

EVENTS

All Week

Competition: Cybersecurity Careers Capture the Flag Competition

Oct. 17, 12:00 PM ET – Oct.-20, 12:00 PM ET

Learn more at [Cybersecurity Career Week CTF | Cloud CTF \(viriniacyberrange.org\)](https://viriniacyberrange.org)

The Virginia Cyber Range is once again hosting a Capture the Flag event for Cybersecurity Career Week! This CTF will include challenges aligned with the categories from the NICE Workforce Framework for Cybersecurity. Challenges will be appropriate for a range of participants, including introductory challenges to get new players involved!

Challenge: Six Day #mycyberjob Social Media Challenge

Oct. 16-21, 2023

Twitter, Instagram, Facebook, LinkedIn

Take out your phones and join others in sharing your short videos, pictures, or stories on social media about what you love most about #mycyberjob. Throughout the week we are challenging those who work in cybersecurity to reflect on their own workforce experiences. Help spread cybersecurity career awareness by participating in our #mycyberjob challenge. Share at least one reason you love your job in cybersecurity each day of the week between October 16-21st. We can't wait to see your posts! Make sure to include the hashtag: #mycyberjob, #cybercareerweek, and @NISTCyber

Competition: Space Grand Challenge 2023 Sandbox Series

Oct. 16, 9 AM PDT - Oct. 21, 11:59 PM PDT

Learn more at: <https://cci.calpoly.edu/empower/space-grand-challenge-program>

The Space Grand Challenge (SGC) Sandbox Series, a game-based Space and Cybersecurity Skills Development opportunity is a virtual event where anyone can compete as individuals or groups from around the world. Unlike the annual SGC competition, the Sandbox Series is an opportunity to learn and practice using the SGC platform is not limited to middle and high school players, and is open to everyone. Jump in to develop your cyber/IT skills through a unique use of gamification and esports focused around space themes and cybersecurity.

Monday, October 16, 2023

Workshop: Capture the Flag (CTF) Workshop

Oct. 16, 2023 - 10:00 AM – 12:00 PM ET

Learn more and register at:

<https://viriniatech.zoom.us/meeting/register/tZlufuGtqzIqHdZC3iS43LG9DQKcuGQTFbwB#/registration>

Grab your laptop! In this workshop, we will introduce different types of CTF competitions, focusing on Jeopardy-style CTFs. We will discuss the differences between CTF challenges and how to approach them, along with the tools you might use to solve them. You might even get some hints related to the CCW CTF!

KICKOFF EVENT: Kicking off Cybersecurity Career Week. Exploring Solutions to a Skilled and Diverse Workforce

Oct. 16, 2023 - 12:00 PM – 1:15 PM ET

Learn more at: <https://www.sans.org/mlp/careerweek/>

Registration required: <https://app.smartsheet.com/b/form/ca634a17d7b44e82a35d89e969f1dd49>

We invite you to join the Congressional House and Senate Cybersecurity Caucuses, SANS | GIAC, and NICE for an expert discussion on recognizing the variety of cybersecurity careers and multiple learning pathways. This event will take place in person in Congressional North CVC268 / Visitor's Center, Washington, D.C. Virtual option is also available. Registration is required on or before 12:00 PM ET, Friday, October 13, 2023.

HYBRID EVENT: Season III US Cyber Team Draft Day Event

Oct. 16, 2023, 3:30 PM – 5:45 PM ET

Learn more and register at: <https://www.uscybergames.com/us-cyber-team-draft>

The Season III US Cyber Team Draft Day Event will reveal the top cybersecurity athletes to represent the US in 2024 and celebrate the Season II, Cyber Team Athletes. Representatives from NICE, CHIPS (NIST/Commerce), CISA, private sector sponsors, and Katzcy will be on hand to describe the importance of skills development and the career opportunities available in both the government and private sector. Get pumped listening to DUAL CORE perform the US Cyber Team anthem "[Get in the Game](#)".

The US Cyber Team Draft Day event will take place at the [District E](#) in Washington, DC. The event will also be live streamed for virtual attendees. **Those interested in attending in-person or viewing virtual must pre-register.**

Monday, October 16, 2023 & Tuesday, October 17, 2023

Competition: Challenge: Can You Be a Social Engineering Penetration Tester?

Oct. 16 – 17, 2023

Learn more and **register BY OCT 11** at: <https://sites.temple.edu/socialengineering/2023-cybersecurity-career-week/>

Want to know what it's like to have a career as a social engineering penetration tester? Then put on your pen tester hat and try to social engineer your client, the CARE Lab, using OSINT, phishing, and vishing! Help them identify vulnerabilities and make recommendations to keep them safe online.

Tuesday, October 17, 2023

Competition: PowerUp Cyber Games Open Gymnasium Opening Session

Oct. 17, 2023

Learn more at: <https://cyberskyline.com/events/powerup/demo>

Geared to inspire middle and high school students, PowerUp Cyber Games, powered by Cyber Skyline, is a unique cybersecurity competition designed to teach participants to solve computer security problems while capturing and/or defending computer systems. CyberUp and cybersecurity experts will provide **elementary and middle schools** fun, **free**, hands-on experiences for students to learn about the Internet and how to stay safe while they use it.

[Demo registration](#) sign up starts Oct. 17th, 2023. More information at: <https://wecyberup.org/powerup/>

Twitter Chat: NIST Twitter Chat #CyberCareerChat #CyberCareerWeek

#MyCyberJob

Oct. 17, 2023 - 3:00 PM – 3:30 PM ET

Join the discussion: [#CyberCareerChat](#)

Join the #CyberCareerChat Twitter chat to celebrate Cybersecurity Career Week, a campaign led by @NISTCyber that inspires and promotes the exploration of cybersecurity careers. @NISTCyber and NICE partners will answer career questions and share resources!

Webinar: International Tour of Cybersecurity Careers: Stories Told by Current Practitioners

Oct. 17, 2023 4:00 PM – 4:45 PM ET

Register here: <https://www.nist.gov/news-events/events/2023/10/international-tour-cybersecurity-careers-stories-told-current>

In support of Cybersecurity Career Week, this webinar will explore the many different pathways to a career in cybersecurity. We will hear from current practitioners from around the world about their own

experiences and how they got started in the field. We will also discuss the skills that are essential for success in cybersecurity, regardless of your background.

Attendees will gain insights on:

- The different types of cybersecurity careers
- How to break into the cybersecurity field
- The challenges and rewards of working in cybersecurity
- How to prepare for a career of life-long learning in cybersecurity

Wednesday, October 18, 2023

Webinar: Cultivating Cybersecurity Leaders: The New Cybersecurity Career Ambassador Program

Oct. 18, 2023 - 2:00 PM – 3:00 PM ET

Learn more and register at: <https://www.nist.gov/news-events/events/2023/10/cultivating-cybersecurity-leaders-new-cybersecurity-career-ambassador>

Many do not understand the multiple careers or learning pathways to enter the cybersecurity workforce. The Cybersecurity Career Ambassador Program's purpose is to promote cybersecurity career awareness, exploration, and development by creating a network of volunteers to serve as champions for expanding and diversifying the nation's cybersecurity workforce. This project, led by the NICE Promote Career Discovery Working Group, aligns with the NICE Strategic Plan's Implementation Plan Goal 1 to Promote the Discovery of Cybersecurity Careers and Multiple Pathways. This webinar will provide information regarding the Cybersecurity Career Ambassador opportunity, offer general guidance on the role and expectations, and answer questions.

Thursday, October 19, 2023

Webinar: Cybersecurity Paths and Ladders

Oct. 19, 2023 - 2:00 PM – 3:00 PM ET

Learn more and register at:

<https://www.nist.gov/news-events/events/2023/10/cybersecurity-paths-and-ladders-webinar>

Navigating an inclusive career landscape in cybersecurity requires many entry points and spans across many industries. Hear from a panel of both subject matter experts and cybersecurity practitioners who have advice and insight on how best to gain traction on our future career success. Learn more about the role the NICE Promote Career Discovery Working Group and how you might participate in future research at NICE.