



LIBERTY UNIVERSITY

STEM SCHOLARSHIPS



<https://www.liberty.edu/fulbright/>



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Understanding Scholarships & Fellowships

Liberty University students have the opportunity to apply for a variety of scholarships, programs, and fellowships designed to advance their research interests through funding and financial support.

The following scholarships and fellowships are specifically available to STEM students. If you are interested in learning more or applying, please contact the **Fulbright and International Scholarship Programs** for additional information and guidance.

Scholarships/Fellowships



SMART

SCIENCE, MATHEMATICS,
AND RESEARCH FOR
TRANSFORMATION

PART OF THE NATIONAL
DEFENSE EDUCATION PROGRAM

SMART Scholarship

The Department of Defense (DoD) SMART (Science, Mathematics, and Research for Transformation) Scholarship is a prestigious program designed to support undergraduate, graduate, and doctoral students pursuing degrees in STEM fields. In exchange for full tuition and a stipend, recipients commit to working as civilian employees at DoD laboratories after graduation.

Chateaubriand Fellowship

The Chateaubriand Fellowship supports U.S.-based *PhD students* in STEM and health fields to conduct part of their doctoral research in a French laboratory, fostering academic exchange and collaboration between the U.S. and France.



**Chateaubriand
Fellowship**
program



UNICO National Scholarships

The UNICO Foundation offers multiple scholarships to matriculated college students across various disciplines, including Fine Arts, Computer Science, Veterinary Studies, and more. These scholarships aim to support students in their educational pursuits and promote Italian American heritage.

Marshall Sherfield Fellowship

The aim of the Marshall Sherfield Fellowships is to introduce American scientists and engineers to the cutting edge of UK science and engineering. To connect international links between the UK and the US in key scientific areas.





Chateau Rales Fellows Program

The Chateaubriand Fellowship supports U.S.-based PhD students in STEM and health fields to conduct part of their doctoral research in a French laboratory, fostering academic exchange and collaboration between the U.S. and France.

DAAD RISE Internships

Research Internships in Science and Engineering (RISE) internships offer undergraduate (RISE Germany) and graduate (RISE Professional) in STEM fields the opportunity to complete paid summer internships at top German universities and research institutions.



Gilman International Scholarship Program

Gilman Program offers limited supplemental funding opportunities for students who want to conduct research abroad as part of their study abroad or international internship program and students studying critical languages (those deemed important to national security).

Presidential Fellows: Innovation Fellowship

The intersection of science and technology and public policy. Over the course of an academic year, the Fellows learn about leadership and governance, hone their research skills, and engage in civil discourse with public officials, policy experts, and their peers. Participate in monthly virtual seminars, write an original research paper, and attend an all-expense-paid conference in Washington, D.C.



Princeton in Asia Fellowship

Princeton in Asia Fellowships foster mutual appreciation and cross-cultural understanding between the U.S. and Asia through immersive work fellowships in host organizations and communities. PiA fellowships span a variety of focus areas, including arts and culture, economic development, education, environmental sustainability, peace, justice, and access to information, public health, sports, and STEM.

Quad Fellowship

The Quad Fellowship supports 100 exceptional American, Japanese, Australian, and Indian master's and doctoral students in science, technology, engineering, and mathematics (STEM) to study in the United States. The fellowship develops a network of science and technology experts committed to advancing innovation and collaboration in the private, public, and academic sectors.



Samvid Scholars



SAMVID
SCHOLARS

For future leaders with exceptional commitment to drive change for society at scale through leadership development and community. Offering 2 years of leadership development, community of scholars and alumni, mentorship, and financial support.

- Open to entering graduate students.

NSF Graduate Research Fellowship Program (NSF GRFP)

GRFP ensures the quality, vitality, and diversity of the scientific and engineering workforce of the United States. GRFP seeks to broaden participation in science and engineering of underrepresented groups, including women, minorities, persons with disabilities, and veterans.





Tillman Scholars Program

The Pat Tillman Foundation identifies remarkable military service members, veterans and spouses, empowering them with academic scholarships, lifelong leadership development opportunities and a diverse, global community of high-performing mentors and peers. Our scholars are making an impact as they lead through action in the fields of healthcare, business, public service, STEM, education and the humanities.

Faculty for the Future Fellowship

The Faculty for the Future Fellowship supports women from developing countries to pursue doctoral or postdoctoral study/research in STEM fields at leading universities worldwide. Covers tuition, fees, living expenses, travel, and conference attendance.



Schlumberger Foundation Faculty for the Future program



Gilliam Fellows Program

Gilliam Fellows (PhD) & Cech Fellows (Undergrad) Programs

The program invests in students who are committed to advancing inclusion and excellence in science. To act as changemakers to develop healthy scientific training environments.

Google PhD Fellowship Program

The Google PhD Fellowship Program supports promising PhD candidates of all backgrounds who seek to influence the future of technology. Google's Health research aims to advance AI and technology that helps people live healthier lives. Achieving this goal will require collaborative research with public officials, clinicians, and consumers.



Graduate Women in Science National Fellowship Program

The Graduate Women in Science (GWIS) National Fellowship Program promotes knowledge in the natural and social sciences and encourages women's academic and professional careers in the sciences. The period of the award is one academic year (July 1st through June 30th).

Blakemore Freeman Fellowships

The Blakemore Foundation awards fellowships for an academic year of advanced-level language study in East or Southeast Asia. Eligible languages are Chinese, Japanese, Korean, Indonesian, Khmer, Thai, and Vietnamese. Superior candidates committed to careers in academia, STEM, international business, accounting, law, medicine, journalism, architecture, teaching, social or NGO work, and government service that will require professional fluency in that modern Asian language throughout that individual's life are encouraged to apply.



Next Step!

Start Early: Reserve a meeting with the Fulbright & International Scholarship Programs.