Who We Are

The Science, Mathematics, and Research for Transformation (SMART) Scholarship-for-Service Program, funded by the U.S. Department of Defense (DoD), is a distinguished education and workforce development opportunity for aspiring leaders in science, technology, engineering, and mathematics (STEM). The SMART Program provides merit-based scholarship opportunities for students pursuing STEM degrees at the bachelor's, master's, and doctoral levels, to include incoming college freshmen.

Students who receive the SMART Scholarship become SMART scholars, joining a dynamic community of driven individuals dedicated to advancing research and innovation in SMART STEM disciplines. They receive comprehensive benefits, including full tuition, annual stipends, summer internships, and civilian employment with the DoD upon graduation, forging a lasting professional network while gaining valuable academic support and hands-on experience.

By providing a pathway to education and an impactful career, the SMART Program accelerates the transition from STEM student to seasoned STEM professional, empowering the research leaders of tomorrow to focus on their passions today.



SMART Scholarship STEM Disciplines

- Aerospace and Aeronautical Engineering
- Biomedical Engineering
- Biosciences
- Chemical Engineering
- Chemistry
- Civil Engineering
- Cognitive, Neural, and Behavioral Sciences
- Computer Science and Engineering
- Data Science and Analytics
- Electrical Engineering
- 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
- Software Engineering

Learn More About SMART

www.smartscholarship.org



- SMART_DoD
- SMART.DoD.Scholarship
- in SMART Scholarship
- X SMART_DoD
- DoD SMART Scholarship



Meet Our Scholars

MS/Ph.D., Electrical

Engineering

The SMART Scholarship allowed me the freedom to choose my own research journey throughout my master's and Ph.D. in electrical engineering at UCLA during Phase 1. During Phase 2 at NIWC Pacific in San Diego, California, I commenced my career from day one already being familiar with the Advanced Photonic Technologies Branch and my mentor. - Carlos Torres Jr., Ph.D.

Before being a part of the SMART Program, I had no idea what I would want to do with my degree once I graduated. The SMART Program has not only fueled my motivation to graduate faster, but it has also helped me figure out a five-year plan that has me looking forward to what is to come once I graduate.

Brandy Redic

and Engineering

BS, Computer Science

How Your World Expands as a SMART Scholar

World-Class Research Facilities

Work on cutting-edge technologies in one of over 150 SMART Sponsoring Facilities.

International Internship Opportunities

Collaborate with the international scientific community on research with global impacts.

SMART Innovation Award Opportunities

Receive funding to design and implement innovative research efforts.

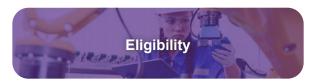
Scholar and Mentor of the Year Awards

Make meaningful and publicly recognized contributions to the Department of Defense.



SMART Scholarship Benefits

- Full Tuition
- \$ \$30,000 \$46,000 Annual Stipend
- + Book & Health Allowance
- Summer Internships
- **Experienced Mentor**
- **a** DoD Civilian Employment



- · U.S. Citizen
- 18 or Older by January 1 Following the Award Start Date
- Minimum 3.0 GPA
- Planning to Attend, or Enrolled in, a U.S. Accredited College
- · Pursuing a Degree in STEM
- · Able to Obtain and Maintain a Security Clearance

Program Requirements

- 1 5 Years of Degree Funding
- Complete Summer Internships (Multi-Year Scholars Only)
- Accept Department of Defense Civilian Employment After Graduation

Frequently Asked Questions

What is Scholarship-for-Service? Recipients receive full-tuition coverage for their education in exchange for a commitment to work as a Department of Defense civilian.

What is the Service Commitment? Scholars commit to one year of Department of Defense civilian employment for every year of SMART-sponsored degree funding.

How Do I Apply? Applications are open annually beginning August 1. Visit smartscholarship.org for more information.