



Intelligence Community

Student Programs Virtual Fair

August 24, 2017
2 p.m. – 8 p.m. Eastern

Join the Intelligence Community Online to Learn About Opportunities for Students

The United States Intelligence Community (IC), an integrated network of agencies that work together to protect our nation's security, has internship, co-op and scholarship opportunities for current students. Most of these programs have **fall application deadlines!** This August, the IC will be hosting a unique online event for students to learn more about these programs and how to apply.

Internship and co-operative education opportunities are available for undergraduate and graduate students in majors such as: business, communications, data science, foreign language, human resources, intelligence, STEM and more!*

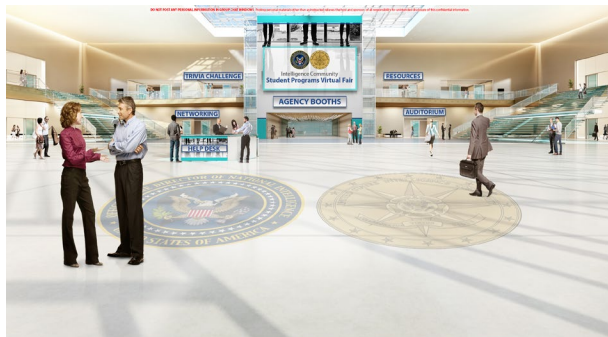
Thursday, August 24, 2 p.m. – 8 p.m. ET

Register today! [Go to ICVirtualFair.com](http://ICVirtualFair.com)

Space is limited! To guarantee your entrance into this event, pre-registration is highly encouraged.

From the comfort of your computer or mobile device, you can:

- Find out about internships, scholarships and other student opportunities
- Learn about the IC, its career fields, job benefits and other information
- Explore current job openings



IC agencies like the following will be participating in the fair:

- Central Intelligence Agency (CIA)
- Defense Intelligence Agency (DIA)
- Defense Security Service (DSS)
- Department of Energy (DOE)
- Department of State (DOS)
- Federal Bureau of Investigation (FBI)
- National Geospatial-Intelligence Agency (NGA)
- National Security Agency (NSA)
- Naval Intelligence Activity (NIA)
- Office of the Director of National Intelligence (ODNI)/National Counterterrorism Center (NCTC)

*This list is not meant to be all inclusive and similar majors will be considered. Not all participating IC agencies have opportunities in all listed majors.

U.S. citizenship is required. The United States Intelligence Community is an Equal Opportunity Employer and a Drug-Free Workplace.