

CyberCorps®: Scholarship For Service (SFS)

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Program Vision

To enhance the security of Federal critical information infrastructure by providing funds to colleges and universities for scholarships and capacity building in information assurance (IA)

- Program Components
 - Scholarship
 - Capacity Building



SFS Program Goals

- To increase national capacity for educating information technology (IT) specialists in IA disciplines
- To produce new entrants to the Federal IA workforce
- To increase national Research and Development capabilities in IA
- To strengthen partnerships between institutions of higher learning and relevant employment sectors



Institutional Eligibility

- NSA/DHS CAEIAE designation (or equivalent)
- Full-time program of study in IA field(s)
- Student support and program management infrastructure (scholarship program)
- Ability to interface with OPM for student placement
- Participation in NSF peer review process



NSF Peer Review

- Institutions interested in participating in the SFS program must submit a grant proposal in response to an annual solicitation
- All proposals are evaluated through a peer review process based on NSF merit review criteria
 - Intellectual Merit
 - Broader Impact



SFS Scholarship

- Typical institutional award approximates \$2.5M across four years; supporting roughly 30 students
- Funding: tuition plus stipend:
 - > \$20,000/yr for undergraduates
 - \$25,000 for master's degree students
 - \$30,000 for doctoral students
- Length: up to 3 years of undergraduate or graduate (master's or doctoral) work
- Obligation: Summer internship, post-graduation service requirement equal to scholarship length in a Federal, State, Local, or Tribal Government organization



Student Eligibility

- US citizen
- Full time student in IA program
 - within 2 years of graduation with a bachelor's or master's degree;
 - within 3 years of graduation with both the bachelor's and the master's degree;
 - in a combined bachelor's and master's degree (five-year) program;
 or a
 - research-based doctoral student within three years of graduation
- Eligible for federal employment (possible security clearance)
- Awardee institutions set additional selection criteria

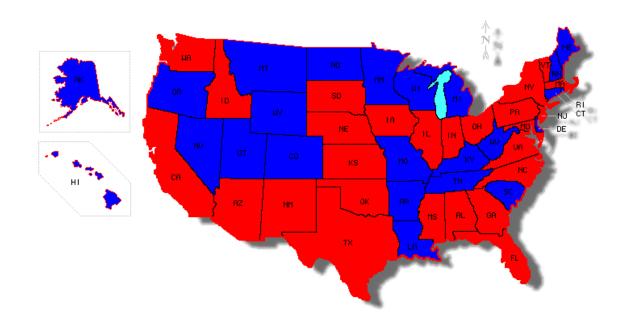


Program Management

- NSF Division of Undergraduate Education funds and manages program, selects institutional participants, sets policy, and coordinates other Agency involvement
- DHS-NCSD partners with NSF (2004 MOU) and provides strategic support
- OPM monitors student participants and manages placement process
- Interagency Coordinating Committee provides program oversight



SFS Participating Institutions



= States with at least one school participating



SFS Participating Institutions

Air Force Institute of Technology

Arizona State University

Auburn University

California State University - Sacramento

California State University - San Bernardino

Carnegie Mellon

Dakota State University

Florida State University

George Washington University

Georgia Institute of Technology

Hampton University

Idaho State University

Indiana University of PA

Iowa State University

James Madison University

Johns Hopkins University

Kansas State University

Marymount University

Mississippi State University

Naval Postgraduate School

New Mexico Institute of Mining and Technology

Norfolk State University

North Carolina Agriculture and Technical State University

Northeastern University

Norwich University

Pace University

Pennsylvania State University

Polytechnic University of New York

Purdue University

Stevens Institute of Technology

Syracuse University

Towson University

University at Buffalo, SUNY

University of California, Irvine

University of Idaho

University of Illinois at Chicago

University of Illinois at Urbana Champaign

University of Maryland Baltimore County (UMBC)

University of Nebraska at Omaha

University of New Mexico

University of North Carolina at Charlotte

University of North Texas

University of Pittsburgh

University of South Alabama

University of Texas at Dallas

University of Texas, San Antonio

University of Tulsa

University of Washington



SFS Website





Current SFS Statistics

- First graduates entered the Federal IA workforce in 2002
- Over 1800 scholarships awarded
- Approximately 400 are still in their academic programs
- 50/50 looking for summer internships/post graduation
- Government placement rate over 93%



Recruiting/Hiring SFS Students

- Register at http://www.sfs.opm.gov
- Search student database
- Review resumes
- Contact SFS institutions directly
- Contact students directly
- Contact SFS Program Manager



Hiring Options: Direct Hire

Direct Hire Authority

On June 20, 2003, the U.S. Office of Personnel Management issued Direct Hire Authority for Information Technology Management (Information Security) positions, GS-2210, GS-9 and above at all locations



Hiring Options: Direct Hire

How Does Direct Hire Work?

- Required
 - Public Notice
 - Career Transition Assistance Program (CTAP)
 - Interagency Career Transition Assistance Program (ICTAP)
- Not Required
 - Rating/Ranking
 - Rule of Three
 - Veteran's Preference



Hiring Options: Other

- Pathways Internship or Recent Graduate Programs
- 5 CFR 213.3102(r)
 - Schedule A appointing authority
 - Public Notice is not required
 - Appointments are time-limited, not to exceed 4 years
- Competitive Examining
- Merit Promotion
- Any other appropriate noncompetitive placement authority for which the student may be eligible (VRA, VEOA, etc.)
- Any appropriate hiring authority available to you



2014 SFS Job Fair

Select from 350+ internship and full-time candidates!!!

When: Date TBD – Early January, 2014

Where: Washington, DC

Who: IT Security Managers, HR Professionals

Limited space for private interviews is available

Registration is free! Register early!



SFS Contacts

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