

Title of the Abstract	What type of award is this? i.e., funding for salary, travel, or general research funds? What subject area, type of researchers/students, or geographic area, etc. is targeted?	Who can apply? What are the restrictions?	Application deadline(s). Also, is this an annual competition?	Any info on size of awards and how they are distributed.	Scholarship, fellowship, grant, stipend?	Website URL for further information and application.	
Title	Description	Eligibility	Due Date	Amount	Type of funding	Url	
1	2023 Department of Energy Office of Environmental Management (DOE-EM) Minority Serving Institutions Partnership Program (MSIPP)	Research, collaboration in science, technology, engineering, and mathematics education in efforts to complete safe cleanup of environment after nuclear war and nuclear research	Eligible Candidates: Public and State controlled institutions of higher education & Private institutions of higher education	Sep 19, 2023	\$5,000,000	Grant	https://www.grants.gov/web/grants/search-grants.html
2	AAAS Mass Media Science & Engineering FLWP Prgm	Specific grants for minorities and people with Disabilities to get graduate level education.	People with disabilities and minorities	Application for 2024 will be open in October	About 2000	Grant	http://www.aaas.org/
3	AAUW (American Association of University Women) Hilo Branch Education Funds	This is an award specifically for women pursuing higher education.	a) Resident of Hawai'i, b) Demonstrate financial need, c) Be a full time undergraduate or graduate student, d) GPA of 3.0 or above, e) Female	late January to early February, yearly (apply through the Hawai'i Community Foundation)	\$2000 award	scholarship	https://hilo.hi.uw.edu/scholarships/
4	AAUW American Association of University Women - American Fellowships	Supports full-time women scholars who are completing a dissertation, or preparing research for publication.	U.S. citizens, scholarly excellence, quality and originality of project design, active commitment to helping women and girls through service in communities, professions, or fields of research.	Annual award set around November	About 8,000 to 50,000	Fellowship	https://www.aaaw.org/resources/programs/fellowships-grants/current-opportunities/americans/
5	AAUW American Dissertation Fellowship	AAUW American Fellowships support women scholars who are pursuing full-time study to complete dissertations, conducting postdoctoral research full time, or preparing research for publication for eight consecutive weeks. Applicants must be U.S. citizens or permanent residents. Candidates are evaluated based on scholarly excellence; quality and originality of project design; and active commitment to helping women and girls through service in their communities, professions, or fields of research. The purpose of the American Dissertation Fellowship is to offset a scholar's living expenses while they complete their dissertation. Fellows must use the award for the final year of writing the 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. Open to applicants in all fields of study. Scholars engaged in science, technology, engineering, and math fields or those researching gender issues are especially encouraged to apply.	a) Members of the AAUW Board of Directors, committees, panels, task forces and staff, including current interns, are not eligible to apply for AAUW's fellowships and grants. A person holding a current award is eligible for election or appointment to boards, committees, panels and task forces. b) American Fellowship candidates must be U.S. citizens or permanent residents. c) Fellowships are open to women, including people who identify as women, in all fields of study at an accredited institution of higher education. AAUW will make final decisions about what constitutes eligible institutions. d) Applicants may not apply for another AAUW national fellowship or grant in the same year. e) The American Dissertation Fellowship must be used for the final year of writing the dissertation. Applicants must have completed all coursework, passed all preliminary exams, and had the dissertation research proposal or plans approved by November 1, 2023. The doctoral degree/dissertation must be completed between April 1 and June 30, 2023. Degree conferral must be between April 1 and September 15, 2023.	November 15, yearly	\$25,000	Fellowship	https://www.aaaw.org/resources/programs/fellowships-grants/current-opportunities/aaaw/
6	AAUW Selected Professions Fellowship	Requires: Recommendations (2 required), Transcripts, and Proposal relevant to the field of study	The applicant must be someone who identifies as a woman, citizen, or permanent resident of the US, pursuing a course of study in selected fields of science and technology or focus professions (M.Arch, MS, ME, MS, MBA, JD, MD, DO).	November 15, 2023	\$20,000	Fellowship	https://www.aaaw.org/resources/programs/fellowships-grants/current-opportunities/career-development/
7	AAC Humane Wildlife Women in STEM Academic Scholarship	Scholarship meant to increase the number of women studying science, technology, engineering, and math who hope to pursue careers in conservation, human health, and the betterment of the planet. Funds can be used for tuition, academic projects, medical expenses, housing, living expenses, transportation, and other education-related costs.	Student currently enrolled in a college recognized by the U.S. Department of Education in the U.S. Must also identify as female and be studying in the fields of science, technology, engineering, or math.	07/01/2023	\$1,000	Scholarship	https://www.aac.org/education-awards/
8	Alaska Sea Grant State Fellowship Program	Opportunity for soon-to-graduate or recently finished graduate students interested in the science and policy needed to keep our marine resources healthy	Close to completing or recently completed a degree in a related field. US citizen in good academic standing. Preference given to Alaskan residents	February	\$60,000 at the end of the 12 months	Fellowship	https://alaskaseagrant.org/education-awards-fellowships/state-fellowship/
9	Ambassador Minerva Jean Falcon Hawai'i Scholarship	This is need-based scholarship established to honor Minerva Jean Falcon, the Honolulu Consul General of the Republic of the Philippines from 1996-2000. Preference is given to students of Filipino ancestry.	a) Graduate of a Hawai'i high school, b) Resident of the State of Hawai'i, c) Demonstrate financial need, d) Attend an accredited university in the State of Hawai'i.	late January to early February, yearly (apply through the Hawai'i Community Foundation)	Up to \$5000 award	scholarship	https://hilo.hi.uw.edu/scholarships/ambassador-jean-falcon/
10	American Association of Underwater Sciences	Research materials	Masters or PhD using Diving an important research tool or topic. Must also be a AAUS member.	6/30/2024	\$3,000	Scholarship	https://www.aauw.org/AAUS-Scholarship-Program-FAQs-Scholarship-Info/AAUS-Underwater-Sciences-Scholarship-Information.aspx?heav=6
11	American Meteorological Society Graduate Fellowship	Meant to help first year graduate students to be educated about unique challenges facing the world so that they may better tackle real-world issues after graduation	Entering first year graduate student, pursuing degree in the atmospheric or related sciences, minimum GPA of 3.0, US citizen	January 25 2024	Varies from year to year	Fellowship	https://www.ametsoc.org/index.cfm/membership/graduate-fellowships
12	AMS Graduate Fellowships	First year graduate students studying in a field related to Atmospheric Sciences.	First year graduate student	25-Jan-24	stipend	Fellowship	https://www.ametsoc.org/ams-graduate-fellowships
13	Apprentice Ecologist Scholarship	The Apprentice Ecologist Initiative (officially recognized by the U.S. EPA) has engaged tens of thousands of young volunteers (kids, teens, and college-age youth) from around the world in environmental cleanup and conservation projects since 1999	Applicants must conduct their own environmental stewardship project	December 31, 2023	\$1,000	Scholarship	https://www.apprenticeecologist.com/financial-aid/scholarships
14	AWWA Larson Aquatic Research Support Scholarship	One-time payment for one graduate student and one PhD student in science and engineering fields.	Attending an accredited North American university as a graduate or PhD student	12/19/2023	\$5,000	Scholarship	AWWA Scholarships
15	BHW Women in STEM Scholarship	Submit a 500-800 word essay on your favorite app or how an app has improved your day! The BHW Group is an app development company with a passion for empowering future female STEM leaders. The BHW Scholarship is open to high school students, current undergraduates and even those pursuing a graduate degree. Applicants will write a 500- to 800-word essay about apps and their influence on their lives.	Women who are pursuing an undergraduate or master's degree and are majoring in science, technology, engineering, or mathematics during the 2023 school year	April 15, 2024	\$3,000	Scholarship	https://thebhwgroup.com/scholarship
16	Bill Raynor Micronesia Challenge Scholarship Fund	The Bill Raynor Micronesia Challenge Scholarship Fund aims to contribute to the development of effective conservation of Micronesia's biodiversity and the promotion of sustainable livelihoods across the region. This scholarship provides an opportunity for individuals from Micronesia to undertake either a Master's or Doctorate degrees in any resource management/conservation field at various institutions within the Pacific Region to include universities in Guam, Hawaii, Fiji, New Zealand, Australia, and Japan.	To be eligible for the Bill Raynor Micronesia Challenge Scholarship Fund, applicants must: i. Be a citizen OR permanent resident of any of the five Micronesia Challenge jurisdictions (R.O.P., FSM, R.M.I., Guam, and CNMI); ii. Possess a Bachelor's degree iii. Have a cumulative undergraduate GPA of not less than 3.0; or a cumulative undergraduate GPA of not less than 2.0 with at least 3.5 years of work experience in conservation, climate change or sustainable development iv. Be working for a natural resource management agency (NGA), or have a high potential to be hired by one; v. NOT already have a full scholarship from any funding source (students with partial scholarships will not receive funds above and beyond the cost of their tuition and associated fees); vi. Be accepted or enrolled in a graduate degree program in a resource management/conservation field at universities within the Pacific Region (Guam, Hawaii, Fiji, New Zealand, Australia, or Japan) at the time of application; vii. Commit to returning to Micronesia to work in the environment sector.	Call for application will be announced in April on MCT's website and the application will include the deadline date	two full time students at up to \$30,000 per year	Scholarship	https://national.doc.gov/Public-Documents/Scholarship/BIRM-15%20%20form%20.pdf
17	BIOLOGICAL CONTROL OF INVASIVE FOREST PESTS PROGRAM FY23	The Forest Health Protection (FHP) Biological Control of Invasive Forest Pests Program is a national funding opportunity focused on the development and transfer of technologies aimed at increasing the use and efficacy of biological control for the management of invasive forest pests.	Unrestricted	October 14, 2023	Cooperative Agreement	N/A	https://www.grants.gov/web/grants/search-grants.html
18	Botany The Jean K. Hunt and Rachel M. Hunt Summer Scholarship in Field Botany	Research Materials, tuition	Undergraduate or Masters student doing botany to study or research over summer.	2/1/2024	\$3,500	Scholarship	http://66m.jedformgo.com/forms/51585456728972
19	Boyd Lyon Sea Turtle Fund	Dedicated to the memory of Boyd Lyon, this fund provides an annual scholarship to a marine biology student whose research is focused on sea turtles	Marine science	TBD (Application opens Oct 2023)	\$2,500 an annual scholarship		https://www.boyllyontrust.org/learn/apply
20	Brown and Caldwell LGBTQIA+ Scholarship	At Brown and Caldwell, we value equality in the workplace. We offer a \$5,000 LGBTQIA+ Scholarship to support students who identify as gay, lesbian, bisexual, transgender or questioning, who are interested in pursuing a career in the environmental profession.	A United States citizen or permanent resident. A full-time student enrolled in their Junior, Senior year or graduate program at an accredited college/university. Declared major in civil, chemical, mechanical, electrical or environmental engineering or one of the environmental sciences (e.g. geology, hydrogeology, ecology). Cumulative GPA of 3.0 or higher on a 4.0 scale (or equivalent on a 5.0 scale) Identify as a member of the LGBTQIA+ community. All candidates must submit with a completed application: A resume. An essay of 250 words minimum, "Tell us about a personal experience that influenced your decision to focus on environmental studies." Two written recommendations, with at least one from a university official (e.g. advisor, professor). An official transcript of your academic record. Scholarship funds may only be used for university/college billed expenses such as tuition.	Reopen in 2024	\$5,000	Scholarship	https://brownandcaldwell.com/careers/lgbtq-scholarship/
21	Brown and Caldwell Minority Scholarship's	Need Resume, personal experience essay, two letters of recommendation & transcript. Identify as a member of a minority group.	Any US citizen or permanent resident. Full-time Junior, Senior or graduate student at an accredited University. Need 3.0 GPA or higher.	April 15, 2024	\$5,000	scholarship	https://brownandcaldwell.com/careers/minority-scholarship/
22	Christine Stevens Wildlife Award	The Christine Stevens Wildlife Awards—named in honor of the organization's late founder and president for over 50 years—was created to stimulate and support efforts to (1) devise new, nonteleth techniques and strategies and test existing products for the purpose of humanely removing wildlife conflicts and (2) improve methods of wildlife study.	-To qualify for the award, the study must be conducted within the United States, Canada, and/or Mexico. -Studies using new methodologies or that involve the innovative use of existing technologies are particularly welcome. -Award recipients must agree to submit a 500-word summary of their study findings and at least two photographs related to their research approximately one year after receipt of funding for potential publication in the AWI Quarterly magazine. -Previous award winners do not qualify for a new award for the same study in consecutive years. -Where applicable, award recipients will be required to provide documentation of IACUC approval (or similar approvals for educational institutions in Canada or Mexico) for their study.	Annual award so check January 2024	15000	Grant	https://www.nwf.org/conservation/christine-stevens-wildlife-awards
23	Coastal Habitat Restoration and Resilience Grants for Tribes and Underserved Communities	Projects that advance projects coastal habitat restoration and climate resilience priorities	Connection or partnership to a tribal entity or underserved community	December 19th, 2023	\$75,000	Grant	https://www.fisheries.noaa.gov/grant-coastal-habitat-restoration-and-resilience-grants-tribes-and-underserved-communities
24	Conservation Innovation Grants (CIQ) On-Farm Conservation Innovation Trials for fiscal year (FY) 2023	NRCS is announcing the availability of CIQ On-Farm Conservation Innovation Trials (On-Farm Trials) to stimulate the adoption and evaluation of innovative conservation approaches in partnership with agricultural producers. For 2023, applications will be accepted from eligible entities for projects addressing at least one of the following priorities: irrigation management technologies; food management and enteric methane reduction; grazing lands; nutrient management; and soil health demonstration (SHD) trials.	Native American tribal governments (Federally recognized) Native American tribal organizations (other than Federally recognized tribal governments) Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education City or township governments State governments Special district governments County governments Small businesses Public and State controlled institutions of higher education Private institutions of higher education For-profit organizations other than small businesses Nonprofits that do not have a 501(c)(3) status with the IRS, other than institutions of higher education	Oct 30, 2023 Applications must be received by 11:59 pm Eastern Time.	\$250,000	Grant	https://www.grants.gov/web/grants/search-grants.html?keyword=ciqa
25	Cooperative Agriculture	Agreement for individual or small business to conduct agriculture on FWS lands (e.g. Hakalau, etc.). This could involve production or modification of specific cover types or growing methods, production of foods for wildlife species, and/or maintenance, rehabilitation, or reestablishment of natural habitat.	Individuals and small businesses	Annual, September 30, 2023	No funding is directly given, but individual can utilize refuge resources (staff, equipment, water, etc.) to carry out cooperative agriculture	Cooperative agreement	View Opportunity - GRANTS.GOV
26	Dean Amazon Grant	Designed to assist persons working in the area of distribution and systematics (taxonomy) of raptors.	Work must be focused on raptors	June 30th	Up to \$2,000	Grant	https://www.fws.gov/landmanagement/View-Opportunity-GRANTS.GOV

27	Doctoral or Graduate Student: Hurricane Rainfall Hazard Analysis for Coastal Compound Flood Risk Assessment	This ORISE fellowship will provide you a rewarding educational experience to foster a strong collaboration between a faculty member, students, and the U.S. Army Corps of Engineer's Coastal Hazard Group (CHG). The Coastal Hazards System (CHS), a national-scale multi-agency initiative, utilizes a probabilistic analysis framework of historical coastal hazards, enhanced by high-fidelity modeling and machine learning, to provide statistically robust atmospheric and storm surge datasets in a consistent framework that supports the accomplishment and progression of research objectives for both the CHG and a faculty member/student collaboration related disciplines - Earth and Geosciences, Environmental and Marine Sciences, Life Health and Medical Sciences among others	Master's Degree or Doctoral Degree received within the last 60 months or currently pursuing.	Exact start date will be determined at the time of selection and in coordination with the selected candidate (must regularly check website link as they don't specify)	You will receive a stipend to be determined by ERDC-CHL. Stipends are typically based on the participant's academic standing, discipline, experience, and research facility location. Other benefits may include the following: Health Insurance Supplement. Participants are eligible to purchase health insurance through ORISE. Relocation Allowance, Training and Travel Allowance. This ORISE appointment is a part-time twelve-month opportunity. Appointments may be extended depending on funding availability, project assignment, program rules, and availability of the participant.	Stipend	https://www.zintelllect.com/Opportunities/Details/ERDC-CHL-2023-0011
28	DoD Department of Defense Science, Mathematics, and Research for Transformation (SMART) Scholarship	The SMART Program, part of the Department of Defense (DoD) science, technology, engineering and mathematics (STEM) portfolio, provides STEM students with the tools needed to pursue higher education and begin a rewarding career with the DoD. With a full scholarship, students pursuing STEM degrees will be able to focus on complex research to further the DoD's mission and create a lasting impact. Summer internships are performed at DoD facilities alongside scientists and engineers; these experiences prepare scholars for full-time employment and get them accustomed to working with the DoD. SMART is a one-for-one commitment; for every year of degree finding, the scholar commits to working for a year with the DoD as a civilian employee.	a citizen of the United States, Australia, Canada, New Zealand, or United Kingdom at time of application, 18 years of age or older as of August 1, 2024 requesting at least 1 year of degree finding prior to graduation (which starts at the program start date), able to complete at least one summer internship (multi-year scholars only) willing to accept post-graduation employment with the DoD, a student in good standing with a minimum cumulative GPA of 3.0 on a 4.0 scale, pursuing a technical undergraduate or graduate degree in one of the 24 STEM disciplines listed below, able to produce a fall 2023 college transcript from a regionally accredited US college or university, OR be pursuing a graduate degree at a regionally accredited US college or university.	December 1 5:00pm EST	Full Tuition Annual stipends between \$30,000 - \$46,000	Scholarship	https://smarttohelianhired.servicememberscare.com/smart-to/about-smart
29	DOE Scholars Program at NNSA	Be part of world-class research and operations opportunities within the NNSA enterprise. Enhance their preparedness for scientific, technological and policy related careers. Establish connections with Department of Energy (DOE)/NNSA scientists and subject matter experts that promote long-term relationships between yourself, researchers, and other professionals in their field, related disciplines - Earth and Geosciences, Environmental and Marine Sciences, Life Health and Medical Sciences, other Non-S&E, Social and Behavioral Sciences among others	U.S. Citizen that is pursuing or have a degree in a science, technology, engineering or mathematics (STEM) discipline or a field that supports the NNSA operations mission including but not limited to communications, management, business and law.	This is second call for applications in 2023. Applications will be reviewed and selected by sponsoring offices as opportunities at these offices become available during the year.	Stipend Graduate student - \$950 per week Remote Participation or Commuting Supplement - \$50 per week to offset expenses associated with remote participation for virtual appointments or commuting to/from your official assigned location.	Stipend/Scholar Program	https://www.zintelllect.com/Opportunities/Details/DOE-Scholars-2023-NNSA
30	Dr. Wesley Eckenfelder, Jr. Scholarship	Supporting students who are interested in pursuing a career in the environmental profession	3.0 GPA in a STEM field, US resident studying full time as either a junior, senior, or graduate student	March 31, 2024	\$5,000	Scholarship	https://brownandodwell.com/careers/ckenfelder-scholarship/
31	Elizabeth Schalk Memorial Scholarship	Essay 400-600 words on how mental illness has affected you and/or your family	The applicant must be a high school, undergraduate, or graduate student.	May 15, 2024	\$2,147	Scholarship	https://bowl.org/cbscholarships/elizabeth-schalk-memorial-scholarship/
32	Environmental Engineering	The Environmental Engineering program is part of the Environmental Engineering and Sustainability cluster, which also includes 1) the Nanoscale Interactions program, and 2) the Environmental Sustainability program.	Unrestricted	Proposals accepted anytime	Grant	\$25,000	https://www.grants.gov/web/grants/search-grants.html
33	Environmental Engineering and Science Foundation Master's Degree Scholarships	The Environmental Engineering and Science Foundation (EESF) has created annual scholarships for students majoring in Environmental Engineering and Environmental Science at the Master's level.	EESF Master's Degree Scholarships in Environmental Engineering and Science for Under-Represented Minority (URM) Students: These three scholarships are identical to those described above. For Master's degree candidates but are available to students who self-identify as American Indian/Alaska Native, Black/African American, Hispanic/Latino, Native Hawaiian/Other Pacific Islander.	May 1, 2024	\$2,500	Scholarship	https://www.scholarships.com/financial-aid/colleges-scholarships/scholarship-directory/academic-major/environmental-studies/environmental-engineering-and-science-foundation-masters-degrees-scholarship/
34	Environmental Sustainability Program	Its a research fund for ecological restoration	Anyone can apply	Anytime	7066	Grant	https://www.epa.gov/funding-opportunities/environmental-sustainability-2
35	Exploratory Grants for Climate Change and Health Research Center Development (P20 Clinical Trial Optional) Opportunity Category:	Education, Environment, Health, Income Security and Social services; impacts of climate change on public health	Eligible Candidates: Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education, Others (see text field entitled "Additional Information on Eligibility" for clarification), State governments, City or township governments, Special district governments, Public housing authorities/Indian housing authorities, Independent school districts, Public and State controlled institutions of higher education, Small businesses, Nonprofits that do not have a 501(c)(3) status with the IRS, other than institutions of higher education, Native American tribal governments (Federally recognized), Private institutions of higher education, County governments, For-profit organizations other than small businesses, Native American tribal organizations (other than Federally recognized tribal governments).	Nov 7, 2023	\$850,000	Grant	https://www.grants.gov/web/grants/search-grants.html
36	F23AS00124 FY23 Recovery Implementation	Recovery planning and implementation for federally endangered and threatened species	Applicants need to show appropriate knowledge and understanding of the biology surrounding the at-risk species of interest and its corresponding ecosystem, with preferable working experience with the species. Ideal applicants will hold a valid Endangered Species Act permit, issued by the Service, authorizing them to work with the focus species. Eligible Candidates: Independent school districts, Private institutions of higher education, State governments, Others (see text field entitled "Additional Information on Eligibility" for clarification), Native American tribal governments (Federally recognized), County governments, Native American tribal organizations (other than Federally recognized tribal governments), Special district governments, Public and State controlled institutions of higher education, Unrestricted (i.e., open to any type of entity above), subject to any clarification in text field entitled "Additional Information on Eligibility", City or township governments, Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education, Nonprofits that do not have a 501(c)(3) status with the IRS, other than institutions of higher education, Public housing authorities/Indian housing authorities, Individuals, For-profit organizations other than small businesses.	Sep 30, 2023	\$2,000,000	Grant	https://www.grants.gov/web/grants/search-grants.html
37	F23AS00126 FY23 Candidate Species Conservation Fund	Aims to provide research to further understand species that are candidates for listing on the Endangered Species Act. This research should provide information that will help to either prevent the listing through conservation or elucidate whether or not it should be listed. It can also be aimed at ecosystem that the candidate species use, so help restore and conserve the ecosystem itself and reduce or eliminate threats to the at-risk species. Priority will be given to proposals that enhance collaborations between various organizations and leverage resources and authorities with partners	Very wide eligibility - individuals and many organizations that demonstrated knowledge and understanding of the biology of the involved candidate or at-risk species and its ecosystem, including preferably having worked with the species in the field	September 30, 2023	\$1,000-\$500,000	Cooperative agreement, grant	https://www.grants.gov/web/grants/view-opportunity.html?oppId=141058
38	F23AS00249 National Fish Passage Program Base Funding Fiscal Year 2023	Environment, aquatic organism passage restoration, marine biology	For eligible applicants to receive funding, NFPP projects must be implemented in coordination with FAC staff. FAC Program staff work collaboratively with potential applicants to identify common conservation priorities. We strongly suggest that all potential applicants work with the local FAC Program staff to ensure that their project meets conservation needs of the Service. Projects are considered for funding throughout the year, depending on the availability of funds. Applicants must ensure that activities occurring outside the United States, or its territories are coordinated as necessary with appropriate U.S. and foreign government authorities and that any necessary licenses, permits, or approvals are obtained prior to undertaking proposed activities. The Service does not assume responsibility for recipient compliance with the laws and regulations of the country in which the work is to be conducted. Eligible Candidates include: Native American tribal organizations (other than Federally recognized tribal governments), Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education, For-profit organizations other than small businesses, Native American tribal governments (Federally recognized), State governments, Independent school districts, Private institutions of higher education, Small businesses, Others (see text field entitled "Additional Information on Eligibility" for clarification), Public housing authorities/Indian housing authorities, Public and State controlled institutions of higher education, Special district governments, Nonprofits that do not have a 501(c)(3) status with the IRS, other than institutions of higher education, Individuals.	Dec 31, 2023	\$2,000,000	Cooperative Agreement Grant	https://www.grants.gov/web/grants/search-grants.html
39	F24AS00011- FY24 Neotropical Migratory Bird Conservation Act Grant	Natural Resources, climate resilience, leverage partnerships, land conservation & biodiversity efforts	Eligible Candidates: City or township governments, Small businesses, Native American tribal organizations (other than Federally recognized tribal governments), State governments, Private institutions of higher education, Native American tribal governments (Federally recognized), Independent school districts, Nonprofits that do not have a 501(c)(3) status with the IRS, other than institutions of higher education, County governments, Special district governments, Public and State controlled institutions of higher education, Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education.	Nov 2, 2023	\$200,000	Grant	https://www.grants.gov/web/grants/search-grants.html

40	Flagship Scholarship by Point Foundation	The Point Flagship Scholarship empowers LGBTQ+ students who are earning their undergraduate, graduate, & doctoral degrees at accredited colleges in the United States. Flagship scholarship recipients receive financial support, access to multiple leadership development programs, mentorship or coaching, and the support of a community of scholars and alumni.	Must be enrolled or intending to enroll at an accredited college or university based in the United States, including Hawaii and Alaska. Must be "out" as a person who identifies as a member of the LGBTQ+ community. Community college students must be transferring to a four-year college or university. Must maintain full-time enrollment for the academic year. Must be enrolled in a degree-granting undergraduate or graduate/doctoral program. Post-doctoral research programs are not eligible. If selected as a finalist, the finalist must be able to record a video for the Point Selections Committee. More details are provided to those who reach the finalist stage. Must be able to attend Point National Leadership Conference in Person in Los Angeles in the summer.	Opens October 26 and Closes on December 21	Financial award based on need, renewable for up to four years of support.	Scholarship	https://pointfoundation.org/scholarship/flagship
41	Fulbright U.S. Student Program	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.	Applicants must be citizens or nationals of the United States of America at the time of the application deadline. Permanent residents are not eligible. Please review the Award Description in relation to the eligibility of dual citizens. Applicants must have a conferred bachelor's degree or equivalent before the start of the grant period.	2024-2025 Competition Deadline: Tuesday October 10, 2023 at 5 pm Eastern Time	Based on award and country	Grant	https://us.fulbrightonline.org/about/award-benefits
42	FY24 Bluefin Tuna Research Program	Research, Marine Biology, and resource management geared toward improvements to bluefin tuna fisheries	Eligible Candidates: State governments, Individuals, For-profit organizations other than small businesses, Native American tribal governments (Federally recognized), Private institutions of higher education, Public and State controlled institutions of higher education, Small businesses, Independent school districts, Nonmember business SBA (8)(c)(1) status with the IRS, other than institutions of higher education.	Oct 29, 2023	\$300,000	Grant	https://www.grants.gov/web/grants/search-grants.html
43	FY24 Saltonstall-Kennedy Competition, NOAA-NMFS-FHQ-2024-2008000	Aimed at promoting U.S. fisheries by assisting the fishing community through marketing and research needs. Proposals submitted to this competition must address at least one of the following priorities: Promotion, and Marketing; Development, Infrastructure and Capacity Building; Science or Technology that Enhances Sustainable U.S. Fisheries. This includes commercial, recreational, charter, subsistence, wild capture, and aquaculture that is, or may be engaged in by citizens or nationals of the United States. It aims to undertake efforts to prevent overfishing, rebuild overfished fisheries, ensure conservation, minimize by-catch, protect essential fish habitats, and realize the full potential of U.S. fishery resources. NMFS seeks applications that demonstrate direct benefits to U.S. fisheries and meaningful participation of fishing communities.	U.S. citizens; representatives of corporations, non-profits, associations, or other non-federal entity that is a U.S. citizen; and citizens of the Republic of Marshall Islands, Republic of Palau, or States of Micronesia. Women and minority individuals and entities are encouraged to apply.	November 21, 2023	Maximum of \$500,000 for a two-year period	Cooperative agreement, grant	https://www.grants.gov/web/grants/view-opportunity.html?oppId=348377
44	FY24-FY28 John Ogonowski and Doug Brezner Farmer to Farmer Program	The primary goal of F2F is to generate sustainable, broad-based economic growth in the agricultural sector. A secondary goal is to increase the American public's understanding of international development issues and programs and international understanding of the U.S. and U.S. development programs. F2F objectives are to: 1) increase agricultural sector productivity and profitability; 2) improve conservation and sustainable use of environmental and natural resources; 3) expand sector access to financial services; and 4) strengthen agricultural sector institutions. F2F activities are varied and conform to local country needs and strategic objectives. Activities are inclusive and fully demand-driven, responding to requests and needs of local hosts. F2F country project areas align with or support USAID Mission Strategies and objectives as deemed of value to USAID programs.	Public and State controlled institutes of higher education	Apr 20, 2023 - 30 days	N/A	Cooperative Agreement	https://www.grants.gov/web/grants/search-grants.html?keyword=USGS
45	Garden Club of America Awards in Tropical Botany.	The Garden Club of America was founded in 1913 to restore, improve, and protect the quality of the environment through conservation, horticulture, historic preservation, civic involvement, and education.	Although U.S. citizenship is not a requirement, students must be enrolled at a U.S. university.	December 31 of each year.	\$5,500.00	Scholarship	https://www.fc.usda.gov/people/af/af1.html#gsc.tab=0
46	Garden Club of America's Coastal Wetland Studies Award	The Virginia Institute of Marine Science (VIMS) has a three-part mission to conduct research in coastal ocean and estuarine science, educate students and citizens, and provide advisory service to policy makers, industry, and the public.	Applicants must be enrolled in a graduate program at a university within the U.S. and all field-based study must be in coastal wetlands in the U.S., defined as tidal or nontidal wetlands within the coastal states, including the Great Lakes states.	January 15, 2024	\$5,000	Scholarship	https://www.scholarships.com/financial-aid/collage-scholarships/scholarship-director/wetland-studies-award/
47	Graduate Assistantship	Year long graduate assistantship position with potential to apply for the following year. You must work in a teaching or assisting position at UH Hilo and work under a M.A. mentor who gives evaluations to determine continuation into the following year.	a) Enrolled in TCBSes UI Program. Bachelor's degree in Biology, Marine Science, Geography, Agriculture, or a related Environmental Science or Environmental Studies field or equivalent education/training or experience; b) Significant knowledge of and ability to teach topics in biology, environmental science, marine science, agriculture, and/or geospatial techniques (GIS) at the undergraduate level; c) Demonstrated ability to communicate well.	early January, yearly	full tuition remission and monthly salary	GA/Fellowship	https://www.uhilo.edu/academics/graduate/assistantships
48	Graduate Student Research and Education	Graduate students that are conducting these projects in sustainable agriculture processes are encouraged to apply for this grant.	Graduate student	Dec. 7, 2023	Project funding limit: \$30,000	Grant	https://www.uhilo.edu/academics/graduate/assistantships
49	Graduate Women in Science	We strive to empower a community representative of all women in STEM, Life Science, and related Social Science fields. In support of our mission to cultivate a strong global community, GWS seeks to recognize merit-based scholarship and sustained personal engagement with underrepresented communities. Awards will be made to women who hold a degree from a recognized institution of higher learning, who demonstrate outstanding ability and promise in research and are performing hypothesis-driven research at any institution in the U.S. or abroad. Any person who identifies as a woman in science, respective of race, religion, nationality, creed, national origin, sexual orientation, or age is welcome to apply. The career level (e.g. graduate student/assistant professor) of the candidate will be taken into consideration when reviewing the proposals. GWS membership is required by the application deadline (click here to join). Please note that membership approval can take up to 48 hours to process, so if you want to become a GWS member, please do so in advance. Financial need for research funding is a requirement for the application. Projects that have already been fully funded by another agency or organization will be ineligible. Applicants must indicate all pending sources on the application form, as reviewers will consider these factors when assessing the project's financial need. If at any point, the applicant accepts another award prior to being notified of the GWS Fellowship Program's decision, the applicant should immediately notify the program at fellowship@uw.edu .	The Graduate Women in Science (GWS) National Fellowship Program promotes knowledge in the natural and social sciences and encourages women's academic and professional careers in the sciences. Endowment funds, mostly generated from bequests, provide the annual income that supports scientific research conducted by GWS fellowship winners.	January 9, 2023 by 5:00pm pm Eastern Time.	A maximum of \$10,000	Fellowship	https://www.gws.org/page/fellowship_appcheck
50	Great Lakes Summer Fellows Program	Helps place promising undergraduate and graduate students with both academic and federal mentors	Must be currently enrolled undergrad and graduate. US citizen	Feb 3	\$10,000 stipend paid over 4 months	Fellowship	https://cslr.ces.uinich.edu/2017-18-great-lakes-summer-student-fellows-program-application-information-2/
51	H.C. Shipman Scholarship Fund	This scholarship is specifically for graduates of Keolu High School, Waters of Life Public Charter School, or Ke Kula 'O Nawahiokealani/Opua III Laboratory Public Charter School.	a) Graduate of Keolu High School, Waters of Life Public Charter School, or Ke Kula 'O Nawahiokealani/Opua III Laboratory Public Charter School; b) Resident of Hawaii's; c) minimum GPA of 2.5; d) Demonstrates financial need	late January to early February, yearly (apply through the Hawaii Community Foundation)	Up to \$5000 award	scholarship	https://hcf.scholarships.org/education/Scholarships/5-sch
52	Hui'oli Mau Loa Foundation Graduate Assistantship	This is a two year funding opportunity through the Hui'oli Mau Loa Foundation with a mission to find the next generation of natural resource leaders in Hawaii. You need to be from Hawaii/ and plan to stay here to pursue natural resource management.	a) Good academic standing (minimum GPA of 3.0 throughout the fellowship); b) Be from Hawaii as demonstrated by graduating from a Hawaii high school; c) Pursuing a master's degree through the TCBSes program; d) Track record of supporting Hawaii's environment (e.g., internships, volunteer opportunities) and serving in a leadership capacity or demonstrated leadership potential (academic, athletic, extracurricular, and/or professional); e) Commitment to attaining and pursuing a long term career in conservation biology and environmental science in Hawaii.	early January- yearly	full tuition remission, monthly salary, \$5000 in professional development funds	assistantship	https://www.uhilo.edu/academics/graduate/assistantships
53	Hawaii Community Foundation - Laura Jean Armstrong Fund	Open to any graduate students.	Graduate students who are residents in the state of Hawaii, minimum 2.70 GPA, financial need required, and be a full time student.	January, 2023	\$2,500	Scholarship	https://www.smartshelter.com/scholarship/laura-jean-armstrong-fund/
54	Hawaii Community Foundation Scholarships	The scholarship can be used for any educational expenses related to your school's cost of attendance, which may include tuition and fees, books and supplies, room and board, and other miscellaneous school expenses for the awarded academic year.	Must be a resident of the State of Hawaii; Demonstrate financial need; Attend an accredited two or four year not for profit institution within the United States as either an undergraduate or graduate student; Be a full-time student as determined by your institution; Maintain a minimum 2.7 GPA (unless otherwise stated)	Usually Jan 31st; Application opens November 2022.	They distribute checks to your school according to your student ID # and program. In 2020, the average award was over \$6,000 per student	Scholarship	https://www.hawaiicommunityfoundation.org/scholarships/scholarships
55	Hawaii State Federal Credit Union Scholarship	This is a HSFUCU-funded scholarship specifically for members or family of members of the HSFUCU.	a) Open to HSFUCU members and their dependents; b) Demonstrates financial need; c) Full-time student; d) Minimum 2.7 GPA	late January to early February, yearly (apply through the Hawaii Community Foundation)	\$5000 award	scholarship	https://www.hawaiistatefcu.com/scholarship/
56	Hawaiian Electric Industries (HEI) Charitable Foundation Grant	Grants to Hawaii nonprofit organizations and government agencies for programs that benefit local communities. Funding is intended for projects and activities within the focus areas of economic development, environmental sustainability, community resilience, and educational excellence.	Graduate student, researcher (PI), pursuing PhD, non-profit researchers	12/06/2022	funding limit 30,000	Grant	https://www.hei.com/sustainability/charitable-foundation/default.aspx
57	HeySunday Eco-Warrior Scholarship	This scholarship seeks to reward students who work hard to make a difference in the world by living sustainably.	US resident, undergraduate or graduate student	December 1, 2023	\$1,000	Scholarship	https://heyunday.com/pages/eco-warrior-scholarship
58	Imovision Student Offer Program	Made for students who are looking to purchase VEMCO tracking equipment	Graduate students doing acoustic aquatic tracking	September 30, 2023	Discounted VEMCO tracking equipment	Discount grant	https://www.imovision.com/fish-tracking/student-offer-program/
59	Innovative Strategies to Reduce Red Snapper Discards in the South Atlantic	Research, resource management strategies to assist in reducing red snapper discards	Eligible Candidates: Eligible applicants may be institutions of higher education, nonprofit organizations, commercial organizations, individuals, and state, local, and Indian Tribal governments. Federal agencies or institutions are not eligible.	Dec 6, 2023	\$250,000	Grant	https://www.grants.gov/web/grants/search-grants.html
60	John A. Kauss Marine Policy Fellowship	Graduate student studying ocean, coastal, and lake resources and interested in policy. Graduate students are matched with people in the legislative and executive branch of the U.S. government	enrolled in a graduate program at an accredited university, and the student is interested in ocean, coastal, and lake resources and the policies that affect them.	02/16/2023	\$68,000 stipend for the year	Fellowship	https://www.hawaii.gov/department-of-land-and-natural-resources/
61	Kanehaneha Schools Na Hooakama a Pauahi	Early Deadline / Similar Process to the UH Common Application Scholarship. Needs Personal Statement, SARs and other essays. Long Application Process so START EARLY! Complete a CSS Profile and pay \$25 application fee (Need Tax Information). Submits KS Net Partner Forms (Short Answer and other statements) Submit other documents (Federal tax return, W-2s or 1040C.	Hawaii Resident. Full-Time Student. Classified, degree-seeking student. Has financial need. Must to submit Hooulu Verification.	Application Opens October 3 2022. Application closes Jan 6 2023.	Varies on need. Over 140 types of scholarships. Funding varies. Scholarship Listing: https://www.kbs.edu/assets/forms_and_resources/applications/financial_aid/scholarship_listing_public_2021.pdf	Scholarship	https://www.kbs.edu/assets/forms_and_resources/applications/financial_aid/scholarship_listing_public_2021.pdf
62	Kaulanani Forestry Fellowship Program	This fellowship supports students to conduct research topics that incorporate the Hawaii Tree Canopy Viewer	College Student or Recent Graduate	Between September to October	About \$5,000	Fellowship	https://dlnr.hawaii.gov/forestry/kaulananani/tree-canopy-viewer-hawaii/cfp/2023/
63	Kenneth G. Hancock Memorial Award	The Kenneth G. Hancock Memorial Award provides national recognition and honor for outstanding student contributions to furthering the goals of green chemistry through research and/or studies. This includes but is not limited to the research, development, and implementation of fundamental and innovative chemical technologies that incorporate the principles of green chemistry into chemical design, manufacture, and use, and that have the potential to be utilized in achieving national pollution prevention goals.	The recipient of the award receives a one-time cash prize of \$1,000. The award is presented at the annual Green Chemistry & Engineering Conference. In addition to the monetary award, transportation, lodging, and registration fee for the conference is reimbursable up to \$1,000.	November 15, 2023		Award	https://www.ces.org/financing/awards/kenneth-hancock-memorial-award.html

64	Landscape Scale Restoration Grant Program 2024 West	Forest landscape restoration, particularly on the ground in the following areas: Alaska, Arizona, California, Colorado, Hawaii, Idaho, Kansas, Montana, Nebraska, Nevada, New Mexico, North Dakota, Oregon, South Dakota, Utah, Washington, Wyoming, Territory of American Samoa, Republic of Palau, Federated States of Micronesia, Territory of Guam, Commonwealth of Northern Mariana Islands, and the Republic of the Marshall Islands.	Eligible Candidates: City or township governments, Special district governments, Public and State controlled institutions of higher education, Nonprofits that do not have a 501(c)(3) status with the IRS, other than institutions of higher education. Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education, County governments, Native American tribal governments (Federally recognized), Private institutions of higher education must be citizens of Latin American countries, and their projects must be field-oriented investigations of natural history, conservation, ecology, systematics, wildlife biology, biogeography, or behavior.	Jan 17, 2024	\$300,000	Grant	https://www.grants.gov/web/grants/search-grants.html
65	Latin American Fellowship	Latin American graduate students studying projects that are related to field work in ecology-related fields		1-Mar	\$1,500	Fellowship	https://www.nature.com/awards/latin-american-fellowship
66	Laura Jean Armstrong Fund	Two required essays; one is your personal statement, and the second asks you to address how you plan to give back to Hawaii	Full time graduate student, Hawaii resident	January, 2024	\$2,500	Scholarship	https://www.marinebio.org/awards/laura-jean-armstrong-fund
67	Lewis and Clark Fund for Exploration and Field Research	Travel Cost	Graduate Student doing research that will have exploratory field studies for data and specimen collection. Must be US citizen, Resident or Foreigner doing research in US or US institution	11/15/2023	Up to \$5000	Grant	https://www.fishbase.org/grants-lewis-and-clark-fund-exploration-and-field-research
68	Limited Competition: Superfund Hazardous Substance Research and Training Program (P42 Clinical Trial Option)	The National Institute of Environmental Health Sciences (NIEHS) is announcing the continuation of the Superfund Hazardous Substance Research and Training Program, referred to as Superfund Research Program (SRP) Centers. SRP Center grants will support problem-based, solution-oriented research Centers that consist of multiple, integrated projects representing both the biomedical and environmental science and engineering disciplines; as well as cores tasked with administrative (which includes research translation), data management and analysis, community engagement, research experience and training coordination, and research support functions. The scope of the SRP Centers is taken directly from the Superfund Amendments and Reauthorization Act of 1986, and includes: (1) advanced techniques for the detection, assessment, and evaluation of the effect on human health of hazardous substances; (2) methods to assess the risks to human health presented by hazardous substances; (3) methods and technologies to detect hazardous substances in the environment; and (4) basic biological, chemical, and physical methods to reduce the amount and toxicity of hazardous substances.	Public and State controlled institutions of higher education	Oct 02, 2023	\$25,000	Grant	https://www.grants.gov/web/grants/search-grants.html
69	Margaret A. Davidson Graduate Fellowship	It's an exciting two-year fellowship program that provides the opportunity for graduate students to conduct collaborative research at one of the 30 national estuarine research reserves. Through a research project, fellows address a key resource management need to help scientists and communities understand coastal challenges that may influence future policy and management strategies. The research reserves represent the apex of estuarine science. At these coastal sites, fieldwork, research, and community engagement come together to create the scientific advances that change our communities and our world.	Applicants must be citizens or permanent residents of U.S. states or territories admitted to or enrolled in a full-time graduate program at a U.S. accredited college or university, working to obtain a master's or doctoral degree. Applicants must plan to be enrolled for all of the first year, and the majority of the second year, of funding.	December 4, 2023	Up to \$45,000/year	Fellowship	https://oost.noaa.gov/news/research/davidson-fellowship.html
70	Marine Technology Society Marine Studies Scholarships	Created to support students with a focus on marine technology, marine engineering, or marine science.	MTS member Grad student majoring in Marine science or a related field	April 15 each year	Has 7 different scholarships that go up to \$1,500	Scholarship	https://www.mtsociety.org/scholarships
71	Massachusetts Sea Grant Graduate Research Fellowship	To support exceptional prospective graduate students who are engaged in coastal and marine research that furthers the goals of the Woods Hole Oceanographic Institution Sea Grant	Must be enrolled in an undergraduate or joint bachelors/masters program or entering a graduate program in fall 2024	Oct 4 2023	Max \$40,000/year stipend and tuition costs and \$2,000/year for professional development and research and supply cost for a total of \$84,000 for the two years.	Fellowship	https://seagrant.whoi.edu/fellowship-opportunities/cf
72	Marine Conservation Graduate Scholarship	These scholarships are intended to support independent research, fieldwork, and/or applied conservation activities at an accredited university. Funding uses: Scholarship, Research Location of project: Anywhere in the world Location of residence: Anywhere in the world	Graduate Student	Nov 15, 2023 2:00pm PST	US \$2,000	Scholarship	https://www.marineconservation.org/scholarship
73	National Garden Clubs	National Garden club that is studying environmental conditions and have a background in horticulture	Must be in a field of study of ecology	February 1st, 2024	\$4,500	Grant	https://www.mindyfish.org/site/default.php?ID=22_111 https://www.nationalgeographic.org/society/grants-and-awards/
74	National Geographic Early career grants	Grants that are made for those less experienced to lead a project	18 years or older, and have a project in mind	April 11th 2024	20,000 or more	Grant	
75	National Geographic Level I Grants	Level I Grants are designed for individuals who may be earlier in their career, those looking to establish themselves better in their field, those seeking mentorship from others in their field and beyond, or those who want to grow their network and enhance their impact by joining a global community of National Geographic Explorers. This opportunity is best suited for individuals who have the potential and desire to make significant positive contributions to their field by leveraging the funding, capacity, and additional support provided by the National Geographic Society and connections to other Explorers. These grants are highly competitive and priority will be given to applicants who thoughtfully demonstrate how joining the Explorer Community will help to advance their career.	You must be 18 or older to apply for a National Geographic Society grant. Project start dates should be a minimum of six months after the submission deadline to ensure any awarded funds are received in time. If you are working on a project outside your home country or community, you must include at least one local collaborator on your team who is significantly involved in the project. You may submit a proposal as the project leader for only one project at a time. You must submit a final report and media from any previous National Geographic Society grants for which you were the leader before applying to lead a new project. The individual responsible for carrying out the project should write the application and be listed as the project leader.	11:59 pm EDT April 21, 2024 Funding decisions in September 2024	Up to \$20,000	Grant	https://www.nationalgeographic.org/society/grants-and-awards/level-i-grants/
76	National Military Fish and Wildlife Association Scholarship	Anyone who will have sophomore, junior, senior or graduate level standing at a college or university during the fall semester/quarter of the year in which the scholarship is awarded is eligible to receive the National Military Fish and Wildlife Association Scholarship.	Eligible applicants must have a 3.0 GPA and be pursuing degrees in wildlife and fisheries biology, botany, ecology, range conservation, forestry, and/or wildlife law enforcement.	June 30, 2024	\$500	Scholarship	https://www.scholarships.com/financial-aid/college-scholarships/scholarship-directory/academic/national-environmental-studies-national-military-fish-and-wildlife-association-scholarship/
77	National Needs Graduate and Postgraduate Fellowship Grants Program Funding Opportunity	Students studying degrees in food, agricultural and natural resource sciences should apply for this fellowship	Rainin studies for master's and doctoral degrees in food, agricultural and natural resource sciences; and (2) Special International Study or Thesis/Dissertation Research Travel Allowances (RTA) for eligible USDA NNF beneficiaries.	8-Jun-24	\$41,000 - \$262,500	Fellowship grant	https://www.nifa.usda.gov/grants/funding-opportunities/national-needs-graduate-postgraduate-fellowship-grants-program-funding-opportunity
78	Next Swell Scholarship	The Next Swell was created in part for the purpose of providing financial academic scholarship to exceptional undergraduate students pursuing research and/or a degree in a marine science or marine conservation focused area	all graduate-student applicants must be able to provide proof of graduate school admission in a marine science field upon receipt of award; and all undergraduates must have a 3.0 GPA, while all graduate applicants must have a 3.5 GPA.	March 15, 2024	\$5,000	Scholarship	https://www.nifa.usda.gov/grants/funding-opportunities/national-needs-graduate-postgraduate-fellowship-grants-program-funding-opportunity
79	NFWF Coral Reef Conservation Fund	Grants assist broad-scale coral reef management. Awarded to reduce land-based sources of pollution, advance coral reef fisheries management, increase capacity for reef-scale restoration and to support management and recovery of coral reef systems. Supports projects in coral management and threat reduction. Partnered with NOAA's Coral Reef Conservation Program and IFA's National Resource Conservation Science and Armon.	Non-profit organization, state government agencies, local governments, municipal governments, tribal governments and organizations, and educational institutions, including parties within and outside of the U.S. Project should be 6 months to 3 years	05/31/2023	Average ranges from \$80,000-\$400,000	Grant	Coral Reef Conservation Fund 2023 REQOF/EST FBR PRCPNslslls NFWF
80	NOAA Coral Reef Management Fellowship	Two year program established to respond to the need for additional coral reef management expertise in our own priority states and territories	US citizen, bachelor degree and four years experience	July 31st	Annual salary, benefits package, support of professionals	Fellowship	https://coralreef.noaa.gov/education/fellowship.html
81	NOAA Dr. Nancy Foster Scholarship Program	Scholarships are distributed by disciplines, institutions and geography, and by degree sought, with selections within distributions based on financial need, the potential for success in a graduate level studies program (academic achievement), and the potential for achieving research and career goals. Purpose of the grant is to promote U.S. fisheries by assisting the fishing community to address marketing/research needs. They specifically seek applications that deal with 1) Promotion and marketing 2) Development, infrastructure, and capacity building 3) Science or technology that enhances sustainable U.S. fisheries	To apply, each applicant must: - be a U.S. citizen, permanent resident or a citizen of a U.S. territory; - pursue or intend to pursue a masters or doctoral level degree in oceanography, marine biology, or maritime archaeology—these may include but are not limited to ocean and/or coastal: engineering, social science, marine education, marine - stewardship, cultural anthropology, and resource management disciplines. - have and maintain a minimum cumulative and term grade point average of 3.00 or higher; and - maintain full-time student status for the duration of the scholarship award.	Occurs annually. Application period for 2023 opens in October 2022.	yearly support of up to \$42,000 per student (a 12-month stipend of \$30,000 in addition to an education allowance of up to \$12,000), and up to \$10,000 of support for a 4-6 week program collaboration at a NOAA facility	Scholarship	https://fishscholars.noaa.gov/about-scholarship.html
82	NOAA Sallston-Kennedy Grant	Purpose of the grant is to promote U.S. fisheries by assisting the fishing community to address marketing/research needs. They specifically seek applications that deal with 1) Promotion and marketing 2) Development, infrastructure, and capacity building 3) Science or technology that enhances sustainable U.S. fisheries	Citizens and nationals of the U.S., Citizens of the Republic of the Marshall Islands, Republic of Palau, or the Federated States of Micronesia. People who represent an entity that is a corporation, partnership, association, or other non-Federal entity, non-profit or otherwise, if each entity is a citizen of the U.S. or NMI.	11/21/2023	Maximum: \$500,000	Grant	Sallston-Kennedy Grant Competition NOAA Fisheries
83	NOAA's Restoring Fish Passage through Barrier Removal Grants Under the BIL and IRA	This funding will support projects that reopen migratory pathways and restore access to healthy habitat for fish around the country. In collaboration with NOAA, selected partners will use these funds to implement locally-led removals of dams and other in-stream barriers. Selected projects will assist in restoring our nation's fisheries and contributing to the recovery of threatened and endangered species. They may also provide community and economic benefits, such as jobs and climate resilience.	Eligible applicants are institutions of higher education, non-profits, commercial (or profit) organizations, U.S. territories, and state, local, and tribal governments.	October 16, 2023	Award amounts range from \$1 million to \$20 million over the award period.	Grant	https://www.fisheries.noaa.gov/grant/restoring-fish-passage-through-barrier-removal-grants
84	Norman S. Baldwin Fishery Science scholarship	Encouraging young scientists to undertake graduate research in fishery biology and to enter the field of Great Lakes science	Masters or PhD student	December 1, 2023	\$3,000	Scholarship	https://high.org/en/awards/scholarships/baldwin-fishery-science-scholarship-baldwin
85	NSF Graduate Research Fellowship (GRFP)	The purpose of the NSF Graduate Research Fellowship Program (GRFP) is to help ensure the quality, vitality, and diversity of the scientific and engineering workforce of the United States. 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) or in STEM education. The GRFP provides three years of support over a five-year fellowship period for the graduate education of individuals who have demonstrated potential for significant research achievements in STEM or STEM education. NSF actively encourages submission of applications from the full spectrum of diverse talent in STEM.	Be a US Citizen, US national, or permanent resident Intend to pursue a research-based Master's or PhD program in a GRFP-supported field Be enrolled in an eligible program at an accredited United States graduate institution, with a US campus, by full following selection be at an early state in your graduate career Have completed no more than one academic year of full-time graduate study (or equivalent) Graduate students are limited to only one application to the GRFP, submitted either in the first year or in the second year of graduate school	October 16, 2023, 5:00pm Local time of applicant's mailing address	Each Fellowship provides three years of support over a five-year fellowship period. For each of the three years of support, NSF provides a \$37,000 stipend and \$16,000 cost of education allowance to the graduate degree-granting institution of higher education for each Fellow who uses the support in a full-time manner.	Fellowship	https://www.nsf.gov/funding/opportunities/grfp-graduate-research-fellowship-program-grfp
86	NSF Scholarships in STEM	Need based scholarship for college students in STEM	Undergraduate and graduate students, show financial need, in STEM degree	02/20/2023	Amount Varies	Scholarship	https://beta.nsf.gov/funding/opportunities/nsf-scholarships-science-technology-engineering-and-mathematics-program

87	Ocean Exchange Collegiate Award and Guy Harvey Foundation Collegiate Award	Two different awards for undergraduate or graduate students or teams that have research solutions to help us understand our oceans better, or increase the resiliency of our oceans, and help us reduce our impact on them.	Students at North American universities	Annual competition. Next deadline for solutions is September 25, 2023. Travel will be provided to a solution pitching event in October, with individuals and teams pitching their solutions to a group starting October 22, 2023.	\$10,000 for each award. Also includes round-trip tickets to the pitching event.	Grant	https://www.oceanexchange.org/wp-content/uploads/2023/07/2023-07-26-Collegiate-Call-for-Solutions.pdf	
88	Office of Science Graduate Student Research (SCGSR) Program	The goal of the Office of Science Graduate Student Research (SCGSR) program is to prepare graduate students for science, technology, engineering, or mathematics (STEM) careers by supporting their research at a DOE laboratory/facility, by providing graduate thesis research opportunities at DOE laboratories.	The SCGSR program provides supplemental awards to outstanding U.S. graduate students (US citizens or lawful permanent residents) to pursue part of their graduate thesis research at a DOE laboratory/facility in areas that address scientific challenges central to the Office of Science mission.	Supplemental awards to support part of a graduate student's thesis research to be conducted at a DOE laboratory/facility. Good research ideas are encouraged.	November 8, 2023 at 5:00PM Eastern Time	Research Program	https://science.osti.gov/wds/scgr/How-to-Apply	
89	OHA STEM Scholarship	Awarded to high-potential students pursuing undergraduate or graduate degrees in the fields of Science, Technology, Engineering, or Mathematics at the University of Hawaii.	Native Hawaiian, enrolled in a STEM degree program, priority given to "non-traditional" students, registered at one of the 10 UH campuses.	THE SCGSR program provides supplemental awards to support part of a graduate student's thesis research to be conducted at a DOE laboratory/facility. Good research ideas are encouraged.	March 1, 2023 but it is an annual award so check.	Scholarship	https://oha.uscholarships.speccolitions.com/CMXAdmin/Content/oha-stem-scholarship	
90	Organismal Response to Climate Change	Proposals are encouraged to include collaborative teams with an overarching goal of using approaches across biological disciplines to anticipate more accurately adaptive and maladaptive organismal responses to future and novel environmental conditions.	Unrestricted	Be an active supporter of and participant in programs or organizations that promote LGBTQ+ inclusion and visibility. Applicants must currently enroll in a degree program (BA, BS, MS, MA, Ph.D.) at an accredited college or university in any country and conducted their research in any part of the world. The applicant must be a current member of the Pacific Seabird Group.	Nov 21, 2023	\$10,000,000	Grant	https://www.nsf.gov/pubs/2022/nsf22113/nsf22113.htm
91	Organization for Tropical Studies	Awards for thesis related field research in tropical biology in Costa Rica	Gotta be in Costa Rica	Successful completion of a minimum of two years of post-high school education at an accredited U.S. college or university. Minimum cumulative grade point average (GPA) of 2.75 on a 4-point scale. A declared major in an accredited STEM or STEM-related teaching field. STEM is Science, Technology, Engineering, and Math. Identify as a member of the LGBTQ+ community. Be an active supporter of and participant in programs or organizations that promote LGBTQ+ inclusion and visibility. Applicants must currently enroll in a degree program (BA, BS, MS, MA, Ph.D.) at an accredited college or university in any country and conducted their research in any part of the world. The applicant must be a current member of the Pacific Seabird Group.	December 31st, 2023	500-1500	Fellowship	https://tropicalstudies.org/portfolios/graduate-research-fellowship/
92	Out to Innovate Scholarships	Award scholarships to LGBTQ+ students currently enrolled in Science, Technology, Engineering, or Mathematics (STEM) or STEM-related teaching fields. Honor students who support a creative educational community that increases the visibility and the accomplishments of LGBTQ+ and supportive students. Encourage students to be out in their careers and support diversity in the STEM workforce	Minimum cumulative grade point average (GPA) of 2.75 on a 4-point scale. A declared major in an accredited STEM or STEM-related teaching field. STEM is Science, Technology, Engineering, and Math. Identify as a member of the LGBTQ+ community. Be an active supporter of and participant in programs or organizations that promote LGBTQ+ inclusion and visibility. Applicants must currently enroll in a degree program (BA, BS, MS, MA, Ph.D.) at an accredited college or university in any country and conducted their research in any part of the world. The applicant must be a current member of the Pacific Seabird Group.	Opens around April 2024 and Closes June 2024	\$5,000	Scholarship	https://www.outtoinnovate.org/scholarship	
93	Pacific Seabird Group- Student Research Grant	This grant seeks to aid student-led research in the promotion of up-and-coming scholar members of the Pacific Seabird Group.	The Foundation will fund and assist worthwhile projects that either: Enhance mankind's understanding of aquatic environments and encourage sensitivity to and protection of ecosystems. Increase understanding of man's relationship and ability to survive in the underwater environment. Improve understanding of and response to hazards to humans and ecosystems related to climate change in coastal and ocean environments. To receive funding, a PFW project must be implemented on private lands, with the exception for efforts that support projects on private lands. IN GENERAL, the term private lands is any property not state or federally owned. Private lands include, but are not limited to: tribal, Hawaiian homeland, city, municipality, non-governmental, and private fee-title properties. 501(c)(3) applicants should be prepared to prove status as determined by the Internal Revenue Service and tribal applicants may be required to provide an authorizing tribal resolution. The PFW Program actively identifies potential projects throughout the federal fiscal year (October 1 – September 30). PFW Program staff work collaboratively with potential applicants to identify common habitat conservation priorities. We strongly suggest that all potential applicants work with the local PFW Program staff to ensure that their project meets the project selection criteria. Projects are considered for funding throughout the year, depending on the availability of funds. Eligible applicants are: City or township governments, Private institutions of higher education, Individuals, Unrestricted (i.e., open to any type of entity above), subject to any clarification in text field entitled "Additional Information on Eligibility", Native American tribal governments (Federally recognized), County governments, Small businesses, Independent school districts, Public housing authorities/Indian housing authorities, Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education, State governments, Special district governments, Public and State controlled institutions of higher education, For profit organizations other than small businesses, Native American tribal organizations (other than Federally recognized tribal governments),	August 20, 2023 Varies annually	About 500-1000	Grant	https://pacificseabirdgroup.org/student-research-grant/	
94	PADI Foundation Grant	The PADI FOUNDATION encourages and supports research and education related to aquatic environments.	The Foundation will fund and assist worthwhile projects that either: Enhance mankind's understanding of aquatic environments and encourage sensitivity to and protection of ecosystems. Increase understanding of man's relationship and ability to survive in the underwater environment. Improve understanding of and response to hazards to humans and ecosystems related to climate change in coastal and ocean environments. To receive funding, a PFW project must be implemented on private lands, with the exception for efforts that support projects on private lands. IN GENERAL, the term private lands is any property not state or federally owned. Private lands include, but are not limited to: tribal, Hawaiian homeland, city, municipality, non-governmental, and private fee-title properties. 501(c)(3) applicants should be prepared to prove status as determined by the Internal Revenue Service and tribal applicants may be required to provide an authorizing tribal resolution. The PFW Program actively identifies potential projects throughout the federal fiscal year (October 1 – September 30). PFW Program staff work collaboratively with potential applicants to identify common habitat conservation priorities. We strongly suggest that all potential applicants work with the local PFW Program staff to ensure that their project meets the project selection criteria. Projects are considered for funding throughout the year, depending on the availability of funds. Eligible applicants are: City or township governments, Private institutions of higher education, Individuals, Unrestricted (i.e., open to any type of entity above), subject to any clarification in text field entitled "Additional Information on Eligibility", Native American tribal governments (Federally recognized), County governments, Small businesses, Independent school districts, Public housing authorities/Indian housing authorities, Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education, State governments, Special district governments, Public and State controlled institutions of higher education, For profit organizations other than small businesses, Native American tribal organizations (other than Federally recognized tribal governments),	January 15th	\$10,000	Grant	http://www.padifoundation.org/index.html	
95	Partners for Fish and Wildlife FY23	Natural Resources, promoting biological diversity, conserving fish and wildlife habitat	Applications are not reviewed on a rolling basis. All eligibility requirements apply to the status of the applicant ("you") as of October 26, 2023. If named a finalist, you will be required to provide documentation of your eligibility. To be eligible for the Class of 2024, you must be a New American who is 30 or younger as of the application deadline, and who is planning on starting or finishing an eligible graduate degree program full-time in the United States in the 2024-2025 academic year. You may apply to the Fellowship while you are applying to graduate school, or after you are already enrolled in graduate school. However, if you are in a graduate program for which you are seeking support, then you cannot have started a first or subsequent year of that program as of the October 26th deadline.	Sep 30, 2023	\$750,000	Grant	https://www.grants.gov/web/grants/search-grants.html	
96	Paul and Daisy Soros Fellowships for New Americans	The Paul & Daisy Soros Fellowships for New Americans program honors the contributions of immigrants and children of immigrants to the United States. Each year, we invest in the graduate education of 30 New Americans—immigrants and children of immigrants—who are poised to make significant contributions to US society, culture or their academic field.	Applications are not reviewed on a rolling basis. All eligibility requirements apply to the status of the applicant ("you") as of October 26, 2023. If named a finalist, you will be required to provide documentation of your eligibility. To be eligible for the Class of 2024, you must be a New American who is 30 or younger as of the application deadline, and who is planning on starting or finishing an eligible graduate degree program full-time in the United States in the 2024-2025 academic year. You may apply to the Fellowship while you are applying to graduate school, or after you are already enrolled in graduate school. However, if you are in a graduate program for which you are seeking support, then you cannot have started a first or subsequent year of that program as of the October 26th deadline.	October 26th, 2023 2:00pm ET	Up to \$90,000	Fellowship	https://www.pdsoros.org/apply	
97	Plant Biotic Interactions-National Science Foundation	This grant awards funding towards project that focus around plant biotic interactions and must have a national significance.	Institutions of Higher Education	Proposals accepted at any time	total program funding: \$18500000	Grant	https://www.grants.gov/web/grants/search-grants.html?keywords=plant%20interactions	
98	Sallie Mae Fund Scholarship for Graduate Students	Helps graduate and professional students from minority and other historically underserved communities reach their education goals.	Enrolled full or part time at an accredited University, minimum GPA of 3.0, U.S. Citizen, be a diverse candidate (gender, disability, race, ethnicity, underserved community), demonstrate leadership abilities, demonstrations of good moral character	October 1st, 2022	\$10,000	Fellowship	https://www.salliemae.com/landing/landing-the-fund-for-graduates	
130	Sallie Mae Scholarship	Sweepstake scholarship that occurs every month	Undergraduates and Graduate student	Changes by the month	\$2,000	Scholarship	https://www.salliemae.com/college-students/college-scholarships/	
99	Sanctus Equity and Diversity Scholarship	This is a need-based scholarship specifically for Black, Indigenous, and people of color who are receiving financial aid and pursuing a degree in science, technology, engineering, or math.	a) Receiving financial aid; b) BIPOC student; c) pursuing a degree in STEM	October 13, yearly	\$1500 to \$10,000	scholarship	https://www.sanctus.com/en/about-community-engagement/scholarships/equity-diversity-scholarship	
100	SBB Research Group Foundation STEM Scholarship	500 word essay on your experience in STEM	3.5 GPA, undergraduate or graduate fall term in STEM	Quarterly application process, every 3 months (next ends Nov 30)	\$2,500	Scholarship	https://www.sbbresearchgroup.com/news-information/awards-selection	
101	SCB Graduate Student Research Fellowship Award	Awards funding to support ten graduate student members whose research advances the science and practice of conserving biological diversity. We seek to advance conservation and ecosystem science and support stewardship of park resources. The selected Research Fellows will contribute to strengthening and broadening public understanding of the importance of science for parks and society.	Needs to demonstrate financial need towards completion of graduate degree	Oct 21, 2023	\$1,000	Fellowship	https://scbma.org/mini-sites/scb-awards/student-awards/	
102	Second Century Stewardship Research Fellowship	The Research Fellows will conduct research to help realize the vision of national parks as natural laboratories, sites of science narratives, and exemplars of using science to manage natural and cultural resources and enrich visitor, local community, and employee experiences. The research will help NPS and other organizations adapt and respond to ongoing change and focus on long-term ecological and cultural integrity and viability in a dynamic and challenging future. Goals of Second Century Stewardship • Support stewardship of park resources through advancing conservation and ecosystem science. • Strengthen public understanding of the importance of science for parks and society. • Increase public engagement with science. • Remove obstacles to scientific conservation efforts.	a) Early-career scientists, assistant professors, postdoctoral researchers, and graduate students; b) U.S. resident; (c) at least 18 years in age; d) Employees of NPS and Schoodic Institute are not eligible to apply.	2024 Fellowship application deadline not yet released	\$20,000 award	fellowship	https://www.spsccscience.org/apply/	
103	SMART Scholarship-for-service Program	Funding for students to get a degree in STEM	STEM grad students	Check again in August or July 2024 annual award	About 160,000	Scholarship	https://www.smart scholarship.org/award	
104	Smithsonian Institution Fellowship Program (SIFP) - Ten Week Graduate Student Fellowship	The Smithsonian Institution Fellowship Program offers opportunities for independent research or study related to Smithsonian collections, facilities, and/or research interests of the Institution and its staff. Fellowships are offered to graduate students, postdoctoral students, and postdoctoral and senior investigators to conduct independent research and to utilize the resources of the Institution with members of the Smithsonian professional research staff serving as advisors and hosts. - Ten Week Graduate Student Fellowships - for graduate students to conduct independent research usually before having been advanced to candidacy if a Ph.D. program. When they apply, students must be formally enrolled in a graduate program of study at a degree-granting institution and must have completed at least one full-time semester or its equivalent.	Ten-Week Graduate Student Fellowships - for graduate students to conduct independent research usually before having been advanced to candidacy if a Ph.D. program. When they apply, students must be formally enrolled in a graduate program of study at a degree-granting institution and must have completed at least one full-time semester or its equivalent.	Nov 1, 2023	Stipend: 10-week graduate student	Fellowship	https://fellowships.eds.gov/opportunity/smithsonian-institution-fellowship-program-06/	
105	Society for Conservation Biology Graduate Student Research Fellowship Award	Supports graduate students field work, travel, materials, and equipment in conservation biology studies. Awards 10 students annually.	Graduate students whose projects are advancing conservation biology and demonstrate financial need.	10/31/2023	\$1,000	Fellowship	Student Awards	
106	Society of Wetland Scientists Student Research Grant	Research Materials, travel cost	SWS college student members doing wetland related research.	5/1/2024	Up to \$1,000	Grant	https://www.sws.org/student-research-grants/	
107	Sparkplug Foundation Grants	Many grants for small individuals or organizations that aren't as likely to get funding from other sources. Projects should focus on one of three areas: education, community organizing, and music.	501(c) organizations, or individuals, communities, or collectives that are backed by 501(c) organizations	Annual competition. Must start with letter of intent, and the next LOI deadline is November 2, 2023. If your LOI is accepted, you have until November 16, 2023. Grantees will be awarded on November 30, 2023.	\$1,000-\$20,000 range, with most grantees receiving \$10,000-\$15,000.	Grant	https://www.sparkplugfoundation.org/information/press	
108	Specialty Crop Multi-State Program	The SCMP supports collaborative multi-state partnerships to enhance the competitiveness of specialty crops through competitively funded projects. The Combating Wildlife Trafficking Program's Species Conservation Catalyst Fund (SCCF) is an initiative that aims to reduce wildlife trafficking for selected species within the complex social-ecological system across a species' trade chain. The fund focuses on specific species or species groups primarily threatened by illegal trade and supports work that catalyzes significant and sustained change in both demand and range countries.	Public and State controlled institutions of higher education	Dec 22, 2023	\$250,000	Grant	https://www.grants.gov/web/grants/search-grants.html	
109	Species Conservation Catalyst Fund	The Combating Wildlife Trafficking Program's Species Conservation Catalyst Fund (SCCF) is an initiative that aims to reduce wildlife trafficking for selected species within the complex social-ecological system across a species' trade chain. The fund focuses on specific species or species groups primarily threatened by illegal trade and supports work that catalyzes significant and sustained change in both demand and range countries.	Applicants can be public and private institutions of higher education.	December 8, 2023	Proposals should be two to five-year projects with a range of \$50,000 to \$200,000 per year for no more than \$1,000,000 total over five years.	Grant	https://researchfunding.duke.edu/species-conservation-catalyst-fund-combwt-trade	
110	Spring Meadow Nursery Scholarship	This fund is dedicated to helping aspiring students from across the country obtain a degree in horticulture.	be enrolled in an accredited undergraduate or graduate program in landscape, horticulture or related discipline at a two or four-year institution	June 1, 2024	\$4,000	Scholarship	https://www.scholarships.com/financial-aid/college-scholarships/scholarship-director/academic-empire-environmental-studies/spring-meadow-nursery-scholarship/	
111	The Anne S. Chatham Fellowship in Medicinal Botany	This Fellowship supports the further research of plants used for medicinal purposes.	Ph.D. graduates who have received their degrees in the last five years', U.S. citizen	Jan 31	\$4500/year	Fellowship	https://www.gumarcia.org/scholarships/details/anne-s-chatham-fellowship-in-medicinal-botany	
112	The exploration fund grant	The Exploration Fund Grant is one of the longest-standing grant programs at The Explorers Club. It aims to support graduate/post-graduate students and early career field scientists across a variety of disciplines.	A GRADUATE OR POST-GRADUATE STUDENT, OR AN EARLY CAREER SCIENTIST CONDUCTING FIELDWORK.	APPLICATIONS ARE DUE OCTOBER 28, 2023	Awards typically range from \$2,500 to \$5,000.	Grant	https://www.explorers.org/grants/the-exploration-fund-grant/	
113	The Garden Club of America Award in Desert Studies	Promotes the study of horticulture and conservation in an arid landscape	Must be in a desert landscape	January 15th, 2024	\$4,000	Grant	https://www.gumarcia.org/scholarships/details/gca-award-in-desert-studies	

114	The Garden Club of America Fellowship in Ecological Restoration	The GCA Fellowship in Ecological restoration supports specialized study and research in ecological restoration, the "active healing of the land." Thorough study and research will assist the recovery and management of ecological integrity, through increased understanding of a critical range of variability in biodiversity, ecological processes, structures, regional and historical context, and/or sustainable cultural practices. The goal of this fellowship is to support research that will advance knowledge and increase the numbers of scientists in this important field.	Applicants to the Fellowship in Ecological Restoration must be U.S. Citizens or permanent residents, and currently enrolled in a U.S.-based institution. Recognizing that the field of ecological restoration can be studied in a variety of degree programs, the Fellowship is not limited to a specific degree. Fields of study of past recipients have ranged from forestry to applied plant sciences to ecology and evolutionary biology. Only 1 GCA Fellowship can be applied to annually.	December 31	\$8,000	Fellowship	https://www.gardenclub.org/scholarships/details/gca-award-in-coastal-wetlands-studies
115	The Garden Club of America Montrose M. Freeman Scholarships in Native Plant Studies	Research Materials, tuition	Graduate Student doing research on native plant studies. Must be US citizen or Permanent Resident.	2/1/2024	Minimum \$3000	Scholarship	https://form.jotform.com/72124091764155
116	The Garden Club of America Summer Scholarship in Field Botany	Must be researched in the western hemisphere	Extends out studying into more plants	February 1st, 2024	\$3,000	Grant	https://www.gardenclub.org/scholarships/details/gca-summer-scholarship-in-field-botany
117	The Garden Club of America Zone VI Fellowship in Urban Forestry	This fellowship encourage students to continue research and stay within the field of urban forestry to support understanding and future scientists.	Undergraduate, graduate, and U.S. citizens	Jan. 15	\$7500/year	Fellowship	https://www.gardenclub.org/scholarships/details/gca-zone-vi-fellowship-in-urban-forestry
118	The Philip M. Smith Graduate Research Grant for Cave and Karst Research	Research materials, travel cost	Graduate researcher looking to study caves and karst.	3/1/2024	\$1000-\$3000	Grant	https://www.gardenclub.org/scholarships/details/gca-philip-m-smith-graduate-research-grant-for-cave-and-karst-research
119	The Ventana Ocean Conservation Scholarship	Seeks to support students who care about ocean conservation and are passionate about making a difference.	Students (any level) focused on ocean conservation	July 15 of each year	\$3,000	Scholarship	https://ventanamuseum.org/about-us/ventana-ocean-conservation-scholarship
120	The Virginia W. Smith Scholarship	Up to \$2,500 scholarship is awarded to a local student in the twelfth grade who has maintained satisfactory grades and who has a desire to further his/her interest in horticulture, conservation, environmental, sustainability or green initiatives through college-level study.	In order to be considered, the student must complete and submit the application with the required transcript, essay and letters of recommendation	June 1, 2024	\$2,500	Scholarship	https://www.virginiawsmithscholarship.com/financial-aid/collge-scholarships/scholarship-directory/academic-nature/environmental-studies/the-virginia-w-smith-scholarship
121	Theodore Gordon Flyfishers Founders Fund Scholarship	Supporting the education of future conservation activists, launching promising students on careers in positions in effect rest climate.	Environmental science graduate student entering their first or second year with a 3.5 gpa or higher in their core courses	September 15, 2023	\$5,000	Scholarship	https://gfc.org/scholarship/
122	US Pacific Territories Fishery Capacity-Building Scholarship Announcement	The Western Pacific Regional Fishery Management Council and its Education Committee members are pleased to announce the availability of up to three graduate scholarships for the 2023-2024 academic year. These scholarships support the aspirations of American Samoa, Guam, and the Commonwealth of the Northern Mariana Islands (CNMI) to build their capacity to effectively manage their fisheries and related resources by employing people from the local communities.	U.S. Pacific Territories Fishery Capacity-Building Scholarships may be used for completion of one of the following graduate degrees: i) MS in Tropical Conservation Biology and Environmental Science at the University of Hawai'i at Hilo (UHHI), or ii) MS or PhD in Marine Biology at University of Hawai'i at Mānoa (UHM), or iii) MS in Biology at the University of Guam (UOG). Eligibility Requirements 1. Be a U.S. citizen or national with strong ties to American Samoa, Guam or the CNMI; 2. Have been accepted to attend or currently attending one of the graduate programs listed for the 2023-2024 academic year; 3. Have demonstrated interest and/or previous work/involvement with fisheries, coral reef conservation or related fields; and 4. Commit to being employed for two years (one year for each scholarship year) with the American Samoa Department of Marine and Wildlife Resources (DMWR), Guam Department of Agriculture (DoAg) or the CNMI Department of Lands and Natural Resources (DLNR) commencing within the year after completion of the graduate degree for which the scholarship was provided. Those who do not fulfill this commitment will be ineligible to re-apply for the scholarship in the future. Private institutions of higher education Native American tribal governments (Federally recognized) Public and State controlled institutions of higher education Nonprofits that do not have a 501(c)(3) status with the IRS, other than institutions of higher education County governments Special district governments Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education City or township governments Independent school districts For-profit organizations other than small businesses Native American tribal organizations (other than Federally recognized tribal governments) State governments Small businesses	DEADLINE JULY 17, 2023	awarding for the 2024-2025 academic year will be provided based on proof of continued progress in the university program and maintenance of a 3.5 grade point average or above. The scholarship is for up to two years maximum (four semesters). If, for any reason, students do not complete their degree or other scholarship requirements (see below), the student or his/her guarantor will be responsible to repay the scholarship amount used up to that point to the Western Pacific Regional Fishery Management Council.	Scholarship	https://www.wprcouncil.org/wp-content/uploads/2023/06/2023-24-WPRFMC_Scholarship_Info_Application.pdf
123	USDA Forest Service Inflation Reduction Act Forest Landowner Support	Support the participation of underserved forest landowners in emerging private markets for climate mitigation or forest resilience. Support the participation of forest landowners who own less than 2,500 acres of forest land in emerging private markets for climate mitigation or forest resilience.	Private institutions of higher education Native American tribal governments (Federally recognized) Public and State controlled institutions of higher education Nonprofits that do not have a 501(c)(3) status with the IRS, other than institutions of higher education County governments Special district governments Nonprofits having a 501(c)(3) status with the IRS, other than institutions of higher education City or township governments Independent school districts For-profit organizations other than small businesses Native American tribal organizations (other than Federally recognized tribal governments) State governments Small businesses	August 21, 2024	\$30,000	Cooperative Agreement/Grant	https://www.grants.gov/search/grants?term=climate%20mitigation
124	USDA Forest Service- US-affiliated Pacific Islands Graduate Fellowship	Graduate Fellowship for a student dedicated to pursuing a career in forestry or conservation biology in the U.S. Affiliated Pacific Islands.	a) Acceptance to the TCIBES graduate program and pursuing a M.S. degree in TCIBES (either Thesis Track or Professional Internship Track); b) Have a letter of support from a research scientist at BPIF stating acceptance to serve as a mentor for the Fellowship; c) have a letter of support from a natural resource agency based in the US-APL; d) track record of supporting the US-APL's environment (e.g., internships, volunteer opportunities) or demonstrated leadership potential (academic, extracurricular, and/or professional); and e) commitment to attaining and pursuing a long-term career in forestry, conservation biology, or environmental science in the US-APL.	March 1st priority deadline	Stipend, tuition costs	Fellowship	https://bpi.forest.hawaii.edu/documents/US-APL/Fellowship/TCIBES.pdf
125	USFS US-Affiliated Pacific Islands Graduate Research Opportunity	Supports 2 graduate student ORISE participants who are dedicated to a career in forestry, conservation biology, and environmental science in the US Affiliated Pacific Islands (US-APL); related disciplines - Earth and Geosciences, Environmental and Marine Sciences, Life Health and Medical Sciences, other Non-S&E, Social and Behavioral Sciences	This opportunity is available to U.S. citizens, Lawful Permanent Residents (LPR), and foreign nationals with at least a bachelor's degree	(In its first year - 2023) Usually in June applications will be reviewed on a rolling basis	Covers 22 month funding (can be extended by recommendation of USFS and contingency of funds). Full tuition (fees housing not included), monthly stipend commensurate with educational level and experience (20 hrs/week at BPIF), health insurance support, and travel costs related to research.	Fellowship	https://www.zmifcollect.com/Opportunities/Details/USDA-USFS-2023-0207
126	USGS Climate Change Adaptation Science Science Communications Fellowship	The candidates will become part of a rapidly growing climate change adaptation-oriented team which allows many opportunities to collaborate internally and with external partners. Multiple research opportunities are currently available with the U.S. Department of Interior (DOI), United States Geological Survey (USGS), within the Pacific Islands Climate Adaptation Science Center located in Hilo, Hawaii, with a geographic scope from the Hawaiian Island archipelago to the US-affiliated islands of the South Pacific (USA-PI). The USA-PI include the Commonwealth of the Northern Mariana Islands (CNMI), the unincorporated territories of American Samoa, Guam, and the Pacific Remote Islands (PRI); and the Freely Associated States (FAS): The Federated States of Micronesia (FSM), the Republic of the Marshall Islands (RMI), and the Republic of Palau.	The qualified candidate should be currently pursuing or have received an associate's, bachelor's, master's, or doctoral degree in one of the relevant fields listed in the eligibility requirements section. Multiple candidates may be selected for this opportunity based on the skills of the applicants.	Anticipated appointment start date is September 2023	The participant will receive a monthly stipend commensurate with educational level and experience.	Fellowship	https://www.zmifcollect.com/Opportunities/Details/DOI-USGS-2023-13
127	W.D. Uchura Family Scholarship Fund	Ideally the selected participants will be located in the region, though consideration for remote participation is possible. Disciplines: earth and geosciences, environmental and marine sciences etc.	Resident of the State of Hawai'i Demonstrate financial need Be a full-time student College Junior, Senior or Graduate student Attend a four year college or university Major in Education, Agriculture or Environmental Studies Minimum GPA 2.7 or above	Annual	Not stated	Scholarship	https://www.scholarships.org/bsolutions.com/Scholarships/Search
128	Wild Fish For All Scholarship	Applicant must be passionate about reviving abundant wild fish, free-flowing rivers, and thriving local communities in the Pacific Northwest.	Enrollment in a fisheries conservation program or demonstrable academic focus on fisheries science, conservation, or policy is required	November 15, 2023	\$1,000	Scholarship	https://www.scholarships.com/financial-aid/collge-scholarships/scholarship-directory/academic-nature/environmental-studies/wild-fish-for-all-scholarship/
129	Wildlife Acoustics Grant Program	This grant provides funding in conservation related research and will provide tools used for students studying acoustic related studies.	"Grant recipients must be associated with a charitable, educational, NGOs, or other tax-exempt organization."	15-Feb-24	up to \$12,000	Grant	https://www.wildlifeacoustics.com/grant-program
130	Wildlife Conservation Network Indigenous Scholarship	The WCN Indigenous Scholarship Program funds graduate education and applied training for candidates from Indigenous tribes dedicated to pursuing a career in wildlife conservation.	This specific opportunity is currently only open to individuals who self-identify as a member of a US-based Indigenous tribe and who are pursuing a program at a US-based institution.	Deadline Varies	\$30,000	Scholarship	https://www.scholarships.com/financial-aid/collge-scholarships/scholarship-directory/academic-nature/environmental-studies/wildlife-conservation-network-indigenous-scholarship/
131	William M. Lapenta- NOAA Student Internship Program	Internships are full time for a 10 week period between early June and mid August. Internship projects will provide research experience to prepare for a career with NOAA	Sophomore or junior undergrads, or any year in graduate program in a STEM major. Must be a U.S. citizen	01/23/2024	Internship stipend (\$6000), furnished housing, travel allowance to get to and from the internship site, payment of abstract fees for AMS or AGU conference, ID cards and subsidies for use of Metro or other transportation to/from dorms to work site.	Internship	Program Details - The William M. Lapenta - NOAA Student Internship Program
132	Women in STEM Scholarship	Women pursuing an undergraduate or master's degree and are majoring in science, technology, engineering, or mathematics	- Undergraduate or Masters student	Annual Award, March 23	3000	Scholarship	https://hawaii.gov/women-in-stem/
133	York County Conservation District Scholarship	The York County Conservation District will award scholarships to any York County residents majoring in - or planning to major in - the field of conservation (agriculture, environmental, natural history, natural resource management or related science field)	Applicants must be currently enrolled or already accepted to an accredited college or university. Applicant must not have received a York County scholarship in the last year.	December 31, 2023	\$1,000	Scholarship	https://www.scholarships.com/financial-aid/collge-scholarships/scholarship-directory/academic-nature/environmental-studies/york-county-conservation-district-scholarship/