



(/index)

Announcements^{new!} Hi, Lulu
[Grants](#)
[Sponsors](#)
[Awards ^{new!}](#)
[Researchers](#)
[Support](#)
[Search Grants \(/search\)](#)
[Saved Searches \(/user/searches\)](#)
[Recommendations \(/recommendation/view\)](#)
[Favorites \(/user/favorites\)](#)
[Shared \(/shared_grants\)](#)
[← Go back](#)

Science, Mathematics, And Research for Transformation Defense Scholarship for Service Program (SMART)

This opportunity was added on August 27, 2017 and was last modified on August 27, 2017.

[Export](#)
[Favorite](#)
[Share ^{new!}](#)

Description

The Science, Mathematics And Research for Transformation (SMART) Scholarship for Service Program is an opportunity for students pursuing an undergraduate or graduate degree in Science, Technology, Engineering, and Mathematics (STEM) disciplines to receive a full scholarship and be gainfully employed by the Department of Defense (DoD) upon degree completion.

Applicants MUST be pursuing a technical degree in one of the 19 STEM disciplines listed below. SMART will not fund any management or non-technical degrees. Students pursuing technical degrees related to the following are encouraged to apply:

- Aeronautical and Astronautical Engineering
- Biosciences
- Chemical Engineering
- ...

[Show More »](#)

Sponsor ^P

- [American Society for Engineering Education \(/sponsor/detail/american-society-for-engineering-education-244\)](#) (*Foundation*)

Grant Types ^P

- Fellowship/Scholarship/Dissertation

Deadlines ^P

Date	Type	Certainty
December 01, 2017	Submission	Confirmed

Amount Information Summary ^P

Amount per grant from **\$25,000** to **\$38,000**

Amount Information ^P

Participants In The SMART Scholarship For Service Program Receive:

- Full tuition and education related fees (does not include items such as meal plans, housing, or parking)
- Stipend paid at a rate of \$25,000 - \$38,000 depending on degree pursuing (may be prorated depending on award length)

[→ Application URL \(https://smart\)](#)
[→ Opportunity Source \(https://sm\)](#)

Researchers matching this opportunity

This opportunity does not match any of the researchers at your institution

Contact Information

ASEE

Phone: (202) 350-5715

Email: smart@asee.org

- Summer research internships
- Health Insurance allowance up to \$1,200 per calendar year
- Miscellaneous Supplies Allowance of \$1,000 per academic year
- Mentoring
- Employment placement at a DoD facility after graduation.

Eligibility

All Awardees Must Be:

- a citizen of the United States, Australia, Canada, New Zealand, or United Kingdom at time of application,
- 18 years of age or older as of August 1, 2018
- able to participate in summer internships at a DoD facility,
- willing to accept post-graduate employment with the DoD,
- a student in good standing with a minimum cumulative GPA of 3.0 on a 4.0 scale at the time of award and,
- pursuing a technical undergraduate or graduate degree in one of the disciplines listed on the About SMART page.

In Addition:

*Undergraduate applicants must be currently enrolled in a regionally accredited U.S. college or university and have a high school diploma/GED. Current high school...

[Show More »](#)

Geographic Eligibility

- United States

Submission Info

I. Timeline

All applicants are required to submit applications online by December 1, 2017 at 5:00 PM EST. All supporting materials including references and test scores must be received by December 1, 2017 at 5:00 PM EST.

II. Application Process

Application Instructions

All applicants are required to submit applications online by December 1, 2017 at 5:00 PM EST. All supporting materials including references and test scores must be received by December 1, 2017 at 5:00 PM EST. Notifications of awards are traditionally made in the spring. Application materials are not returned to applicants. Applicants must click the "Submit Application" button to submit the application. The following...

[Show More »](#)

Categories

- Business Administration
 - Decision Science
 - Operations Research
 - Management
- Engineering
 - Systems Engineering
 - Mechanical Engineering
 - Ocean Engineering
 - Nuclear Engineering
 - Civil Engineering
 - Transportation Engineering
 - Naval Architecture
 - Computer Engineering
 - Chemical Engineering
- Mathematics
- Education
 - Educational Curriculum Studies
 - Engineering Education

- Technology
- Behavioral Sciences

Users who viewed this opportunity also viewed

Novice Research Grant (/grant?grant_id=155237#also_0)

Gerber Foundation (/sponsor/detail/gerber-foundation-973)

The Gerber Foundation's Mission The mission of The Gerber Foundation, to enhance the quality of life of infants and young children in nutrition, care, and development, has remained the guiding beacon...

December 01, 2017

[View Opportunity \(/grant?grant_id=155237#also_0\)](#)

Luce Scholars Program (/grant?grant_id=193123#also_1)

Henry Luce Foundation (/sponsor/detail/henry-luce-foundation-1054)

The Luce Scholars Program is a nationally competitive fellowship program. It was launched by the Henry Luce Foundation in 1974 to enhance the understanding of Asia among potential leaders in American ...

November 01, 2017

[View Opportunity \(/grant?grant_id=193123#also_1\)](#)

Post Doctoral Fellowships - Pharmacology / Toxicology (/grant?grant_id=176470#also_2)

Pharmaceutical Research and Manufacturers of America (/sponsor/detail/pharmaceutical-research-and-

Pharmacology/toxicology awards support career development activities of scientists embarking on research that integrates information on molecular or cellular mechanisms of action with information on t...

September 01, 2017

[View Opportunity \(/grant?grant_id=176470#also_2\)](#)

[Subscription \(/pricing_and_plans\)](#) [Terms of Use \(/terms\)](#) [Privacy Policy \(/privacy\)](#) [Contact Us \(/contact\)](#) [About GrantForward \(/about\)](#)

© 2017 Cazoodle