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. Join us at the IC Student Programs Virtual Info Session to see how you can participate. Chat with Student Program Managers and learn how to apply.

Internship and co-operative education opportunities are available for undergraduate and graduate students majoring in the following areas:*  
- Accounting  
- Business Administration  
- Chemistry  
- Computer Science  
- Criminal Justice  
- Data Science  
- Economics  
- Engineering (Computer, Electrical, Mechanical and Power)  
- Environmental Science  
- Finance  
- Foreign Languages  
- Geospatial/Geographic Studies  
- Geology  
- Information Assurance/Cybersecurity  
- Intelligence/National Security Studies  
- International Affairs  
- Law  
- Mathematics  
- Operations Research  
- Physics  
- Political Science/Public Policy  
- Public Relations/Marketing

Scholarships are available for students studying chemistry, computer science, computer or electrical engineering, foreign languages, geology, international affairs, intelligence/national security studies, and political science.*

The following IC agencies will be participating in the fair:  
- Central Intelligence Agency (CIA)  
- Defense Intelligence Agency (DIA)  
- Department of Homeland Security (DHS Office of Intelligence and Analysis)  
- Department of State (DOS) (Live auditorium presentation only)  
- National Geospatial-Intelligence Agency (NGA)  
- National Security Agency (NSA)

Use your computer or mobile device to:  
- Visit IC agencies’ virtual booths to learn about internships, scholarships and co-operative education programs  
- Attend live presentations  
- Link to IC agency websites and online application systems

*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