

# DHS Cyber Positions

DHS is actively recruiting innovative, dynamic, and cutting edge professionals to protect the Nation's cyberspace.

Come join us and apply your knowledge and skills to America's most complex homeland security challenges.

A variety of occupations are available, such as:

- Electrical Engineers (GS-855)
- IT Specialists (INFOSEC) (GS-2210)
- Telecommunications Specialists (GS-391)
- Program Management (GS-343/340)
- Security (GS-0080)
- Intelligence Analyst (GS-0132)
- Investigative Analyst (GS-1805)
- Investigation/Criminal (GS-1810/11)



Be a part of the cybersecurity solution.

**Join DHS today!**

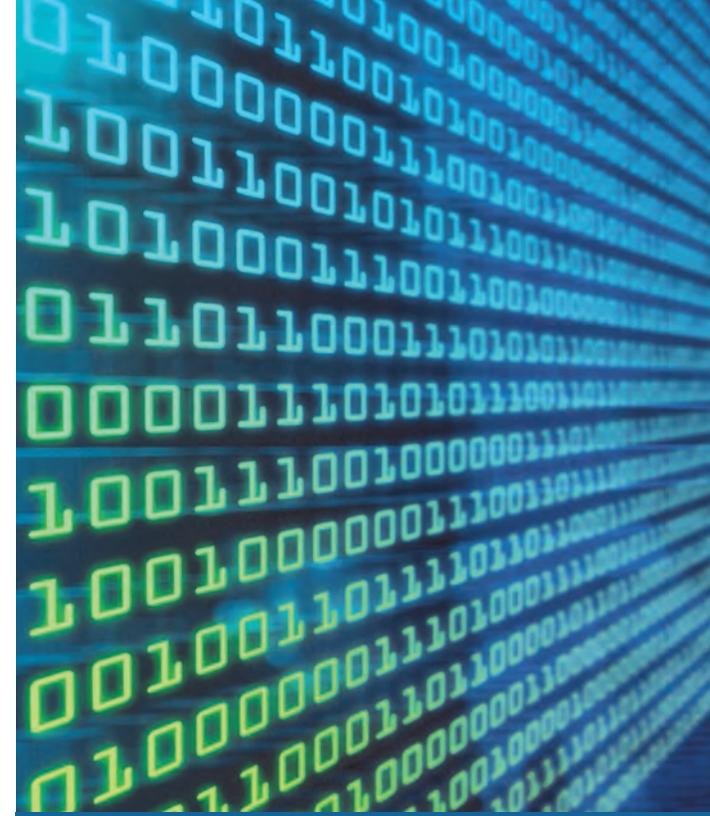
For more information about available career opportunities, go to [www.dhs.gov/cybercareers](http://www.dhs.gov/cybercareers).

You may also search [www.usajobs.com](http://www.usajobs.com) and use "cyber" as the agency search term.

DHS is an equal opportunity employer.



U.S. Department of Homeland Security  
Washington, D.C. 20528



## Cybersecurity Recruitment and Development Programs

Proud to Protect



Homeland  
Security

# Cyber Workforce

The growing number of attacks on our cyber networks has become, in President Obama's words, "one of the most serious economic and national security threats our nation faces." The Department of Homeland Security (DHS) plays an important role in countering these threats. We're building one of the best teams anywhere to keep our federal civilian networks secure, and secure the cyberspace and critical infrastructure on which we all depend. That means working across the federal government, partnering with the private sector, and empowering the general public to create a safe, secure, and resilient cyber environment, and promote cybersecurity knowledge and innovation.



Vibrant and innovative talent is needed to support the vast and ever growing cybersecurity mission at DHS. Through rotational assignments and cyber projects, you can see first hand how the U.S. Secret Service or U.S. Immigration and Customs Enforcement handle the forensics challenge, or how the U.S. Computer Emergency Readiness Team addresses cyber related incidents for the federal government. These are just a few examples of the exciting opportunities available at DHS.

Following are programs currently available or under development for roll out in FY 2012. As you pursue a career in cybersecurity at DHS, remember these great new programs may be available to you.

## Emerging Leaders in Cybersecurity

- The program is focused on building cybersecurity leaders of the future.
- The program is open to recent graduates with a Master's in Computer Science, Network, Electrical and Computer Engineering, Information Assurance, among other cyber related disciplines.
- Participants will engage in cyber deployments relevant to the rotational assignment or training track.

## Secretary's Honors Program for Cybersecurity Professionals

- The program is open to recent graduates with a Bachelor's in Computer Science, Network, Electrical and Computer Engineering, Information Assurance, among other cyber related disciplines.
- Participants will engage in specialized training relevant to the rotational assignment or training track..

## Cyber Internships

- The program is designed to give current students an opportunity to work alongside cyber leaders across the Department.
- Interns will apply concepts, protocols and tools acquired through coursework to real world scenarios.
- Interns will have the opportunity to be selected into the Secretary's Honors Program for Cybersecurity Professionals or Emerging Leaders in Cybersecurity Fellowship after graduation, pending satisfactory completion of the program..

## DHS CyberRotations (Spring 2012)

- The program provides current employees with experiential learning opportunities across DHS' components who have a role in cybersecurity.
- Employees will rotate through DHS cybersecurity assignments focused on the varied mission of DHS.



## Collaboration Opportunities (Spring 2012)

- Employees will have the opportunity to learn hands-on and side-by-side with our partners at a more advanced level.
- Partners may include the Software Engineering Institute at Carnegie Mellon University, the U.S Secret Service National Computer Forensics Institute and the Industrial Control Systems Computer Emergency Readiness Team at the Idaho National Lab, among other organizations.

Employees may also have the opportunity to obtain a Graduate Certificate or Master's in Cybersecurity from one of our partner universities.

