## What is the DoD SMART Scholarship-for-Service Program?

The Science, Mathematics, and Research for Transformation (SMART) Scholarship-for-Service Program, funded by the Department of Defense (DoD), is a combined educational and workforce development opportunity for science, technology, engineering, and mathematics (STEM) students.

SMART offers scholarships for undergraduate, master's, and doctoral students currently pursuing a degree in one of the 21 STEM disciplines. SMART Scholars receive full tuition, annual stipends, and employment with the DoD after graduation.

SMART provides the research leaders of tomorrow with not only an education, but a career.



**Stephanie Cinkovich, Ph.D.** *SMART Scholar* 

U.S. Army Public Health Center University of Florida

The SMART Program allowed me a rare opportunity to receive a civilian position

after graduation and made the chaotic time of wrapping up a dissertation, graduation, moving, and finding a job a lot less stressful.

## **SMART Disciplines**

- Aeronautical and Astronautical Engineering
- Biomedical Engineering
- Biosciences
- Chemical Engineering
- Chemistry
- Civil Engineering
- Cognitive, Neural, and Behavioral Sciences
- Computer and Computational Sciences and Computer Engineering
- Electrical Engineering
- Environmental Sciences

- Geosciences
- Industrial and Systems Engineering
- Information Sciences
- Materials Science and Engineering
- Mathematics
- Mechanical Engineering
- Naval Architecture and Ocean Engineering
- Nuclear Engineering
- Oceanography
- Operations Research
- Physics

## www.smartscholarship.org





SMART Scholarship





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SMART DoD

# SMART SCHOLARSHIP

SMART

SCIENCE, MATHEMATICS AND RESEARCH FOR

TRANSFORMATION

PART OF THE NATIONAL

Defense Created by Scientists and Engineers

Department of Defense SMART Scholarship-for-Service Program

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## **Become the next SMART Scholar!**



#### APPLICATION OPEN AUGUST-DECEMBER

## **Scholar Highlight**

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## **Eligibility and Program Requirements**



**Brandon McGee** SMART Scholar



It is very likely that I would not have been able to finish school if it weren't for the SMART Scholarship. Not to

mention, SMART has also given me a rewarding internship experience and immediate job placement at Robins Air Force Base, which is something I'm truly grateful for.

### Award Details

University North Carolina A&T State University

**STEM Discipline** Electrical Engineering

**Sponsoring Facility Robins Air Force** Base

**Degree Level** 

**Bachelors** 

Visit our website for more scholar highlights!



Full Tuition



Annual Stipend \$25,000-\$38,000

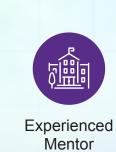
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Summer

Internships



Book and Health Allowance



DoD Employment

- U.S. citizenship
- 18 years or older
- Pursuing a degree in, or closely related to, one of the SMART STEM disciplines
- Obtain and maintain a security clearance
- Be enrolled in a U.S. accredited college or university
- Minimum 3.0 cumulative GPA
- Complete at least one summer internship (multi-year scholars only)
- Minimum 1 year of degree funding
- Accept full-time employment with the DoD, post graduation