Funding Opportunities for SOEST Graduate Students

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This document was created to help graduate students in the School of Ocean and Earth Science and Technology (SOEST) find funding to help support their graduate studies. It includes fellowships, scholarships, and travel grants that are appropriate for SOEST graduate students. However, many of the funding opportunities are offered to undergraduate and graduate students in any field.

**NASA Earth and Space Science Fellowship Program (NESSF)**

**Organization:** The National Aeronautics and Space Administration (NASA)

**Fields:** Earth and Space Sciences

**Amount:** $30,000 per year total (maximum), $24,000 of which can be used for the student’s stipend, and $6,000 of which can be used for university and student allowances (tuition, fees, books, laboratory supplies, travel, health insurance, etc.)

**Length:** 1 year with the opportunity to submit renewal applications (maximum support is 3 years)

**Due:** February (new applications), March (renewal applications)

**Eligibility requirements:** Individuals pursing Master’s or PhD degrees full-time at an accredited United States university. Students may apply at any time during their graduate work or during their senior year prior to earning their Bachelor’s degree, if they will be admitted and enrolled in a graduate program at the time of their award. The individual receiving the award may not receive any other Federal fellowship or traineeship. United States citizens and permanent residents will be given preference.

**Application details:** The student must be the principal author of the application, with minimal assistance from the advisor. The application, located at [http://nspires.nasaprs.com/](http://nspires.nasaprs.com/), includes:

- Proposal cover page
- A description of the proposed research project, no more than 6 single-spaced pages in length
- A schedule with the proposed start and completion dates
- Curriculum Vitae of the faculty advisor and student, 1 page each.
- A signed letter of recommendation from the student’s academic advisor.
- Unofficial undergraduate and graduate transcripts.
- All proposal elements must be combined into a single PDF document and uploaded onto the NSPIRES website.

**The NSF Graduate Research Fellowship Program (GRFP)**

**Organization:** The National Science Foundation (NSF)

**Fields:** science and engineering

**Amount:** For each year, $32,000 stipend for the Fellow and a cost-of-education allowance of $12,000 to the degree-granting institution

**Length:** 3 years of support usable over a five-year period
Due: November
Eligibility Requirements: Applicants must be enrolled or have confirmation of acceptance in a graduate degree program in a science and engineering field supported by NSF at the time of Fellowship acceptance. The institute must be accredited in, and having a campus located in, the United States that offers advanced degrees in science and engineering. Applicants must be United States citizens, nationals, or permanent residents of the United States. Applicants must have completed no more than 12 months of full-time graduate study or its equivalent as of August 1st. Individuals are typically eligible to apply.

Application Details: Fellowship applications must be submitted electronically by the prospective Fellow using the NSF FastLane Graduate Research Fellowship Program Application Module at https://www.fastlane.nsf.gov/grfp/Login.do. Application sections include Personal Information
• Education and other experience
• Graduate School Information
• Personal, Relevant Background and Future Goals Statement (3 pages maximum)
• Graduate Research Plan Statement (2 pages, including all references, citations, charts, figures, images, and lists of publications and presentations)
• Eligibility Statement for applicants who have completed more than 12 months of graduate study and meet the extenuating circumstance requirement (1 page)
• Official or unofficial transcripts for all institutions listed by the applicant
• References Cited
• Three reference letters must be submitted electronically by the reference writers

William T. Coulbourn Fellowship
Organization: The William T. Coulbourn Fellowship is offered yearly in the Department of Geology and Geophysics and the University of Hawai'i at Mānoa.
Field: Sedimentary Marine Geology
Amount: $1,000 per year (maximum)
Length: 1 year
Due: April
Eligibility requirements: Applicants must be deserving graduate or undergraduate students in the Department of Geology and Geophysics, proposing a research project in sedimentary marine geology.
Application Details: Mail the completed application http://www.soest.hawaii.edu/GG/resources/forms/Coulbourn_Fellow_appl.pdf, which outlines the proposed project. The application must include the research, methodology, significance, and a proposed budget. Additional requirements:
• Letter of support from the applicant’s advisor or other faculty member
• Awarded fellows must present an oral summary of their results at a regularly scheduled meeting in the Department of Geology and Geophysics, or other public forum.

Harold T. Stearns Fellowship
http://www.soest.hawaii.edu/GG/resources/gg_scholarships.html#stearns
Organization: The Harold T. Stearns Fellowship is offered yearly in the Department of Geology and Geophysics and the University of Hawaii at Manoa and supports research in Pacific-related studies.

Fields:
- Studies of limestone and ancient emerged and submerged shorelines related to eustatic and tectonic changes in sea level on islands in the central Pacific, other Pacific islands, and along shores bordering the Pacific Ocean.
- Geologic mapping of Pacific Islands for which no adequate geologic maps are available.
- Hydrologic studies of Pacific Islands.
- Geochemical, petrologic and radiometric studies of limestone and volcanic rocks on Pacific Islands.
- Analysis of geophysical data of submerged terraces bordering Pacific Islands.

Amount: Variable (a budget is required in the application)
Length: 1 year with option of submitting a renewal application
Due: April

Eligibility Requirements: Deserving graduate or undergraduate students in the Department of Geology and Geophysics, proposing a research project in the subjects listed above.

Application Details: Mail the completed application http://www.soest.hawaii.edu/GG/resources/forms/Stearns_Fellow_appl.pdf, which outlines the proposed project. The application must include the research, methodology, significance, and a proposed budget. Additional requirements:
- Letter of support from the applicant’s advisor or other faculty member

GSA Planetary Science Division’s Eugene M. Shoemaker Impact Cratering Award
http://www.lpi.usra.edu/science/kring/Awards/Shoemaker_Award/

Organization: The Eugene M. Shoemaker Memorial Fund for Crater Studies, managed by the Geological Society of America’s Planetary Geology Division

Fields:
- Geology
- Geophysics
- Geochemistry
- Astronomy
- Biology

Amount: $2,500
Length: 1 year
Due: September

Eligibility Requirements: Applicants must be undergraduate or graduate students of any nationality, working in any country, in any of the disciplines listed above. The award must be applied towards the study of impact craters on Earth or on other solid bodies in the solar system.

Application Details: An electronic application is available at http://www.lpi.usra.edu/science/kring/Awards/Shoemaker_Award/.
**Ford Foundation Dissertation Fellowship**  
[http://sites.nationalacademies.org/pga/fordfellowships/index.htm](http://sites.nationalacademies.org/pga/fordfellowships/index.htm)

**Organization:** The Ford Foundation

**Fields:** American studies, anthropology, archaeology, art and theater history, astronomy, chemistry, communications, computer science, earth sciences, economics, education, engineering, ethnomusicology, geography, history, international relations, language, life sciences, linguistics, literature, mathematics, performance study, philosophy, physics, political science, psychology, religion, sociology, urban planning, and women’s studies.

**Amount:** $21,000 stipend, plus expenses paid to attend one Conference of Ford Fellows

**Length:** 1 year

**Due:** November

**Eligibility Requirements:** Applicants must be United States citizens, nationals, or permanent residents of the United States and be working to complete a dissertation leading to a Doctor of Philosophy (Ph.D.) or Doctor of Science (Sc.D.) degree in the eligible fields of study at any fully accredited, nonprofit U.S. institution of higher education. Applicants must be committed to a career in teaching and research at the college or university level and must not have earned a doctoral degree at any time.

**Application Details:** The online application includes:

- Personal information, contact information, and educational background (names of all institutions attended, years attended, degrees received)
- Statement of previous research (2 page limit, double-spaced)
- Annotated bibliography (provide an annotated bibliography of two to three sentences each for no more than ten key sources)
- Abstract of dissertation (1 page limit)
- Essay explaining the plan and timeline for completing the dissertation and describing the applicant’s long-range career goals (3 page limit, double-spaced)
- Personal statement (not to exceed 2 pages, double-spaced)
- Three letters of recommendation, submitted electronically by the reference writers.

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**Ford Foundation Predoctoral Fellowship**  
[http://sites.nationalacademies.org/pga/fordfellowships/index.htm](http://sites.nationalacademies.org/pga/fordfellowships/index.htm)

**Organization:** The Ford Foundation

**Fields:** American studies, anthropology, archaeology, art and theater history, astronomy, chemistry, communications, computer science, earth sciences, economics, education, engineering, ethnomusicology, geography, history, international relations, language, life sciences, linguistics, literature, mathematics, performance study, philosophy, physics, political science, psychology, religion, sociology, urban planning, and women’s studies.

**Amount:** $20,000 stipend, award of $2,000 to the institution for tuition and fees, and expenses paid to attend one Conference of Ford Fellows

**Length:** 1 year

**Due:** November
Eligibility Requirements: Applicants must be United States citizens, nationals, or permanent residents of the United States. Individuals enrolled in or planning to enroll in an eligible research-based (dissertation-required), program leading to a Ph.D. or Sc.D. degree or individuals who require a minimum of three years study to complete their Ph.D./Sc.D. degree, at any fully accredited, nonprofit U.S. institution of higher education. Applicants must be committed to a career in teaching and research at the college or university level and must not have earned a doctoral degree at any time.

Application Details: The online application includes:

- Personal information, contact information, and educational background (names of all institutions attended, years attended, degrees received)
- Statement of previous research (2 page limit, double-spaced)
- Essay describing proposed plan of graduate study and research and the applicant’s long-range career goals (2 page limit, double-spaced)
- Personal statement (2 page limit, double-spaced)
- Three letters of recommendation, submitted electronically by the reference writers.

SMART Scholarship for Service Program
http://smart.asee.org

Organization: The Science, Mathematics And Research for Transformation (SMART) Scholarship for Service Program, established by the Department of Defense (DoD).

Fields: Science, Technology, Engineering, & Mathematics (STEM) fields

Amount: $25,000-$38,000 stipend depending on degree pursuing, full tuition and education-related fees, paid summer internship, health insurance allowance of up to $1,200 per year, book allowance of up to $1,000 per year, mentoring, employment placing after graduation as a DoD civilian.

Length: until degree completion, but for a maximum of 5 years

Due: December

Eligibility Requirements: Applicants must be United States citizens and undergraduate or graduate students pursuing degrees in STEM fields. Applicants must be able to participate in summer internships at DoD laboratories and willing to accept post-graduate employment with the DoD. Graduate applicants must be either currently enrolled in a regionally accredited U.S. college or university or awaiting notification of admission to such. If awaiting admission, you must be accepted for entrance in the fall 2014 term.

Application Details: Complete an online application at https://smart.asee.org/apply, which includes:

- A resume or curriculum vitae
- Summary of Goals section
- Interests and Research Explanation section (limited to 5,000 characters)
- 3-5 letters of reference submitted by the reference writers
- Official or unofficial transcripts
- GRE scores for graduate applications, SAT/ACT scores for undergraduate applicants
The Gerald A. Soffen Memorial Fund Travel Grant
http://soffenfund.org
Organization: the Dr. Gerald A. Soffen Memorial Fund
Fields: aerospace-related sciences or engineering fields (astrobiology, astronomy, earth and space science, engineering, etc.)
Amount: $500
Length: for travel to attend a meeting at which the awardee will present their research
Due: April
Eligibility Requirements: Undergraduate or graduate students pursuing a degree in one of the fields listed above. The award is contingent upon acceptance of the recipient's conference abstracts. Recipient must be able to attend their conference using the Travel Grant and, if necessary, support from other sources. Recipients are asked to acknowledge the grant in their presentations at the conference and submit their conference materials to the Soffen Memorial Fund for posting on the fund’s Travel Grant web page.
Application Details: The online application includes requires abstract or description of the research the applicant plans to present at their chosen conference and a 1,000-word essay describing how the conference will benefit their studies. A letter of recommendation submitted by the applicant’s advisor or mentor is also required.

National Defense Science and Engineering Graduate (NDSEG) Fellowships
http://nasa.asee.org
Amount: Stipends are $30,500 for the first year, $31,000 for the second year, and $31,500 for the third year. A $1,000 allowance per year for health insurance through the awardee’s institution is provided. Full tuition and education-related fees are also paid for.
Length: 3 years
Due: September
Eligibility Requirements: Applicants must be citizens or nationals of the United States. Applicants must be at or near the beginning of their doctoral studies in one of the fields listed above, meaning they are either enrolled in their final year of undergraduate studies or have completed less than 2 full-time years of graduate studies. Individuals who have received a medical degree or PhD in science or engineering are not eligible to apply.
Application Details: The online application is located at https://ndseg.asee.org/apply includes academic and research background information and a 3,000-character Summary of Goals. GRE scores, unofficial or official transcripts, and 3 letters of recommendation submitted by the reference writers are also required.
**Denise B. Evans Fellowship in Oceanographic Research**

http://www.higp.hawaii.edu/DeniseBEvans/

**Organization:** The Hawai‘i Institute of Geophysics and Planetology (HIGP) offers the Denise B. Evans Fellowships in Oceanographic Research on the behalf of the estate of Denise B. Evans.

**Fields:** many different areas of oceanographic research. Marine geology and geophysics, ocean engineering (e.g., robotics, data systems), physical/chemical/microbial/biological oceanography, analysis of coral reefs, submarine volcanism, tsunamis, modeling of air-sea interactions, ocean wave energy, ocean remote sensing, and marine biology are all within the scope of this award.

**Amount:** $28,000 per year, paid as salary to graduate research assistants

**Length:** 1 year, with the opportunity for a second year

**Due:** April

**Eligibility Requirements:** Graduate students at the University of Hawaii at Manoa pursuing oceanographic research.

**Application Details:** The student's faculty advisor must nominate the student by submitting a recommendation to his/her department chair. The chair or director will then forward their three top nominations to the Director of HIGP. No applications submitted directly to HIGP by a student will be accepted. The nomination must include a cover letter from the student’s advisor (3 pages maximum), the student’s curriculum vitae, and University of Hawaii transcripts for the student.

**Barringer Family Fund for Meteorite Impact Research**

http://www.lpi.usra.edu/science/kring/Awards/Barringer_Fund/

**Organization:** the Barringer Crater Company manages The Barringer Family Fund for Meteorite Impact Research.

**Field:** impact-cratering processes

**Amount:** $2,500 to $5,000 for support of field research at impact sites worldwide

**Due:** April

**Eligibility Requirements:** Applicants must be masters, doctoral, or post-doctoral students enrolled in formal university programs.

**Application Details:** An online application is located at https://www.lpi.usra.edu/Awards/barringer/.

**Harriet Evelyn Wallace Scholarship for women geoscientists**

http://www.americangeosciences.org/workforce/harriet-evelyn-wallace-scholarship

**Organization:** the American Geosciences Institute (AGI) manages The Harriet Evelyn Wallace Scholarship.

**Fields:** Geosciences

**Amount:** $5,000

**Length:** 1 year, with possible extension for a second year

**Due:** January

**Eligibility Requirements:** Women pursuing Master’s or Doctoral degrees in the geosciences are eligible to apply. Applicants must be full-time students and United States citizens or permanent residents. Applicants can be either entering or enrolled in
a geoscience graduate program, with at least 1 year remaining in the program. Applicants must be active members of at least one of AGI’s professional member societies.

**Application Details:** The application requires GRE scores, unofficial transcripts for all undergraduate and graduate institutions, a curriculum vitae or resume, and a 500-word abstract about their research interests.

**Fred M. Bullard Endowed Graduate Fellowship**

**Organization:** The Fred. M. Bullard Fellowship was endowed to the department of Geology and Geophysics at the University of Hawaii at Manoa.

**Fields:** geology and geophysics

**Amount:** $5,500

**Length:** 1 year, with possible extension for a second year

**Due:** January and August

**Eligibility Requirements:** Applicants must be enrolled or accepted for enrollment in the MS or PhD programs in Geology and Geophysics.

**Application Details:** Incoming student applications consist of a proposal with budget from the potential faculty advisor. Continuing students are encouraged to apply for support for their original graduate research. Preference will be given to projects that originate primarily from students. Proposals with requests for summer overload salary, funds to explore new research collaborations, and funds to explore new directions of research based on existing dissertation projects will be considered. Continuing students must submit a brief description of past accomplishments, a research proposal that includes a budget (3 pages maximum), a curriculum vitae, and at least one letter of support from their advisor or other supporting faculty member. Applications for incoming and continuing students in PDF format should be sent electronically to ggdept@soest.hawaii.edu.

**J. Watumull Merit Scholarship**

**Organization:** The Watumull Foundation

**Fields:** Business Administration, Engineering, Geology and Geophysics, Oceanography, Textile and Clothing

**Amount:** $1,200

**Length:** 1 year

**Due:** February

**Eligibility Requirements:** Undergraduate or graduate students at the University of Hawaii at Manoa in one of the fields listed above. Applicants must have two remaining semesters to complete.

**Application Details:** Apply online at https://www.star.hawaii.edu:10012/Scholarship_live/login.jsp.

**Fernando Gabriel Leonida Memorial Scholarship Fund**

**Organization:** This scholarship was endowed by the Leonida family and friends in memory of Mr. Fernando Gabriel Leonida and his lifetime contributions to the commercial fishing industry and Waikiki Aquarium in Hawai‘i.

**Fields:** Global Environmental Science and Oceanography
Amount: $1,500  
Length: 1 year  
Due: February  
**Eligibility Requirements:** Undergraduate or graduate students at the University of Hawaii in one of the fields listed above. Preference is given to students with a focus in commercial fisheries.  
**Application Details:** Apply online at [https://www.star.hawaii.edu:10012/Scholarship_live/login.jsp](https://www.star.hawaii.edu:10012/Scholarship_live/login.jsp). Applicants must submit an essay describing their interests and activities in the development or maintenance of ocean resources, including but not limited to commercially exploitable fishes.  

**The American Association of Petroleum Geologists Foundation Grants-in-Aid**  
**Organization:** American Association of Petroleum Geologists (AAPG) Foundation  
**Fields:** Geosciences  
**Amount:** $500-$3,000 to be applied to expenses directly related to student's thesis work  
**Length:** 1 year  
**Due:** February  
**Eligibility Requirements:** Applicants must be enrolled in a MS or PhD program in the geosciences. Students are eligible to be awarded twice during their graduate studies.  
**Application Details:** The online application, located at [http://aapg.gia.confex.com/aapg_gia/2014/cfp.cgi](http://aapg.gia.confex.com/aapg_gia/2014/cfp.cgi), requires a proposal. The proposal should include an abstract (250 words or less), project description (500 words or less), and a project budget. In addition, students must submit official transcripts from the last four semesters of studies.  

**GSA Graduate Student Research Grant**  
**Organization:** The Geological Society of America (GSA)  
**Fields:** Geosciences  
**Amount:** the average award in 2013 was $1,897. Starting in 2014, Exxon Mobile will sponsor 10 research grants at $7,500 per grant.  
**Length:** 1 year  
**Due:** February  
**Eligibility Requirements:** Applicants must be currently enrolled in a U.S., Canadian, Mexican or Central American university or college in an earth science graduate degree program (with a geologic component). In addition, applicants must be GSA members. Students are eligible to be awarded twice during their graduate studies.  
**Application Details:** Apply online at [http://www.geosociety.org/grants/gradgrants.htm](http://www.geosociety.org/grants/gradgrants.htm). One appraisal letter from the student’s faculty advisor is required.  

**AAUW Dissertation Fellowship**  
**Organization:** The American Association of University Women (AAUW)  
**Fields:** any  
**Amount:** $20,000  
**Length:** 1 year
Due: November

Eligibility Requirements: Applicants must be women who will use the fellowship for the final year of writing her dissertation. Applicants must have completed all course work, passed all preliminary examinations, and received approval for their research proposals or plans by the preceding November. Students holding fellowships for writing a dissertation in the year prior to the AAUW fellowships year are not eligible. Individuals in science, technology, engineering, and math fields or researching gender issues are especially encouraged to apply. Applicants must be U.S. citizens or permanent residents.

Application Details: Apply online at https://aauw.scholarsapply.org/amdissert/. The online application includes a budget, narrative autobiography, and statement of project. Three letters of recommendation, official transcripts, an institutional certification form, an institutional letter, and a $40 filing fee are also required.

The Steven Berkeley Marine Conservation Fellowship
Organization: The American Fisheries Society (AFS)
Fields: marine conservation
Amount: $10,000
Length: 1 year
Due: February

Eligibility Requirements: The applicant must be a student officially accepted or currently enrolled in a M.S. or Ph.D. program and engaged in thesis research related to some aspect of marine conservation. Applicants must also be members of AFS.

Application Details: An application package should be in the form of a single PDF or Word document and emailed to hwilliams@fisheries.org. The application package must include a cover letter, resume, and research proposal (4 pages maximum). Three letters of recommendation should also be submitted directly from the reference writers.

SDE/GWIS National Fellowships Program
Organization: Graduate Women in Science (GWIS) & Sigma Delta Epsilon (SDE)
Fields: any
Amount: $10,000 maximum award
Length: 1 year
Due: July

Eligibility Requirements: Applicants must be women performing research at any institution in the United States or abroad. Applicants are encouraged to hold membership in SDE/GWIS. Recipients of the award must submit a 100-word abstract and a photo of themselves to SDE/GWIS.

Application Details: Application instructions are located at http://gwis.org/national-fellowships-program/.

GSO Grants and Awards Program
Organization: The Graduate Student Organization (GSO) at the University of Hawaii
Fields: any
Amount: $250-$2,000 as a reimbursement for travel or research materials
Due: Applications are due every month during the Fall and Spring semesters.

Eligibility Requirements: Any applicant who pays the Graduate Student Organization (GSO) Student Fee is eligible for funding.

Application Details: An online application is located at http://gso.hawaii.edu/gso2/funding.html. Application materials include a signed funding agreement, cover letter (1 page maximum), abstract (300 words maximum), non-technical summary that emphasizes the importance of your research (300 words maximum), itemized budget, budget justification, two letters of recommendation submitted by the reference writers, and a conference letter of acceptance (if attending a conference).

**Sigma Xi Grants-in-Aid of Research**

Organization: Sigma Xi: The Scientific Research Society  
Fields: science and engineering  
Amount: $400-$1,000  
Length: 1 semester  
Due: March and October  

Eligibility Requirements: Undergraduate and graduate students currently enrolled in degree seeking programs may apply. Membership to Sigma Xi is encouraged but not required. If awarded, funds may be used for research materials or travel to and from a research site. Applicants are eligible to receive a total of two awards from Grants-in-Aid of Research.

Application Details: The online application is located at https://sigmaxi.fluidreview.com/. The applicant must have their advisor submit a letter or recommendation.

**Carol Ann & Myron K. Hayashida HIMB Student Support Fund**

Organization: The purpose of this fund is to assist students at the Hawaii Institute of Marine Biology (HIMB), School of Ocean & Earth Sciences (SOEST) at the University of Hawaii at Manoa.  
Fields: any  
Amount: $2,000  
Due: February  

Eligibility Requirements: Applicants must be full-time undergraduate or graduate students in HIMB. In addition, applicants must be Hawaii residents who graduated from a public Hawaii high school.

Application Details: An online application is located at https://www.star.hawaii.edu:10012/Scholarship_live/login.jsp. A statement outlining progress towards their degree and future career plans and goals is required. One letter or recommendation submitted by a faculty member is also required.

**Sarp M. Kayan Scholarship Fund**

Organization: The purpose of this fund is to assist students in the Department of Oceanography in the School of Ocean and Earth Science and Technology at the University of Hawai‘i at Manoa.  
Fields: oceanography
**Amount:** the average award is $637  
**Length:** 1 year  
**Due:** February  
**Eligibility Requirements:** Applicants must be full-time graduate students in the Department of Oceanography.  
**Application Details:** An online application is located at [https://www.star.hawaii.edu:10012/Scholarship_live/login.jsp](https://www.star.hawaii.edu:10012/Scholarship_live/login.jsp)

**Professor Anna M. Keppel Scholarship Fund**  
**Organization:** This fund was established through the estate of Anna M. Keppel to provide scholarships to students at the University of Hawaii at Manoa.  
**Fields:** any  
**Amount:** the average award is $933  
**Length:** 1 year  
**Due:** February  
**Eligibility Requirements:** Applicants must be undergraduate or graduate students returning to earn a degree after a break in their education. Preference will be given to women and students preparing for a career that contributes to improving the status of women.  
**Application Details:** An online application is located at [https://www.star.hawaii.edu:10012/Scholarship_live/login.jsp](https://www.star.hawaii.edu:10012/Scholarship_live/login.jsp)

**Dai Ho Chun Fund for Graduate Fellowships**  
**Organization:** The purpose of this fund is to provide fellowships to outstanding students who are actively pursuing an advanced degree at the University of Hawai'i.  
**Fields:** any  
**Amount:** the average award is $2,180  
**Due:** January  
**Eligibility Requirements:** Graduate students at all levels are eligible to apply. Funds are to be used for travel for research.  
**Application Details:** An online application is located at [https://www.star.hawaii.edu:10012/Scholarship_live/login.jsp](https://www.star.hawaii.edu:10012/Scholarship_live/login.jsp)

**EPA STAR Fellowships**  
**Organization:** United States Environmental Protection Agency (EPA)  
**Fields:** Environmental sciences  
**Amount:** Up to $42,000 per year, including $12,000 per year for tuition and fees, $25,000 per year in a monthly stipend, and an annual expense allowance of $5,000.  
**Length:** 2 years maximum for MS students, 3 years maximum for PhD students  
**Due:** April  
**Eligibility Requirements:** Applicants must be full-time MS or PhD students in the U.S. with at least 2 years remaining in their graduate studies.  
**Application Details:** The online application is located at [http://epa.gov/ncer/fellow/](http://epa.gov/ncer/fellow/).