



Tuskegee University CyberCorps® Scholarship for Service (SFS) Program Information Session

http://www.tuskegee.edu/sfs_program.aspx

TBD

The National Science Foundation (NSF) has awarded Tuskegee University a total \$2.863 million CyberCorps® Scholarship for Service (SFS) grant to help prepare qualified and well-trained professionals in cybersecurity to address the global and national cybersecurity challenges. The NSF's CyberCorps: Scholarship for Service is a highly prestigious and competitive program. With this grant, Tuskegee University became a member of a distinguished group of 94 institutions national wide, that have already begun training the future information assurance professionals who will help protect our nation. This SFS grant will provide senior undergraduate students and students applying to or currently pursuing a Master of Science in Information System and Computer Security (MS-ISCS) degree scholarships including tuition, stipends, health insurance, book allowance, and professional development allowance. The MS-ISCS program is a unique interdisciplinary program between business and computer science in the College of Business and Information Science. The SFS grant will help us strength our MS-ISCS program while contributing to the national cybersecurity workforce.

Each scholarship provides the following benefits:

- ✓ Tuition (up to **18 credits** for undergraduates, up to **9 credits** for graduate students per academic semester)
- ✓ Stipend of **\$27,000** for undergraduates, **\$37,000** for graduate students per year
- ✓ A health insurance reimbursement allowance of up to **\$3,000** per year
- ✓ A professional development allowance of up to **\$4,000** per academic year
- ✓ A book allowance of up to **\$2,000** per academic year

** All scholarship recipients are required to complete internships and work for a federal, state, local or tribal government organization in a position related to cybersecurity for a period equal to the length of the scholarship after graduation.*

Contact Information:

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Eligibility and Admission Requirement:

Applicants will be evaluated based on academic transcripts, awarded degrees, letters of recommendation and comprehensive statements of career goals and objectives. The specific criteria include:

- A 3.0 minimum GPA.
- Demonstration of legitimate interest in, and commitment to, pursuing IA-related careers after graduation.
- Compliance with all program requirements, including US citizenship or permanent residence and eligibility for US Government security clearance.
- Documented interest in, and dedication to, public service.
- Strength and resiliency of professional character to be gleaned through an interview (held either in person or remotely via a VoIP session).

Please visit: <https://forms.gle/7Ln7flshx4zUh6216>
or scan the QR code to apply

Supported by NSF Grant# DGE-2234911

