

The Fulbright Scholarship



CU Denver Fulbright Website: Office of International Affairs

Description:

The Fulbright U.S. Student Program expands perspectives through academic and professional advancement and cross-cultural dialogue. Fulbright creates connections in a complex and changing world. In partnership with more than 140 countries worldwide, the Fulbright U.S. Student Program offers unparalleled opportunities in all academic disciplines to passionate and accomplished graduating college seniors, graduate students, and young professionals from all backgrounds. Program participants pursue graduate study, conduct research, or teach English abroad.

Types of Awards:

- [Open Study/Research Award](#)
- [English Teaching Assistantship Programs](#)
- [Fulbright-Fogarty Fellowships in Public Health](#)
- [Fulbright-National Geographic Award Program](#)

Grant benefits for all Fulbright U.S. Student grants include:

- Accident & Sickness Health Benefits
- 24/7 support line for urgent and non-urgent situations
- 12 months of non-competitive eligibility (NCE) hiring status within the federal government
- A stipend broadly based on the cost of living in the host country. These funds may be used by the grantee to cover room, board, and incidental costs during the grant period.

Additional grant benefits for Fulbright U.S. Student grants to Post countries:

- Round-trip transportation to the host country
- Pre-departure and/or in-country orientations

Additional grant benefits for Fulbright U.S. Student grants to Commission countries:

Please review the website of the appropriate Fulbright Commission as benefits may differ significantly.

Based on award and country, some grants may also include:

- Book and research allowances*
- Mid-term enrichment activities
- Full or partial tuition
- language study programs

*Grantees with projects that require extensive research support, in-country travel, study materials, or equipment should explore additional funding from other sources to supplement the Fulbright funding.

Grantees may not receive duplicative funding:

- Fulbright grant benefits may be reduced if they are duplicated by another grant.
- Grantees may, however, retain those benefits not specifically covered by another grant (e.g. international travel).
- No deduction will be made from a Fulbright grant for benefits provided by another grant, but not by a Fulbright grant.

All English Teaching Assistants (ETAs) receive an additional grant benefit: 60-hour online TESOL Fundamentals Course:

- This course must be completed prior to the pre-departure orientation in the United States for participants in Post countries or the in-country arrival orientation for participants in Commission countries.
- ETAs who already have TESOL certification or equivalent coursework are exempt from completing this online course.

Renewal or 2nd-year English Teaching Assistants (ETAs) receive an additional grant benefit: 120-hour online course and 20-hour teaching practicum

- This course must be completed during the grant period.
- Those ETAs who already have TESOL certification are exempt from completing this course.

[Eligibility](#)

[Competition & Selection](#)

[Information Sessions](#)

2027-2028 Application Timeline: Opens Spring 2026

Fulbright Scholarship Contact Information:

General: Scholars@iie.org

Application issues: Scholars@iie.org

Phone: 202.686.4000

Fax: 202.686.4029

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

The Rhodes Scholarship



Description:

The Rhodes Scholarship is a fully funded postgraduate award which enables talented young people from around the world to study full-time at the [University of Oxford](#). The Rhodes Scholarship is merit-based, with the purpose of developing public-spirited leaders, and to promote international understanding and peace through an international community of Scholars.

Applying for the Scholarship is a challenge, but it is an experience which has helped generations of young people to succeed. We encourage applications from talented students everywhere.

Rhodes Scholars come to the UK for two or more years and can apply to study most full-time postgraduate courses in almost any field offered by Oxford University.

Award Amount:

The Rhodes Scholarship covers two years of Oxford University course fees, as well as providing an annual stipend.

For the 2025-26 academic year, the stipend is £20,400 per annum (£1,700 per month) from which Scholars pay all living expenses, including accommodation. Please note: this is not sufficient to cover partners or dependents.

Following selection for the Scholarship, the Rhodes Trust will also cover:

- The fee required to apply to study at the University of Oxford
- Fees for a student visa and associated International Health Surcharge (IHS), which enables international students to access the UK's National Health Service
- Two economy class flights to and from the UK, for the beginning and end of studies in Oxford.
- On arrival in Oxford, Scholars receive a settling in allowance, and Scholars who transition to a second course of study in Oxford will receive assistance to cover the fees for visa renewal and further application for IHS.

[Selection Criteria](#)

[Eligibility](#)

[Application Overview](#)

[FAQs](#)

2027-2028 Application: You can [sign up to our mailing list](#) to be notified when applications reopen in 2026, for entry to University of Oxford in 2027

Rhodes Scholarship Contact Information:

scholarship.queries@rhodeshouse.ox.ac.uk.

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

Marshall Scholarships



Description:

Marshall Scholarships finance young Americans of high ability to study for a degree in the United Kingdom. Up to fifty Scholars are selected each year to study at graduate level at a UK institution in any field of study.

As future leaders, with a lasting understanding of British society, Marshall Scholars strengthen the enduring relationship between the British and American peoples, their governments and their institutions. Marshall Scholars are talented, independent and wide-ranging, and their time as Scholars enhances their intellectual and personal growth. Their direct engagement with Britain through its best academic programmes contributes to their ultimate personal success.

Award Amount:

The Marshall Scholarship is a prestigious award offering up to £38,000 per year (approximately \$50,000 USD) to US students pursuing a Master's at a UK university.

Funding includes:

- Full tuition fees
- Personal living allowance (so you won't have to survive on beans on toast—unless you want to embrace true British cuisine)
- Flights between the US and the UK
- Grants towards books, as well as your thesis and research expenses
- Daily travel allowance

Marshall Scholarship Pathways:

- **One-Year Pathway:** 1 x one-year master's degree (minimum 10-month programme)

- **Two-year pathways (including Master's and Doctoral):**
 - 2 x one-year master's degree (at the same or different universities, pursued consecutively)
 - 1 x two-year master's degree (at one university)
 - PhD/DPhil degree (at one university, typically 3 years in the UK)
 - For Marshall Scholars who enter as PhD/DPhil candidates, the Commission provides three years of guaranteed funding subject to academic progress.
 - 1 x one-year master's degree + start PhD/DPhil in Year 2 (at the same or different universities).
 - In this scenario, the Commission will guarantee two years of funding and may provide a third year of funding on a discretionary basis. To complete their PhD/DPhil, Marshall, Scholars may need to secure external funding thereafter.

Eligibility

Selection Criteria:

- Academic Merit
- Leadership Potential
- Ambassadorial Potential

List of British Institutions Where Marshall Scholarships Are Currently Available

FAQs

Marshall Scholarships Contact Information:

Email:

General enquiries: prog.admin@marshallscholarship.org

Web administrator: webmaster@marshallscholarship.org

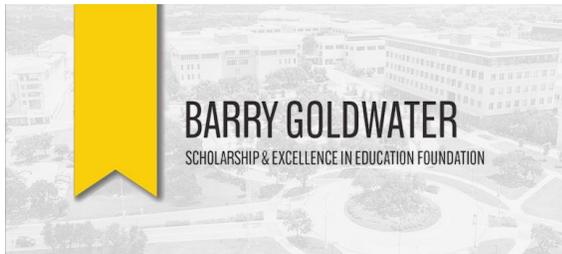
CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

Goldwater Scholarship



Description:

The Goldwater Scholarship Program, one of the oldest and most prestigious national scholarships in the natural sciences, engineering, and mathematics in the United States, seeks to identify, encourage, and financially support college sophomores and juniors who show exceptional promise of becoming this Nation's next generation of research leaders in these fields.

The characteristics the Foundation seeks in a Goldwater Scholar include:

- strong commitment to a research career in the natural sciences, mathematics and engineering,
- effective display of intellectual intensity in the sciences, mathematics and engineering, and
- potential for a significant future contribution to research in their chosen field.

Award Amount:

Each Goldwater Scholar annually receives an amount equal to the cost of tuition, mandatory fees, books, and room and board minus the amount of support provided for by other sources, up to a maximum of \$7,500 per full academic year.

Scholars who receive the award as sophomores can expect to receive support for a maximum of two years (4 semesters) or until graduation, if sooner. Scholars who receive the award as juniors can expect to receive support for a maximum of one year (2 semesters) or until graduation, if sooner.

[Eligibility](#)

[Fields of Study](#)

[Nomination/Application Guidelines](#)

[Additional Information for Applicants](#)

[Application Timeline](#)

[Open House Information](#)

[FAQs](#)

Goldwater Help Center Contact Information:

Email: goldwater@scholarshipamerica.org

Phone: (507) 931-8335

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

The Truman Scholarship



Description:

The Truman Foundation identifies aspiring leaders at an important inflection point in their development – when they are college juniors – and recognize and reward their commitments to careers in public service. Although certainly accomplished, many are still largely untested. Yet when you look at what the now more than 3,500 Truman Scholars have achieved, our risk-taking is paying off.

Award Amount:

The scholarship provides \$30,000 for the graduate school of the Scholar's choice, extensive programming and mentorship opportunities, a direct hiring authority with the federal government and the ability to apply for additional matching funds with our graduate school partners.

Eligibility

Application Information/Advice & Guidance

Selection Process

Candidate Notes

Application Timeline

FAQs

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: Office of Undergraduate Research and Creative Activities

undergrad.research@ucdenver.edu

Boren Awards for International Studies



Description:

Boren Awards are scholarships and fellowships for U.S. undergraduate and graduate students committed to long-term overseas study and to public service. Boren awardees receive funding to study the languages most critical to our nation's security in the regions below:

- Africa
- Asia
- Central and Eastern Europe
- Eurasia
- Latin America
- Middle East

As a condition of their award, Boren Scholars and Fellows agree to utilize their skills within the federal government by seeking and securing national security employment for at least one year, strengthening the federal workforce and enhancing U.S. capabilities, deterrence, and readiness.

Award Amount:

Boren Scholarships Award Amounts:

- 8-11 weeks overseas: \$8,000 for a summer program (STEM majors only)
- 12-24 weeks overseas: \$12,500
- 25-52 weeks overseas: \$25,000

Boren Fellowships Award Amounts:

- 12-24 weeks overseas: \$12,500
- Summer domestic + 12-24 weeks overseas: \$17,500

- 25-52 weeks overseas: \$25,000
- Summer domestic + 25-52 weeks overseas: \$30,000

RFLI (Regional Flagship Language Initiatives) Award Amounts:

RFLI Scholars & Fellows (AFLI, SEAFLI):

- Approved summer domestic cost PLUS
- \$12,500 for 12-24 weeks overseas or
- \$25,000 for 25-52 weeks overseas

Eligible Expenses: The following cost categories are eligible for Boren funding throughout the duration of a student's overseas program:

- Approved program tuition and fees
- Home institution matriculation fees, up to \$2,500/semester (\$5,000 overall cap)
- Room & Board (Housing and Food)
- Books and supplies
- Visa and overseas visa-related costs
- Fly America Act compliant round-trip airfare at the lowest cost unrestricted class (basic economy). Please note that the Open Skies Agreement does not apply to Boren funding.
- Checked luggage (up to 2 bags)
- Overseas health insurance
- Local transportation
- Cybersecurity costs to include a burner laptop and/or phone, or VPN (up to \$500)
- Select research-related expenses (for Fellows only, please see below)
- One flight change fee related to approved travel and/or an approved change to program dates

Ineligible Expenses: Boren funding may not be used for the following ineligible expenses under any circumstances:

- Passport fees
- Medical expenses including, but not limited to: inoculations (vaccinations), copays or treatment costs, prescription medications, and COVID testing
- Personal laptop (personal, durable laptop – this is different from the cybersecurity costs listed above)

- Dependent expenses
- Personal travel or entertainment expenses
- Personal domestic expenses such as car payments, student loan payments, personal taxes, or US housing costs
- Non-Fly America Act compliant flights

Additionally, Boren Fellows cannot use funding for the following for during their research:

- Participant payments or gifts
- Travel or meals for research assistants
- Personal laptop or scientific equipment
- Boren and IIE reserve the right to audit award recipients to ensure Boren funding is used appropriately and consistently with the guidelines above. Awardees should reach out to their Boren advisor with any questions related to costs and expenses throughout the grantee's program. The Boren advising team is here to support students and answer questions.

If you have questions about your budget, please reach out to your Boren advisor. Requests for an increase to awards, up to the maximums listed above, are contingent upon availability of funds and approval of requested costs.

[Eligibility](#)

[Application Criteria](#)

[Webinars](#)

[FAQs](#)

Boren Awards Contact Information:

Set up a virtual meeting with a Boren Awards team member:

For an in-person meeting, send us an email at boren@iieus.org or you can schedule a one-on-one online 15 minute meeting with us by clicking [here](#).

Telephone: 1-800-618-6737

Email for Applicant, Advisor, and Alumni Inquiries: boren@iieus.org

Email for Grantee/Recipient Inquiries (by Region or Initiative):

- Asia: borenasia@iieus.org
- Europe: boreneurope@iieus.org
- Middle East, North Africa, or Sub-Saharan Africa: borenafricamena@iieus.org
- Western Hemisphere (Latin America and Caribbean): borenwh@iieus.org

Special Initiatives:

African Flagship Languages Initiative (AFLI): borenafli@iieus.org

Southeast Asian Flagship Languages Initiative (SEAFLI): boreNSEAFLI@iieus.org

The Language Flagship (All Regions): borenflagship@iieus.org

Email us at boren@iieus.org to join our applicant or advisor mailing list!

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

undergrad.research@ucdenver.edu

National Science Foundation Graduate Research Fellowships



Description:

The purpose of the NSF Graduate Research Fellowship Program (GRFP) is to help ensure the quality, vitality, and strength of the scientific and engineering workforce of the United States. Since 1952, the program recognizes and supports outstanding graduate students who are pursuing full-time research-based master's and doctoral degrees in science, technology, engineering, and mathematics (STEM) fields, including STEM education. NSF GRFP was established to recruit and support individuals who demonstrate the potential to make significant contributions in STEM, including STEM education. NSF encourages applications from the full spectrum of talent that the U.S. has to offer.

As the oldest graduate fellowship of its kind, the GRFP has a long history of selecting recipients who achieve high levels of success in their future academic and professional careers. The reputation of the GRFP follows recipients and often helps them become life-long leaders that contribute significantly to both scientific innovation and teaching. Past fellows include numerous Nobel Prize winners and members of the National Academy of Sciences.

Award Amount:

Fellowships provide the student with a three-year annual stipend of \$37,000 along with a \$16,000 cost of education allowance accepted by the institution as payment in lieu of all tuition and mandatory fees (there is no cost to the student). Fellowships may only be used for an eligible graduate degree program at a non-profit academic institution accredited in, and having a campus located in, the US, its territories, possessions, or the Commonwealth of Puerto Rico.

[Eligibility](#)

[Field of Study](#)

[Application Resources](#)

[Merit Review Criteria](#)

[FAQs](#)

NSF Graduate Research Fellowships Contact Information:

If you have any questions please see the proper contact information below.

GRF Operations Center

If you have questions about the topics below, please contact the GRF Operations Center.

- General program information
- Application (non-technical) assistance
- Review inquiries
- Reviewer inquiries
- Selection notification inquiries

Email: grfp@nsf.gov

NSF Help Desk

Technical questions from GRFP Applicants, GRFP Fellows, GRFP Reference Writers, and GRFP Coordinating Officials should be addressed to the NSF Help Desk.

Tel: 1-800-381-1532

Email: rgov@nsf.gov

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: Office of Undergraduate Research and Creative Activities

- undergrad.research@ucdenver.edu

The FAO Schwarz Fellowship



Description:

The FAO Schwarz Fellowship is an intensive, transformative two-year experience designed for recent college graduates who wish to deepen their knowledge of social equity, pursue careers in social impact, and lead the change.

The Fellowship program provides opportunities for graduating college seniors interested in social impact careers to be part of organizations that are deeply committed to social justice and equity. Through a combination of direct service and strategic project work, professional development and mentoring, Fellows gain first-hand experience leading change and learn how effective nonprofits create lasting and measurable progress.

Award Amount:

Fellows who start their Fellowship during the summer of 2026 will receive total compensation of approximately \$110,000 (Boston & New York) or \$96-100,000 (Philadelphia, depending on host organization) plus benefits over the two-year Fellowship.

Due to the differences in the cost of living, the salaries for Boston and New York City-based Fellows are slightly higher than those of Philadelphia Fellows.

About the Fellowship

Eligibility, Application, and Selection Process

The 2026-2028 FAO Schwarz Fellowship Hosts:

- 826 Boston
- Audubon Mid-Atlantic
- Reading Partners
- Brooklyn Public Library
- The Trustees of Reservations

Info Sessions

FAQs

FAO Schwarz Fellowship Contact Inquiry

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

Schwarzman Scholars Program



Description:

Schwarzman Scholars is designed to meet the challenges of the 21st century and beyond. It was inspired by the Rhodes Scholarship, which was founded in 1902 in an effort to promote international understanding and peace.

Schwarzman Scholars supports up to 200 Scholars annually from the U.S., China, and around the world for a one-year master's in global affairs at Beijing's Tsinghua University — ranked first in Asia as an indispensable base for China's political, business, and technological leadership.

Scholars chosen for this highly selective program will live in Beijing for a year of study and cultural immersion — attending lectures, traveling around the region, and developing a better understanding of China. Admissions opened in the fall of 2015 with outstanding success, immediately making Schwarzman Scholars one of the world's most selective graduate and fellowship programs.

Award Amount:

The scholarship covers tuition fees, room and board, health insurance, and a stipend of \$4,000 for personal expenses. Additionally, the program will cover airfare to travel to Beijing.

[Program Experience](#)

[Eligibility & Admissions Overview](#)

[Application Instructions](#)

[Application Timeline & Updates](#)

[Information Sessions](#)

[FAQs](#)

Schwarzman Scholars Program Contact Information:

Admissions Contacts:

- US & Global Admissions
admissions@schwarzmanscholars.org
- China Admissions:
admissions@sc.tsinghua.edu.cn

General Contacts:

- Press Inquiries:
pressroom@schwarzmanscholars.org
- General Inquiries:
info@schwarzmanscholars.org

[Mailing List](#)

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu
- **CU Denver Research Support:** [Office of Undergraduate Research and Creative Activities](#)
 - undergrad.research@ucdenver.edu

Udall Undergraduate Scholarship



The Scholarship Program identifies future leaders in environmental, Tribal public policy, and health care fields. It is highly competitive, with students participating in their schools' internal competitions before receiving consideration from the Udall Foundation.

In 2026, the Udall Foundation anticipates awarding up to 65 scholarships of \$7,500 each.

The Udall Undergraduate Scholarship honors the legacies of Morris K. Udall and Stewart L. Udall, whose careers had a significant impact on Native American self-governance, health care, and the stewardship of public lands and natural resources.

The Udall Foundation is committed to its core values of integrity, civility, consensus, public service, and nonpartisanship. Accordingly, Scholarship, Internship, and Fellowship award determinations are free from discrimination based on political opinion, race, color, religion, sex, national origin, age, disability, reprisal, or genetic information, as defined by law or regulation and governed by applicable case law.

Award Amount:

The Udall Foundation awards up to \$7,000 to 50 college sophomores and juniors for leadership, public service, and commitment to issues related to American Indian nations or to the environment.

[Eligibility](#)

[Application Information](#)

[Advice & Guidance](#)

[FAQs](#)

Udall Foundation Contact Information:

Udall Foundation Tucson, AZ Headquarters
Ph. 520.306.8898

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

Voyager Scholarship for Public Service



Description:

The Voyager Scholarship Program is a two-year leadership development and scholarship program. Through a transformational combination of barrier-reducing financial aid, an immersive work-travel experience, and a robust network of leaders and mentors, the Voyager Scholarship is designed to inspire, empower, and connect the next generation of leaders and equip them with the tools and resources they need to launch their careers in public service.

The program identifies students in their second year of undergraduate studies who will be starting their third year in the Fall. Over the course of two years, programming will facilitate opportunities for students to refine their values-based leadership approach, build bridges across communities, and nurture their sense of curiosity as they deepen their commitment to pursuing public service careers.

Award Amount:

Up to \$50,000 in financial aid

Students will receive up to \$25,000 per year in “last dollar” financial aid for their junior and senior years of college. This financial aid should alleviate the burden of college debt so that students can afford to pursue a career in public service.

Summer Voyage

Students will receive a \$10,000 stipend and free Airbnb housing to pursue a summer work-travel experience between their junior and senior year of college. The students will design their own Summer Voyage to gain exposure to new communities and experience in a chosen field.

10-year travel stipend

After graduation, Airbnb will provide the students with a \$2,000 Airbnb travel credit every year for 10 years, totaling \$20,000. This will allow students to continue to broaden their horizons and forge new connections throughout their public service careers.

Programming Overview & Commitment:

- Up to \$50,000 in financial aid
- Summer Voyage
- 10-Year Travel Stipend
- Fall Summit
- Network of Leaders

Eligibility, Application Process, & FAQs

Voyager Scholarship Program Contact Information:

Email us at info@obama.org

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

Amgen Scholars Program

Description:

The Amgen Scholars Program aims to open the door to research opportunities at 26 host institutions for undergraduates from any four-year college or university in a given region.

Made possible through a commitment of more than \$80 million since 2006, Amgen Scholars allows undergraduates from across the globe to participate in cutting-edge research opportunities at world-class institutions. 25 premier educational and research institutions across the U.S., Europe, Asia, Australia and Canada currently host the summer program.

Undergraduate participants benefit from undertaking a research project under top faculty, being part of a cohort-based experience of seminars and networking events and taking part in a symposium in their respective region where they meet their peers, learn about biotechnology, and hear from leading scientists.

Award Amount:

Financial support is a critical component of the Amgen Scholars Program. Please note that details vary by host institution. See each institution's Amgen Scholars Program website for more information.

Participating Institutions:

- California Institute of Technology
- Columbia University
- Duke University
- Harvard University
- Howard University
- Johns Hopkins University
- Stanford University
- University of California, Berkeley
- University of California, Los Angeles
- University of California, San Francisco
- University of North Carolina at Chapel Hill
- UT Southwestern Medical Center
- Washington University in St. Louis

- Yale University

[Application Information, Eligibility, & FAQs](#)

[Amgen Scholars Program Contact Information](#)

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

The Paul & Daisy Soros Fellowships for New Americans



Description:

The Paul & Daisy Soros Fellowships for New Americans provides merit-based funding for New Americans, immigrants and children of immigrants, who are poised to make significant contributions to US culture, society and academia.

For centuries, the contributions of immigrants, asylum seekers, and refugees have made our nation stronger. Since 1998, we have awarded 805 Fellows from 103 countries more than \$80 million to pursue the graduate degrees of their choosing across a breadth of areas from screenwriting to medicine; from physics to painting; from law to neuroscience and from opera to mechanical engineering. The Fellowship supports one to two years of graduate study in any field and in any advanced degree-granting program in the United States. The Fellowship involves taking part in two Fall

Conferences in New York City (all expenses paid) and meeting with the Fellowship director on your campus.

Award Amount:

Each Fellow receives up to \$20,000 per year in tuition support for up to two years. Tuition is paid directly to the university.

Each Fellow receives up to \$25,000 per year in stipend support for up to two years. Stipends are paid directly to the Fellows.

Eligibility

Application Process

Application Resources

Paul & Daisy Soros Fellowships for New Americans Contact Information:

212-405-8234

info@pdsoros.org

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: Office of Undergraduate Research and Creative Activities

- undergrad.research@ucdenver.edu

DAAD-Rise Scholarships



1.) RISE Professional:

Description:

RISE stands for Research Internships in Science and Engineering. RISE Professional offers summer research internships in Germany to Master's and Ph.D. students from USA, Canada, Great Britain or Ireland at companies and non-university research institutions with strong relations to industry. Undergraduates who are RISE Germany alumni are also eligible. Depending on the internship recent graduates are also eligible. RISE Professional is funded by the German Federal Foreign Office.

- The program is open for students in the field of biology, chemistry, computer science, physics, earth science, engineering or a closely related field
- All participants receive a scholarship from DAAD and an additional stipend from their host company/institution to help cover living expenses
- Funding is possible for a period up to six months depending on the internship in summer or fall
- German language requirements vary according to the internship placement
- Undergraduates who are Alumni from the RISE Germany program and recent graduates (depending on the internship) are also eligible to apply

Award Amount:

The DAAD RISE Professional award provides a monthly stipend of €934 to cover living expenses, including housing and food. Recent graduates are eligible to receive the minimum wage of €12.41 per hour before tax during their internships. Additionally, DAAD covers 70% of course fees for language courses in Germany, with a maximum of €250.

[Find an Internship](#)

[Eligibility & Application Information](#)

[Application Portal](#)

[FAQs](#)

RISE Professional Contact Information:

Annkristin Ermel
Scholarship Programs
North America, RISE
DAAD – German Academic Exchange Service
email: rise-pro@daad.de

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

2.) RISE Germany:

Description:

RISE Germany offers summer research internships in Germany for undergraduate students from North America, Ireland and UK. In their internships, students are carefully matched with doctoral students and researchers (only from universities of applied sciences, UAS) – whom they assist and who serve as their mentors. Interns receive a monthly stipend to cover everyday costs. About 300 scholarships are available each year. RISE Germany is supported by the Federal Foreign Office and by many partners.

RISE Germany internships were first offered in 2005 to applicants from the United States and Canada, with the program extended to the United Kingdom in 2009 and Ireland in 2018. Our objective remains to promote student exchange to Germany in the fields of natural science, engineering and life sciences, and to motivate undergraduate students to learn more about Germany's research landscape and study opportunities.

Award Amount:

The DAAD Rise Germany award amount is 934 euros per month for three months, which helps to cover living expenses such as housing and food.

[Find an Internship](#)

[Eligibility & Application Information](#)

[FAQs](#)

[Application Portal](#)

RISE Germany Scholarship Contact Information:

Ms. Daniela Wiesen
RISE Germany program
email: rise-germany@daad.de

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

ThinkSwiss Research Scholarships



Description:

ThinkSwiss Research Scholarships offer students studying in the United States and Canada research grants at a Swiss research institution of their choosing. The duration of the scholarship is for a minimum of two months and up to a maximum of three months at the rate of CHF 60/day to cover living expenses only. This provides scholars with an opportunity to experience the Swiss research ecosystem first-hand.

Award Amount:

The ThinkSwiss Research Scholarship provides a prorated amount based on the length of your stay (a maximum of up to three months). The students will get a stipend of 60 CHF/day from the start to the last day in the University, +3 days for arrival and departure up to a maximum of 90 days (5,400 CHF maximum).

Please note that this amount covers only a portion of the average student's living expenses and that you will be asked to prove sufficient financial means to the Swiss cantonal authorities before a visa can be issued (see information on visa below). The whole amount of the scholarship money will be transferred to the bank account of the recipient shortly before the departure date.

Eligibility & Application Information

Application

FAQ

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: Office of Undergraduate Research and Creative Activities

- undergrad.research@ucdenver.edu

The Churchill Scholarship



Description:

The Churchill Scholarship was established at the request of Sir Winston Churchill as part of the founding of Churchill College, Cambridge. It fulfills his vision of deepening the US–UK partnership in order to advance science and technology on both sides of the Atlantic, ensuring our future prosperity and security.

We fund up to 18 scholarships per year, comprised of 16 Churchill Scholarships in science, mathematics, and engineering, and two Kanders Churchill Scholarships in science policy. The Scholarships are for one year of Master’s study (courses run between 9 and 12 months).

Philosophy:

In contrast to other scholarships that look for “leadership potential” or “ambassadorial qualities,” we select Scholars on the basis of academic and research achievement. We then seek to provide accomplished scientists, mathematicians, and engineers with the tools to maximize their future impact.

To that end, we provide a science communication workshop and science policy seminar to Scholars. While not all Churchill Scholars will become science communicators or be engaged with science policy, these skills are often part of a successful career in STEM.

In addition to these program extras, Churchill Scholars are invited to engage with the legacy of Sir Winston Churchill through guided visits to Chartwell (his country home) in Kent and the Churchill War Rooms in London.

Award Amount:

The award covers tuition, roundtrip airfare to the UK, visa fees and health surcharge, and a stipend that is set higher than the UK Research Council standard. Recipients are eligible to apply for a \$4,000 special research grant. The total value is over \$80,000.

Programs of Study

Participating Institutions

Application

Churchill Scholarship Contact:

The Winston Churchill Foundation of the United States

info@churchillscholarship.org

Michael Morse
Executive Director
600 Madison Avenue, Suite 1601
New York, NY 10022-1737

CU Denver Support Contact:

- **Megan O'Connor:** megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

Critical Language Scholarship



Description:

The Critical Language Scholarship (CLS) Program is a program of the U.S. Department of State with funding provided by the U.S. Government and supported in its implementation by American Councils for International Education.

The CLS Program provides immersive summer programs for U.S. undergraduate and graduate students to learn languages of strategic importance to the United States' national security and economic prosperity. Participants receive the equivalent of one year of language study in eight weeks, through intensive language instruction and cultural activities that reinforce both language learning and intercultural competence. Since 2006, the CLS Program has supported over 10,000 U.S. undergraduate and graduate students. CLS alumni represent all 50 states, the District of Columbia, and Puerto Rico.

Program Overview

Award Amount:

The Critical Language Scholarship (CLS) Program provides fully funded immersive summer programs for U.S. undergraduate and graduate students to learn languages of strategic importance. While the exact amount of the scholarship is not specified, it covers most costs involved, including travel, visa fees, language instruction, and room and board. Additionally, there is a Critical Need Language Award that can provide up to \$3,000 for students studying a critical need language abroad.

Eligibility

Selection Criteria

Participation Requirements

FAQs

Critical Language Scholarship Contact:

Critical Language Scholarship Program

American Councils for International Education

1828 L Street NW, Suite 1200

Washington, D.C. 20036

Telephone:

- 1-202-833-7522
- 1-877-257-9922 (toll-free)

E-mail: cls@americancouncils.org

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

Gates Cambridge Scholarship



Description:

Each year, Gates Cambridge offers 80 full-cost scholarships to outstanding applicants from countries outside the UK to pursue a postgraduate degree in any subject available at the University of Cambridge. Approximately two-thirds of these awards will be offered to PhD students, with approximately 25 awards available in the US round and 55 available in the International round.

The selection criteria are:

- outstanding intellectual ability
- reasons for choice of course
- a commitment to improving the lives of others
- leadership potential

The Gates Cambridge mission is to build a global network of future leaders committed to improving the lives of others. It aims to achieve this mission by selecting outstanding scholars, providing them with financial and non-financial support at one of the world's leading universities and facilitating community building at and beyond Cambridge.

Award Amount:

A Gates Cambridge Scholarship covers the full cost of studying at Cambridge. It also provides additional, discretionary funding.

Core components:

- the University Composition Fee at the appropriate rate*
- a maintenance allowance for a single student (£21,000 for 12 months at the 2024-25 rate; pro rata for courses shorter than 12 months) – for PhD scholars the award is for up to 4 years
- one economy single airfare at both the beginning and end of the course
- inbound visa costs & the cost of the Immigration Health Surcharge

* The University Composition Fee varies for different types of students; applicants should see the Graduate Studies prospectus for full details about precise amounts. Where a student has been successful in gaining a fee award from public authorities (such as the [UKRI](#)) they should accept this award and the Trust will not pay their fee or may share their fee and maintenance costs.

Discretionary components:

The Trust also considers applications for several types of additional funding on a discretionary basis:

- Academic development funding – from up to £500 to up to £2,000, dependent on the length of your course, to attend conferences and courses.
- Dependent Children Allowance – up to £11,604 for one child and up to £16,548 for two or more children (2024-25 rate). No funding is provided for a partner.
- Fieldwork – you may apply to keep up to your normal maintenance allowance while on fieldwork as part of your PhD (the Trust does not fund other fieldwork costs as these should be funded by the University Composition Fee).
- Maternity/Paternity funding – should you require it, you may apply to intermit your studies for up to 6 months and continue to receive your maintenance allowance during this time
- Hardship funding – for unforeseen difficulties facing the scholar

Receiving a salary or substantial other scholarship?

If you are receiving a salary from an employer or have another substantial scholarship, the Trust reserves the right to reduce or not pay the standard maintenance allowance. You should let the Trust know ASAP if you are awarded any funding towards your degree at Cambridge.

What is not covered?

Most costs are covered by the Scholarship, but Gates Cambridge does not cover bench fees or the costs of scientific equipment or similar academic resources. The Trust expects such core course costs to be covered by the academic department at Cambridge.

The Experience

Eligibility

Criteria

Timeline

How to apply

FAQs

Gates Cambridge Scholarship Contact:

We ask that all inquiries about applications are sent initially via email to info@gatescambridge.org

Office address

Gates Cambridge Trust
Bill Gates Sr. House
17 Mill Lane
Cambridge
CB2 1RX
United Kingdom

Telephone: +44 (0)1223 338467

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

The Hertz Fellowship



Description:

The Hertz Fellowship provides financial and lifelong professional support for the nation's most promising doctoral students in the applied sciences, engineering and mathematics. Awarded through a rigorous selection process honed over seven decades, Hertz Fellows receive up to five years of funding and join an influential community dedicated to solving our most pressing challenges.

Award Amount:

The Hertz Fellowship compensation package includes a cost-of-education allowance and a personal stipend valued at up to \$250,000.

Fellows have two options for receiving their fellowship compensation.

Option 1: Funding from the Hertz Foundation Only

- \$38,000/nine-month personal stipend

- Full tuition equivalent
- Renewable annually for up to five years
- \$5,000/year stipend for fellows with dependent children

Option 2: Coordination with Another Awarding Institution

If you receive a fellowship, scholarship, or grant offer from another funding entity, we'll coordinate with that organization or institution to make sure you can take advantage of each offer and receive the maximum possible compensation.

Example: Three year fellowship with the National Science Foundation (NSF)

- Hertz Foundation period: Full tuition equivalent and \$44,000/nine-month personal stipend
- NSF period: \$9,000/year supplemental stipend from Hertz Foundation
- Renewable annually for up to five years
- \$5,000/year stipend for fellows with dependent children

[Eligibility, Fields of Study, and Participating Schools](#)

[Application Help](#)

[Application/Timeline](#)

[FAQs](#)

Hertz Fellowship Contact Information:

The Hertz Foundation is headquartered in the San Francisco Bay Area, Calif., and has a regional office in Boston, Mass.

Mailing Address

Fannie and John Hertz Foundation
6701 Koll Center Parkway

Suite 250
Pleasanton, CA 94566

Phone

925.373.1642

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

Stanford Knight-Hennessy Scholarship

Knight-Hennessy Scholars
Stanford University

Description:

The Knight-Hennessy Scholars Program is designed to build a multidisciplinary community of Stanford graduate students dedicated to finding creative solutions to the world's greatest challenges. Each year the Knight-Hennessy Scholars program identifies a group of 100 high-achieving students from around the world with demonstrated leadership and civic commitment to receive full funding to pursue a wide-ranging graduate education at Stanford. As a Knight-Hennessy Scholar, you may pursue an education in any of Stanford's graduate programs including master's and doctoral degrees in business; earth, energy and environmental sciences; education; engineering; humanities and sciences; law; and medicine.

Award Amount:

Knight-Hennessy scholars receive funding for up to three years for any graduate degree(s) at Stanford. This funding applies to the degree(s) to which scholars are preparing to enroll at the time of scholar selection.

During each of the first three years of graduate study, Knight-Hennessy scholars receive several types of funding:

- A fellowship applied directly to cover tuition and associated fees
- A stipend for living and academic expenses (such as room and board, books, academic supplies, instructional materials, local transportation, and reasonable personal expenses)
- A travel stipend intended to cover an economy-class ticket for one annual trip to and from Stanford

Additional funding specific to certain years:

Newly enrolling scholars receive a one-time relocation stipend intended to offset some of the costs associated with relocation to the area and/or technology purchases.

Scholars in their second and third years may apply for supplemental funds to support academic enrichment activities (e.g., conference travel).

Knight-Hennessy Scholars (KHS) provides funding for the degree program listed in the initial KHS admission letter. Scholars who wish to enroll in an additional graduate program may apply to KHS to receive additional funding up to the maximum of three years. This additional funding is not guaranteed.

If a scholar is admitted to a degree program that exceeds three years — such as an MD, PhD, or Stanford dual- or joint-degree program — then funding is based on the graduate degree program's standard funding commitment. This varies by department and school, as indicated in the chart below. Please contact the graduate program with specific questions about their funding commitment.

[Program Overview](#)

[Eligibility](#)

[Criteria](#)

[Application Information](#)

[Dates & Deadlines](#)

FAQs

Stanford Knight-Hennessy Scholarship Contact:

Address:

Denning House
580 Lomita Drive
Stanford, CA 94305-8207 USA

Phone Number: 650.721.0771

Email: khscholars@stanford.edu

When emailing or leaving us a phone message, be sure to include your Knight-Hennessy Scholars application number (if you have one), and your email address, so that we can reply to your question in a timely manner.

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

Mitchell Scholarship (US-Ireland Alliance Scholarship)

NOTE: The 25-26 application has been put on hold



Description:

The US-Ireland Alliance Scholarship Program is a nationally competitive post-graduate award for twelve US-Ireland Alliance Scholars to pursue one year of study in Ireland and Northern Ireland.

Up to twelve US-Ireland Alliance Scholars between the ages of 18 and 30 are chosen annually for one year of postgraduate study in any discipline offered by institutions of higher learning in Ireland and Northern Ireland. Applicants are judged on academic excellence, a record of outstanding leadership, and a sustained commitment to community and public service.

Award Amount:

The US-Ireland Alliance Scholarship Program provides tuition, accommodation, a stipend for living expenses and travel.

Eligibility

Application Process

Completing the Application

Application

FAQs

Mitchell Scholarship Contact Info:

Trina Vargo, Founder & President

Vargo@us-irelandalliance.org

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

National Defense Science & Engineering Graduate Fellowship



Description:

The National Defense Science and Engineering Graduate (NDSEG) Fellowship program was established in 1989 by direction of congress as an approach to increasing the number of United States (U.S.) citizens receiving doctoral degrees in science and engineering (S&E) disciplines of military importance.

Applicants who are interested in furthering their education in the disciplines of military importance compete for Fellowship opportunities listed under DoD's Broad Agency Announcements (BAAs) in research development. The broad research area disciplines include, but are not limited to the following: aeronautical and astronautical engineering, Astrodynamics, biomedical engineering, biosciences (includes toxicology); chemical engineering; chemistry; civil engineering; cognitive, neural, and behavioral sciences; computer and computational sciences; electrical engineering; geosciences (includes terrain, water, and air); materials science and engineering; mathematics; mechanical engineering; naval architecture and ocean engineering (includes undersea systems); oceanography (includes ocean acoustics, remote sensing, and marine meteorology); physics (including optics) and space physics.

The highly competitive Fellowship Program has awarded nearly 4700 fellowships from over 70,000 applications to U.S. citizens and nationals since its inception in 1989. Selected Fellows can choose the U.S. Institution to attend for pursuit of their doctoral degree.

The NDSEG Fellowship is sponsored by the Air Force Office of Scientific Research (AFOSR), the Army Research Office (ARO), and the Office of Naval Research (ONR) under the direction of the Office of the Under Secretary of Defense for Research & Engineering.

Award Amount:

TUITION

The NDSEG fellowship will pay the fellow's full tuition and required fees (excluding room and board).

Tuition and fees shall be electronically transferred directly to the educational institution's financial institution at the beginning of each semester/quarter of enrollment.

If the fellow is not enrolled in institutionally approved academic study and/or research during the summer months, financial support will not be provided.

STIPEND

The NDSEG fellowship also provides stipends, prorated monthly based on a 12-month academic year. Stipend amounts are determined for each Fellowship class by the DoD. The monthly stipend is \$3,400 (\$40,800 annually).

1. The availability of funds for the second, and third year of each three-year award is contingent upon certification to the DoD awarding agency by the fellow's institution that the fellow has made satisfactory academic progress toward an advanced degree in one of the science or engineering fields.
2. If the fellow is not enrolled in institutionally approved academic study and/or research during the summer months, financial support will not be provided. There are no dependent allowances.

HEALTH INSURANCE

The NDSEG Fellowship will pay for the minimum health insurance coverage offered through the institution, up to a total value of \$1,400 annually.

1. If the fellow's institution does not offer health insurance, but the institution requires the fellow to maintain health insurance to enroll, the fellow may be reimbursed for health insurance costs up to \$1,400 annually.
2. Only the health insurance costs of the fellow will be covered. Any excess insurance costs will be the responsibility of the fellow and can be paid using the stipend.

Application Requirements

Application

Application Timeline:

The application is open August to October, annually. DoD selection panels select NDSEG fellows in March/April, and notifications to Awardees are typically made in early April.

FAQs

NDSEG Contact:

ITS-JV

1020 Woodman Drive

Dayton, Ohio 45432

Email Us: info@achievesuccessconsult.com

Call Us: 443.318.2573

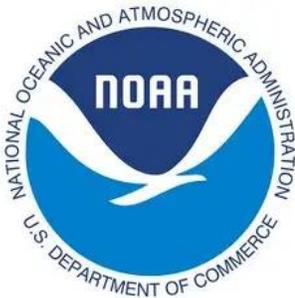
CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

NOAA Hollings Undergraduate Scholarship



Description:

The Hollings Scholarship Program provides successful undergraduate applicants with awards that include academic assistance (up to \$9,500 per year) for two years of full-time study and a 10-week, full-time paid (\$700/week) internship at a NOAA facility during the summer.

The internship between the first and second years of the award provides the scholars with hands-on, practical experience in NOAA-related science, research, technology, policy, management, and education activities. Awards also include travel funds to attend a mandatory NOAA Scholarship Program orientation and the annual Science & Education Symposium, scientific conferences where students present their research, and a housing subsidy for scholars who do not reside at home during the summer internship.

The National Oceanic and Atmospheric Administration (NOAA) Ernest F. Hollings (Hollings) scholarship program is designed to:

- increase undergraduate training in oceanic and atmospheric science, research, technology, and education and foster multidisciplinary training opportunities;
- increase public understanding and support for stewardship of the ocean and atmosphere and improve environmental literacy;
- recruit and prepare students for public service careers with NOAA and other natural resource and science agencies at the federal, state and local levels of government; and
- recruit and prepare students for careers as teachers and educators in oceanic and atmospheric science and to improve scientific and environmental education in the United States.

Award Amount:

Academic assistance (up to \$9,500 per year) for two years of full-time study and a 10-week, full-time paid (\$700/week) internship at a NOAA facility during the summer.

[Eligibility](#)

[Application Information & Timeline](#)

[FAQs](#)

Hollings Undergraduate Scholarship Contact:

studentscholarshipprograms@noaa.gov

301-628-2913

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

undergrad.research@ucdenver.edu

Quad Fellowship



Description:

The Quad Fellowship is an initiative of the governments of Australia, India, Japan, and the United States. This first-of-its-kind scholarship program is designed to build ties among the next generation of scientists and technologists and builds on the renewed commitment to regional cooperation that emerged from the revitalization of the Quad dialogue in November 2017. This revival marked a strategic shift toward strengthening security, economic, and technological collaboration among the four nations, laying the foundation for initiatives like the Quad Fellowship. The Quad Fellowship is operated in consultation with a non-governmental task force composed of academic, foreign policy, and private sector leaders from each Quad country. The Institute of International Education (IIE), a global not-for-profit organization that manages many of the world's most prestigious scholarship and fellowship programs, administers the fellowship.

Award Amount:

Fellows receive \$40,000 USD personal award, travel to multi-day summit, and virtual programming throughout the fellowship year.

Eligibility

[Selection Criteria](#)

[Application Process](#)

[Application](#)

[FAQs](#)

Quad Fellowship Contact:

QuadFellowshipInfo@iie.org

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

Samvid Scholarship



Description:

We support future leaders with exceptional potential and commitment to drive change for society at scale through:

- **Leadership Development**

Two years of leadership development to build the understanding, skills, and support to help Scholars to fulfill their potential

- **Community**

A growing community of Scholars and alumni to foster cross-disciplinary collaboration, mentorship, and life-long relationships

- **Financial Support**

Funding to reduce the financial burden of graduate education, up to \$100,000 in funding (up to \$50,000 per year for two years) towards tuition and fees

Award Amount:

Up to \$100,000 in funding (up to \$50,000 per year for two years) towards tuition and fees

[Program Details](#)

[Eligibility](#)

[Evaluation Criteria](#)

[Application Requirements](#)

Application Timeline:

The 2026 Cohort application will open on February 9, 2026 and close on April 12, 2026.

[FAQs](#)

[Samvid Scholarship Contact](#)

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

DoD Scholarship-for-Service Scholarship (SMART)

SMART

SCIENCE, MATHEMATICS,
AND RESEARCH FOR
TRANSFORMATION

PART OF THE NATIONAL
DEFENSE EDUCATION PROGRAM

Description:

The Science, Mathematics and Research for Transformation (SMART) Scholarship-for-Service Program awards science, technology, engineering, and mathematics (STEM) scholarships to hundreds of incoming college freshmen, current college students, and current U.S. Department of Defense (DoD) civilian employees every year. The SMART Scholarship is a merit-based opportunity for student's pursuing STEM degrees at the bachelor's, master's, and doctoral levels. In 2023, SMART expanded eligibility to incoming college freshmen with no prior college credit, extending the opportunity to high school seniors.

Funded by the DoD, SMART is a unique education and workforce development opportunity for aspiring STEM leaders. While pursuing their degrees, SMART scholars receive full-tuition and an annual stipend that enables them to focus on their studies. Additionally, scholars participate in exciting summer internships at world-class DoD facilities, where they engage in cutting-edge research critical to national defense. These STEM internships provide scholars with mentorship from top scientists and engineers, opportunities to hone their skills, and solid foundations for their future careers. After graduation, scholars begin their one-for-one service commitment and embark on fulfilling DoD civilian careers, where they apply their knowledge and skills to address real-world challenges, significantly contributing to national security and technological advancement.

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.

Award Amount:

SMART scholarship recipients receive full tuition, annual stipends, summer internships, and after graduation, civilian employment with the Department of Defense.

Eligibility & Program Requirements

[Application Instructions](#)

Application Timeline:

Applications are open annually from August 1 to the first Friday in December.

[FAQs](#)

DoD SMART Scholarship Contact:

SMART

Scholarship-for-Service Program

Phone: (571) 633-7940

Email: smart@smartscholarship.org

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

Norway-America Association (NOAM) Scholarship



Description:

The Norway-America Association (NORAM) helps Norwegian and American students achieve their dreams of studying abroad by administering and awarding scholarships for education. Since 1919, NORAM has awarded more than 5,000 scholarships for Bachelor's, Master's, PhD, post-doc, further education and work placements.

NORAM administers scholarships on behalf of The American-Scandinavian Foundation and Thanks to Scandinavia in Norway.

We administer the following scholarships:

- [Scholarships for Americans to study in Norway](#)
- [Partner schools who offer scholarships for undergraduate students \(NO\)](#)
- [Scholarships for graduate students in the United States \(NO\)](#)
- [Scholarships for engineers and architects \(NO\)](#)
- [Scholarships for young politicians \(NO\)](#)

Scholarships for Americans to study in Norway

Description:

NORAM offers scholarships to U.S. citizens pursuing graduate level studies in Norway. The purpose of the scholarship program is to provide financial support for Americans to study in Norway. By supporting post-graduate study or research in areas of mutual importance to Norway and the United States, we hope to bring the two countries closer. Through awarding scholarships to American students and researchers, we invest in the growth of knowledge and understanding and it will strengthen the ties of friendship between the two countries.

Award Amount:

The scholarship amounts vary up to NOK 40 000. The size of each individual grant will depend on the research subject, purpose, financial need, and the intended length of stay in Norway.

Rules & Requirements

Education Requirements

Scholarship Period & Length

Application

Application Timeline:

The applicant is responsible for submitting all documentation by the deadline April 1st.

NORAM Scholarship Contact:

The Norway-America Association (NORAM)

Rådhusgata 23B

0158 Oslo

+47 23 35 71 60

info@noram.no

CU Denver Support Contact:

- Megan O'Connor: megan.e2.oconnor@ucdenver.edu

CU Denver Research Support: [Office of Undergraduate Research and Creative Activities](#)

- undergrad.research@ucdenver.edu

Andrew Carnegie Fellows Program

ANDREW CARNEGIE FELLOWS PROGRAM

Description:

Since 2015, the Andrew Carnegie Fellows Program has supported high-caliber scholarship and research in the social sciences and humanities that address important and enduring issues confronting our society. The 2026 Class of Andrew Carnegie Fellows will mark the third year of the program's focus on building a body of research focused on political polarization. Carnegie has committed up to \$18 million to this effort over the three-year period.

The fellows aim to help Americans understand how and why our society has become so polarized and what can be done to strengthen social cohesion. Of the 26 fellows in the Class of 2025, one is a writer and the rest are academics, including eight junior scholars and 17 senior scholars. Among them, 16 are employed by public universities and nine are employed by private universities. Selected from more than 300 nominations, the fellows each receive a stipend of \$200,000, making it possible for them to devote their time to significant research and writing.

Award Amount:

\$200,000

[Eligibility](#)

[Criteria](#)

[FAQs](#)

