and careers in cybersecurity. One of the most popular downloads on the NCyTE website is the **NCyTE Military Occupational Specialty (MOS) Pathways Document**. This resource helps community colleges and other educational institutions translate veterans' military occupational skills, training, and experience into course equivalencies. Your answers to this short survey will help guide updates and modifications for future MOS resources provided by NCyTE.

view survey →

NCYTE CENTER

The National Cybersecurity Training & Education Center (NCyTE) is funded by the National Science Foundation. NCyTE's mission is to increase the quantity and quality of the cybersecurity workforce throughout the nation. NCyTE Center is based in Bellingham, WA at Whatcom Community College. For more information visit www.ncyte.net.

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