



## COLLEGE PROGRAMS

### INTERNSHIP PROGRAMS

	Undergrad*	Graduate	Ph.D.
<b>Computer Science Skills-Based Programs</b>			
Computer Science Intern Program (CSIP)	●●●	●	●
Centers of Academic Excellence in Cyber Operations (CAE-Cyber)	●●●	●	
Research Experience Student Program (RESP)	●●●●	●	
Summer Intern Program for Science and Technology (SIPST)	●●●		
Signals Intelligence Collection Program (SICP)	●●●●	●	●
Science of Security (SoS)	●●●●	●	
<b>Cybersecurity Skills-Based Programs</b>			
Cyber Summer Program	●●	●	●
Cybersecurity Directorate Summer Intern Program (CSDIP)	●●	●	●
<b>Engineering Skills-Based Programs</b>			
Installations & Logistics Summer Program (I&L)	●●●●	●	
Summer Intern Program for Information Assurance (SIPIA)	●●●	●	●
<b>Mathematics Skills-Based Programs</b>			
Director's Summer Program (DSP)	●●●●		
Cryptanalysis and Signals Analysis Summer Program (CASA)	●●●●		
Graduate Math Program (GMP)		●	●
Summer Program for Operations Research Technology (SPORT)		●	●
<b>Language and Analysis Skills-Based Programs</b>			
Summer Language Program (LANG)	●●●●	●	●
Intelligence and Analysis Summer Program (IA)	●●	●	
Civil Liberties, Privacy and Transparency Summer Program (CLPT)	●●	●	
<b>Business and Workforce Support Skills-Based Programs</b>			
Business Management & Acquisition Summer Program (BM&A)	●●	●	
Summer Strategic Communications Intern Program (SSCIP)	●●	●	
Security & Counterintelligence Summer Intern Program (SCSIP)	●●●	●	
Office of Reasonable Accommodation & Accessibility Summer Program (ORAA)	●●●●	●	
Human Resources Summer Program (HR)	●●		
Well Being Services Summer Program (WBS)	●●●		
Industrial & Organizational Psychology Summer Program (IOP)			●
Office of Inspector General Summer Program (IG)	●●	●	

\*Legend: ● Freshman ● Sophomore ● Junior ● Senior ● Graduate ● Ph.D.

Visit [IntelligenceCareers.gov/NSA](https://IntelligenceCareers.gov/NSA) for the most current information about qualifications and application deadlines.



## IntelligenceCareers.gov/NSA

### COOPERATIVE EDUCATION PROGRAM

Through a series of alternating work rotations - a semester at NSA followed by a semester at school - you will sharpen your skills while earning a competitive salary.

#### Eligible Students

Undergraduate  
2nd Semester Freshmen

Undergraduate Sophomores

#### Accepted Majors

Electrical Engineering

Computer Science

Computer Engineering

Cybersecurity

Foreign Languages

*Chinese, Russian*

*Applications are accepted September 1 - October 31 and February 1 - March 31*

### STUDENT PROGRAMS BENEFITS



**Paid  
Time Off**



**Holiday &  
Sick Leave**



**Extracurricular  
Activities**



**Mentorship  
Programs**



**Competitive  
Pay**



**Access to  
National Cryptologic  
School Courses**



**Housing  
Assistance\***



**Travel  
Reimbursement\***



**Partial Tuition  
Assistance\*\***

*\*If eligible. See our website for more information.*

*\*\*Benefit for Co-op Program only*

Notes:

