

TITLE	APPLICATION DEADLINE	PROGRAM DATES	PROGRAM LOCATION	STIPEND/ ACCOMMODATIONS/ STIPULATIONS	ELIGIBILITY	MORE INFO	CONTACT
Air Force Research Laboratory (AFRL) Scholars Program	Wednesday, January 10, 2024	See website for program dates (based on location)	Multiple locations: - AFWERX Texas and Nevada - AMOS Hawaii - Arnold AFB Tennessee - Barksdale AFB Louisiana - Catalyst Campus Colorado - Eglin AFB Florida - Kirtland AFB New Mexico - The Pentagon Washington D.C. - Rome Laboratory New York - Wright Patterson AFB Ohio	The Air Force Research Laboratory (AFRL) Scholars Program offers stipend-paid internship opportunities for undergraduate and graduate-level university students pursuing STEM degrees, as well as upper-level high school students; select locations also offer internships to university students pursuing education-related degrees and K-12 professional educators. A weekly stipend will be given based on your education level. See website for more information.	A grade point average of at least 3.0 on a 4.0 scale is highly encouraged for all applicants: Must be a US Citizen; program is not open to non-Citizens or Permanent Residents Must be enrolled or accepted at an educational institution taking at least half-time academic course load leading to a degree or certificate for semester immediately preceding internship session. Note: This does not apply to professional educators. Must be in good academic standing Must be at least 16 years of age and have a valid driver's license Must be available to work full-time (40 hours per week) for summer internship positions Must be willing to temporarily relocate to physical work location Must be able to take personal responsibility for arranging transportation to and from worksite each day. Note: Scholars should not rely on transportation from anyone who does not already have base access. Program administration will not be responsible for making additional arrangements on a scholar's behalf to provide suitable transportation. Must be able to pass a background check, potentially resulting in a Secret Security Clearance.	http://afri/scholars.usra.edu/	See website
Albert Einstein College of Medicine SURF	Thursday, February 1, 2024	May 31 - July 27, 2023	Albert Einstein College of Medicine	Stipend: \$3,000 and \$500 in travel assistance Housing: Free housing in Einstein's student apartments	A strong background in the sciences (biology, biochemistry, chemistry, physics, bioengineering or chemical engineering, etc.). -Completion of junior year in college. In rare instances, sophomores with strong science and/or research backgrounds may be considered. -Freshmen and seniors (graduating in Spring/Summer 2020) will not be considered. U.S. citizenship or permanent residency.	https://einsteinmed.edu/education/phd/the-summer-undergrad-research-program.aspx	Link is on the website
American Physiological Society Summer Undergraduate Research Fellowship (SURF)	Thursday, February 1, 2024	APS fellows conduct research in the lab of an APS member for 10 weeks in the summer.	Prior to submitting an application the applicant must identify a research host who has agreed to host him/her in their lab over the upcoming summer. The student may choose any institution at which to conduct their research.	\$4,000 stipend, up to \$1,300 in APS meeting travel expenses and a one year complimentary APS membership	Only one SURF application per research host may be submitted. Applicant must be enrolled as a full-time undergraduate student. Applicant should not have more than nine calendar months of research experience in a physiology laboratory; no previous peer-reviewed publications and no previous abstracts submitted to national or international meetings. Applicant must be working with an APS member in good standing. Applicant must have an overall GPA of >3.0 (0-4.0 scale). There are no citizenship requirements for this award.	https://www.physiology.org/usersr?fSSO=y	*See website
American Society of Pharmacology and Experimental Therapeutics (ASPET SURF)	Thursday, February 1, 2024	10-week program	Cincinnati, OH	Each Fellow will receive a stipend of \$4,000 for the full time 10 week research training program. Stipends for the ASPET SURF Dormitory rooms are available at student occupancy rates on the main campus of the University of Cincinnati, which is a short UC Bearcat Express shuttle bus ride from the Academic Health Center. The cost of UC housing will be approximately \$1750 for the 10 weeks. The website with specific information on UC housing will be available in April; students can visit the UC Housing and Food Service for some general information in advance.	Undergraduate students (attending any college or university) who are U.S. Citizens or Permanent Residents of the U.S. are eligible to apply. You must be enrolled full or part time in a degree program leading to a baccalaureate or associate's degree. While Sophomores and Juniors are typically preferred, Freshmen and Seniors are also eligible. Seniors are only eligible if after their SURF experience, they a) will not graduate for at least one more semester b) plan to do at least one semester of post-baccalaureate study prior to entering graduate or medical school.	https://www.med.uc.edu/education/undergraduate-education/aspet-program/home	schulio@ucmail.uc.edu
Amgen Scholars U.S. Program: California Institute of Technology	Thursday, February 1, 2024	TBA	California Institute of Technology Pasadena, CA	\$7,100 for the ten-week period, plus campus housing and travel to and from Pasadena. Scholars are required to live in provided campus housing.	Amgen Scholars must: Be sophomores (with at least 4 quarters or 3 semesters of college course work), juniors, or non-graduating seniors attending 4-year colleges or universities in the U.S., Puerto Rico, or other U.S. territories* Have a cumulative GPA of at least 3.2/4.0 Be U.S. citizens or permanent residents Have an interest in pursuing a Ph.D. or M.D./Ph.D.	https://amgenscholars.com/university/caltech/	Candace Rypisi, Ed.D. Director, Student-Faculty Programs 626-395-2885 candacer@caltech.edu

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Amgen Scholars U.S. Program: Columbia University	Thursday, February 1, 2024	TBA	Columbia University New York, New York	Participants receive a stipend of \$5000, \$500 in flex and housing on the Morningside campus of Columbia University	The Amgen Scholars Program is competitive, with awards based on grades, recommendations and career plans. You may apply if you are a US citizen or permanent resident and currently a sophomore, junior, or non-graduating senior at a four-year college or university in the United States, Puerto Rico or other US territory. No previous research experience is necessary and you do not need to be a biology major to apply. Students are expected to work full-time for the duration of the program, so participation is not compatible with attending summer school or working at another job.	http://amgenscholars.com/university/columbia-university-barnard-college/	Dr. Alice Heicklen, Program Director, Columbia Dr. Jennifer Mansfield, Program Director, Barnard Ms. Chanda Springer, Program Assistant amgen@columbia.edu 212-854-2262
Amgen Scholars U.S. Program: Harvard University	Thursday, February 1, 2024	TBA	Harvard University Boston, MA	Stipend in the amount of \$4,800 (Food allowance is included in the stipend) Housing at one of the historic residential River Houses of Harvard Travel Costs for non-Harvard students traveling to/from Boston, MA Amgen Scholars Symposium at UCLA travel costs to/from Los Angeles, CA and symposium food and lodging are provided Additional Benefits include access to athletic and recreational facilities, Harvard's libraries, and on campus activities, such as presentations, lectures, performances, and much more!	Amgen Scholars applicants must meet the following criteria: U.S. citizens or U.S. permanent residents Undergraduate students enrolled in accredited four-year colleges or universities in the United States, Puerto Rico or other U.S. territories Sophomores (with four quarters or three semesters of college experience), juniors or non-graduating seniors (who are returning in the fall to continue undergraduate studies) Applicants must also have: A cumulative grade point average of 3.2 or above (on a 4.0 scale) An interest in pursuing a Ph.D. or M.D./Ph.D.	http://amgenscholars.com/university/harvard-university/	Pamela Jean Gaddi, PhD, Program Manager Cristin Howard, Program Assistant +1 (617) 496-6220 amgenscholars@harvard.edu
Amgen Scholars U.S. Program: National Institutes of Health	Wednesday, February 1, 2024	TBA	National Institutes of Health's main campus Bethesda, Maryland	The Foundation for the NIH will provide housing for all interns participating in the Amgen Program at NIH. The housing will be within an easy commute of the NIH Bethesda campus. Interns participating in the Amgen Scholars Program at NIH will be paid at the same stipend rates as other SIP participants. Monthly Stipend will be based on Education Level Completed. See website for more details. Students must cover for the cost of their own food, except for meals at the Amgen Scholars Symposium in California and at certain social events.	Applicants must: Be U.S. citizens or permanent residents. Be enrolled for Fall 2019 in a four-year college or university in the U.S., Puerto Rico, or other US territory. Be a rising college junior or senior (including fifth-year college seniors). Transfer students from community colleges should contact us for advice on whether to apply to the Community College Summer Enrichment Program (CCSEP) or the AMGEN Scholars at NIH Program. College students may also want to consider the College Summer Opportunities to Advance Research (C-SOAR) program. Have a cumulative GPA of 3.2 or higher (4.0 scale). Individuals who have earned a baccalaureate degree, students who are not currently enrolled at a U.S. institution, and previous Amgen Scholars are not eligible to apply.	http://amgenscholars.com/university/national-institutes-of-health/	Dr. Sharon L. Milgram Director, NIH Office of Intramural Training & Education Dr. Ulli Klenke Lead Coordinator, NIH-Amgen Scholars Program 301-594-2053 NIH-Amgen@od.nih.gov
Amgen Scholars U.S. Program: Stanford University	Thursday, February 1, 2024	TBA	Stanford University Stanford, California	Summer housing, meals, and travel to and from Stanford \$3,600 stipend Social outings to local destinations, such as the Santa Cruz Beach Boardwalk and San Francisco	U.S. citizens or U.S. permanent residents; Undergraduate students enrolled in accredited four-year colleges or universities in the United States, Puerto Rico or other U.S. territories; and Sophomores, juniors, or non-graduating seniors (who are returning in the fall after SSRP to continue undergraduate studies). Students who, by reason of their culture, class, race, ethnicity, disability, background, work and life experiences, and/or skills and interests would bring diversity (broadly defined) to graduate study in the biomedical and biological sciences. A cumulative grade point average of 3.2 or above; and An interest in pursuing a PhD (or, in exceptional cases, those interested in the MD/PhD will also be considered)	https://amgenscholars.com/university/stanford-university/	SSRP/Amgen Scholars Program Director: Miranda Stratton 650-725-7423 srrpmail@stanford.edu

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Amgen Scholars U.S. Program: University of California Berkeley	Thursday, February 1, 2024	TBA	University of California Berkeley Berkeley, CA	<ul style="list-style-type: none"> *Research with world renowned faculty *Participate in hands on research in a UCB faculty member's lab *Receive \$4,500 stipend plus meals *Obtain transferable college course credit *Live in provided housing *Paid round-trip travel cost *Variety of social activities *Access to UC Berkeley campus facilities *Participate in the National Amgen Scholars Program Symposium at UCLA in July (all expenses paid) *Attend networking events with faculty, administrators, and graduate students *GRE Prep Course 	<p>Must be a U.S. citizen or permanent resident (international students are ineligible except for the Japan Amgen Scholars Program)</p> <p>Undergraduate students enrolled in four-year colleges and universities in the U.S., Puerto Rico, and other U.S. Territories</p> <p>Sophomores who have completed 4 quarters or 3 semesters of college, juniors, and non-graduating seniors who are returning in the fall to continue their undergraduate studies (Freshmen and students enrolled in community colleges are ineligible to apply)</p> <p>Cumulative GPA of 3.2 or higher</p> <p>Interested in research and the pursuit of a Ph.D. or M.D./Ph.D.</p> <p>Prior research experience preferred</p> <p>Previous Amgen Scholars are ineligible to apply</p>	https://amgenscholars.com/university/university-of-california-berkeley/	Audrey Knowlton, Program Director amgenscholars@berkeley.edu
Amgen Scholars U.S. Program: University of California Los Angeles	Thursday, February 1, 2024	TBA	University of Los Angeles Los Angeles, California	<p>STIPEND: \$4000 for 10 weeks</p> <p>ROOM & BOARD: on-campus housing and some meals are provided</p> <p>TRAVEL ALLOWANCE: A travel allowance of up to \$500 is offered to non-UCLA out of state students for travel to/from Los Angeles. Non-UCLA students who reside in California will be offered a travel allowance of up to \$250.</p>	<p>Must be available to participate in all 10 weeks of the program. Please note that this might conflict with the semester system. If that's the case do not apply. U.S. citizens or U.S. permanent residents</p> <p>Undergraduates enrolled in four-year colleges and universities in the U.S., Puerto Rico and other U.S. Territories.</p> <p>Sophomores (with 4 quarters or 3 semesters of college experience), Juniors and non-graduating Seniors (who are returning in the fall to continue their undergraduate experience).</p> <p>Cumulative G.P.A. of 3.2 or above.</p> <p>Interested in pursuing a Ph.D. or M.D./Ph.D.</p>	https://amgenscholars.com/university/university-of-california-los-angeles/	Dr. Tama Hasson, Program Director Dr. Beth Lazazzera, Faculty Director (310) 206-2182 AmgenSch@lifesci.ucla.edu
Amgen Scholars U.S. Program: University of California San Francisco	Thursday, February 1, 2024	TBA	University of California San Francisco, California	<p>Students receive a total package worth over \$13,000 including:</p> <p>\$5,000 stipend</p> <p>Up to a \$500 allowance for travel to and from San Francisco (*travel arrangements are booked by the program)</p> <p>Housing in San Francisco (double-occupancy)</p> <p>Health insurance coverage</p> <p>Public transportation pass</p>	<p>Be a currently-enrolled undergraduate student. (We cannot accept students who will have earned their bachelor's degree by the end of the spring 2023 quarter.)</p> <p>Be a U.S. citizen or permanent resident. Applicants with DACA or AB540 status may also be eligible and should contact zachary.smith@ucsf.edu for more information.</p> <p>International students are not eligible.</p> <p>Have a desire to pursue a PhD in one of the disciplines offered by the UCSF Graduate Division in life/health sciences listed at right.</p> <p>Have completed at least four semesters or six quarters of undergraduate study prior to the beginning of the Summer Program.</p> <p>Be able to participate for the entirety of the program.</p>	https://amgenscholars.com/university/university-of-california-san-francisco/	Zachary Smith Program Coordinator (415) 514-3510 zachary.smith@ucsf.edu
Amgen Scholars U.S. Program: UT Southwestern Medical Center	Thursday, February 1, 2024	TBA	UT Southwestern Medical Center Dallas, Texas	<p>\$5,000 stipend, round-trip air travel to Dallas, housing, \$500 meal allowance, and paid expenses to attend the National Amgen Scholars Program Symposium in July</p>	<p>U.S. citizen or permanent resident.</p> <p>Currently enrolled in an accredited 4-year college or university in the United State, Puerto Rico, or other U.S. territory.</p> <p>We welcome applications from undergraduates who previously attended a community or junior college and who are now attending a 4-year university or college.</p> <p>Cumulative GPA must be a 3.2 or above (on a 4.0 scale).</p> <p>At the time of applying, be either a sophomore, junior or non-graduating senior. If you receive your undergraduate degree prior to June 2, 2020, you will not be eligible to apply.</p> <p>Not have participated in an Amgen Scholars program previously.</p> <p>Commit to be present in the designated lab for the full time.</p>	https://amgenscholars.com/university/ut-southwestern-medical-center/	Nancy E. Street, Ph.D. Associate Dean, Graduate School of Biomedical Sciences 214-648-0721 AmgenScholar@utswsouthwestern.edu
Amgen Scholars U.S. Program: Washington University in St. Louis	Thursday, February 1, 2024	TBA	Washington University in St. Louis St. Louis, Missouri	<p>The stipend for the 2023 program is \$4500 and is quite ample to sustain you while in St. Louis. We provide housing, travel and many meals throughout the summer.</p> <p>Program activities include seminars, individualized career counseling, workshops on applying to Ph.D. and M.D./Ph.D. programs, social activities and much more. The program will conclude with a symposium featuring research presentations by participants.</p>	<p>U.S. Citizens or U.S. Permanent Residents</p> <p>Undergraduates enrolled in a four-year college or university in the U.S., Puerto Rico or other U.S. Territory at time of application and participation in the program.</p> <p>Have a cumulative GPA of at least 3.2</p> <p>Sophomores with (4 quarters or 3 semesters of college experience), Juniors, and Non-Graduating Seniors (who are returning in the fall to continue their undergraduate studies)</p> <p>Have an interest in pursuing a Ph.D. or M.D. /Ph.D.</p>	https://amgenscholars.com/university/washington-university-in-st-louis/	Dr. Joseph Jez, Program Director Andrew Richards, Program Manager Joel Dalton, Program Coordinator DBBS-SummerResearch@email.wustl.edu

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Amgen Scholars U.S. Program: Yale	Thursday, February 1, 2024	TBA	Yale New Haven, Connecticut	Accepted students will be provided with a \$4,275 stipend, a \$725 food allowance and housing on the medical school campus. The cost of travel to and from New Haven will be reimbursed up to \$750. Travel and hotel expenses will be covered for one parent to travel to New Haven for the closing symposium and events.	Are United States citizens or permanent residents who are members of an underrepresented minority in the sciences as defined by the National Institutes of Health (NIH); disadvantaged students will also be considered Are freshman or sophomores in excellent academic standing at a college, university or junior college Have completed at least one semester of college-level biology, chemistry or physics at the time of application	https://amgenscholars.com/university/yale-university/	Christine Caminear 203-785-4403 biomedsurf@yale.edu
Aquatic Chemical Ecology (ACE) Summer Research Program Georgia Tech	Not listed	TBA	Georgia Institute of Technology, Atlanta Georgia	You will receive a \$7000 stipend and on campus housing.	Not specified.	https://reu.biosciences.gatech.edu/	reu.coordinator@biology.gatech.edu
Argonne National Laboratory Science Undergraduate Laboratory Internship (SULI)	Tuesday, January 9, 2024	10 weeks	Argonne, IL	During the appointment period, participants receive a stipend of \$650 per week and on site housing. Dormitory type lodging is available on site at no direct cost to the student. Travel will be paid only for students whose permanent and school addresses are more than fifty miles away from Argonne	Must be currently enrolled full-time at an accredited U.S. institution and completed at least one year as a matriculated undergraduate student at the time of applying. Submit two (2) letters of recommendation; Undergraduate cumulative minimum grade point average (GPA) of 3.0 on a 4.0 scale; 18 years or older at the time the internship begins; U.S. citizen or Legal Permanent Resident at the time of applying; and Pass a screening drug test.	https://www.anl.gov/education/science-undergraduate-laboratory-internship https://www.anl.gov/education/seasonal-internship-program	sc.suli@science.doe.gov
Arizona State University, Quantitative Research for the Life and Social Sciences Program (QRLSSP)	Wednesday, January 31, 2024	May 28 - July 20, 2024	Arizona State University Campus Tempe, Arizona	\$4800 Accepted students will be notified of awards by March 18.	Undergraduates who have completed at least their sophomore year Majoring in math, biology, or related fields At least one year of calculus African Americans, Latinos and Native Americans are strongly encouraged to apply U.S. Citizens/Permanent Residents	https://mcmcs.asu.edu/grissp/summer-program	grissp@asu.edu
Arizona State University Summer Research Initiative (SURI)	Thursday, February 1, 2024	May 28th - July 19th, 2024	Arizona State University Campus Tempe, Arizona	\$5,000 stipend, housing and some living expenses.	Completed online application. A resume/curriculum vitae. A copy of your transcript (official or unofficial). A brief statement describing your interest in participating in SURI which may include your interest in or plans for graduate education; research interests; any relevant research, academic, or work experience; and your goals and how SURI will help you achieve them (up to 500 words). Documentation of English-language proficiency or enrollment in English medium of instruction institution (international applicants only).	https://graduate.engineering.asu.edu/suri/	For any questions about the program or the application, please reach out to SURI.Fulton@asu.edu.
BIG Academic Alliance Summer Research Opportunities Program (SROP)	Saturday, February 10, 2024	Refer to each university (see website)	Univ. of Illinois; Univ. of Iowa; U. of Michigan; Michigan State; U. of Minnesota; U. of Nebraska-Lincoln; Northwestern; Ohio State; Penn State; Purdue U.; Rutgers Univ. & Univ. of Wisconsin-Madison	Varies depending on your chosen school	Have a cumulative GPA of 3.0 or higher (4.0 scale) Be a citizen or a permanent resident of the U.S. Be enrolled in a degree-granting program at a college or university in the United States, Puerto Rico, or other U.S. territory Have completed at least two semesters of undergraduate education by the time of the summer experience Have at least one semester of undergraduate education remaining after completing the summer research experience Have a strong interest in pursuing a Ph.D.	https://www.btaa.org/resources-for/students/srop/overview	Project Coordinator Programs Team srop.coordinator@btaa.org
BIG Ten Academic Alliance Summer Research Opportunities Program (SROP)	Saturday, February 10, 2024	Varies by selected Institution.	Varies by selected institution.	See website program benefits section regarding compensation (including housing and meals); it varies based on institution.	Have a cumulative GPA of 3.0 or higher (4.0 scale) Be a citizen or a permanent resident of the U.S. Be enrolled in a degree-granting program at a college or university in the United States, Puerto Rico, or other U.S. territory Have completed at least two semesters of undergraduate education by the time of the summer experience Have at least one semester of undergraduate education remaining after completing the summer research experience Have a strong interest in pursuing a Ph.D.	https://btaa.org/resources-for/students/srop/overview	Phone: 217.300.0386 Email: srop.coordinator@btaa.org

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Biomedical Engineering Summer Internship Program (BESIP)	Friday, February 9, 2024	June 5 - August 11, 2023	Bethesda, MD	The BESIP summer stipend is approximately \$6100 for the 10 week program.	Applicant must have completed at least three years (6 semesters or 9 quarters) of undergraduate study in a biomedical engineering or bioengineering degree program by the start of the 2022 summer, i.e. be the equivalent of a rising senior. Applicant must plan to be returning to undergraduate school for at least one term following the summer BESIP internship. Applicant must be a United States citizen or permanent resident attending college in the U.S.	https://www.nibib.nih.gov/training-careers/undergraduate-graduate/besip/besip-application-information	Bob Lutz, lutzr@mail.nih.gov
Biostatistics Epidemiology Summer Training Diversity Program (BEST)	Saturday, March 30, 2024	June 3rd – July 28, 2024	New York City, NY	All participants will receive a \$2800 stipend as well as some funds to offset costs of food and travel to and from New York City. Students living outside of the NYC area have the option for free housing.	Applicants must represent one of the following groups: -Racial/ethnic minorities (African-Americans, Hispanic/Latino-Americans, Native Americans or Alaskan Natives) -Have a disability or physical impairment -Economically disadvantaged (see website for details) Qualified applicants must: -Be enrolled and have completed at least one year of undergraduate work at an accredited school or university OR be enrolled at a community or junior college, completing at least 3 courses per academic term. -Have completed at least 1 semester of college calculus at the time of application (AP credit meets the requirement) -Must be a U.S. citizen OR U.S. permanent resident. -Possible phone interview with a member(s) of the BEST admissions committee (following application submission)	https://www.publichealth.columbia.edu/research/biostatistics-epidemiology-summer-training/about	Corey Q. Adams ca2594@cumc.columbia.edu
Boyce Thompson Institute Summer Internships in Plant Genomics and Bioinformatics	TBA	June 3 – August 9, 2024	Cornell Campus Ithaca, New York	\$6,000 research stipend \$850 meal stipend free housing free bus passes up to \$500 travel reimbursement	To apply to the REU PGRP Internship at BTI and Cornell, students must be: US citizens or permanent residents of the US or its possessions. Undergraduates currently enrolled in a degree program, including graduating high school seniors. 18 years of age before the first day of the program. Currently enrolled and not graduated by the first day of the program. Students from small colleges, under-represented minority, and first generation college students are strongly encouraged to apply.	https://btiscience.org/education-outreach/research-internships/program-information/	contact@btiscience.org
Bruins-In-Genomics (B.I.G.) Summer Research Program	Friday, March 1, 2024	June 24 - August 16, 2024	University of California, Los Angeles (on-campus and remote options available)	Selected participants receive a \$4,200 stipend (federal and state taxes may apply). Additional funds are also available for housing, travel, and conference attendance.	a U.S. citizen, permanent resident, or F-1 visa holder; a rising junior or senior; have a GPA of 3.0 or higher; have some familiarity with at least one programming language (e.g. python, pearl, R, Java, MAT-LAB, C++, etc.); preferably have taken bioinformatics or biostatistics courses.	https://qcb.ucla.edu/big-summer/	SBages@mednet.ucla.edu BIGSummer@ucla.edu
Case Western Reserve University Summer Undergraduate Research Program (SURP)	Monday, January 15, 2024	TBD	Case Western Reserve University Cleveland, OH	*See website	This program is dedicated to rising juniors and seniors who major in biomedical sciences, including but not limited to chemistry, biology, biochemistry, biomedical engineering, and others. *See website for more information	https://case.edu/medicine/pharmacology/education-training/summer-undergraduate-research-program	*See website
Case Western Reserve University Intensive Summer Education Program in Translational Research for Underrepresented Students (INSPIRE-US)	Varies	10 weeks	Case Western Reserve University and its affiliated teaching hospitals—The MetroHealth System, Cleveland Clinic and University Hospitals	Along with getting training in research methods, students also will be provided career counseling and coaching and will have classroom instruction. The students will receive a stipend and support for housing.	The INSPIRE-US program seeks to attract students enrolled in a two- or four-year degree program, and who demonstrate an interest in a career in clinical and translational science.	https://case.edu/medicine/education/undergraduate-education/undergraduate-summer-research	
Center for Brains, Minds, and Machine (CBMM) Summer Research Internship	Saturday, January 30, 2024	May 27 - August 3, 2024	Massachusetts Institute of Technology		Must be full-time undergraduate or graduate student at a college or university in the U.S. Must be current sophomores or juniors who have successfully completed introductory courses in the sciences Maintain a minimum 3.5 GPA in the science courses Have prior research experience Must have demonstrated an interest in basic research and in a career in the sciences	https://cbmm.mit.edu/diversity/undergraduate-summer-research-internships-neuroscience	

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CEMB Undergraduate Expanding Boundaries	Thursday, February 1, 2024	May 28 - August 2, 2024 (10-weeks)	University of Pennsylvania (Philadelphia, Pennsylvania) Washington University in St. Louis (St. Louis, Missouri)	A competitive stipend Summer housing Travel assistance (if eligible) Social activities (Cardinals/Phillies baseball, outings in the city, cook-outs on campus)	US citizens or permanent residents Rising sophomore, junior, or senior in college Enrolled in a science or engineering undergraduate program Students from historically underrepresented populations are strongly encouraged to apply	https://apply.interfolio.com/126911	
Centers for Disease Control and Prevention (CDC) Various Research Opportunities	See website for current CDC openings, deadlines, support, and requirements.	See website for current CDC openings, deadlines, support, and requirements.	See website for current CDC openings, deadlines, support, and requirements.	See website for current CDC openings, deadlines, support, and requirements.	See website for current CDC openings, deadlines, support, and requirements.	https://orise.orau.gov/cdc/applicants/current-research-opportunities.aspx	
Chemers Neustein Summer Undergraduate Research Fellowship Program	Thursday, February 1, 2024	June 5 - August 11, 2023	The Rockefeller University	Stipend of \$6,000.00. Free housing will be provided for students who cannot commute.	Not specified	https://surfapplication.rockefeller.edu/	See website
CHOP Research Institute Summer Scholars Programs	Wednesday, January 31, 2024	June 3 to Aug. 9, 2024	Philadelphia, Pennsylvania	Interns will receive a \$5,000 stipend. Free housing will be available. Need-based travel awards may be requested and will be distributed based on availability.	All full-time sophomores, juniors, and seniors graduating in the Spring are eligible provided that they: Are currently enrolled full-time in a 4 year accredited college or university at the time of application Have a minimum 3.3 overall GPA Are interested in research related to child health and wellness Are U.S. citizens or legal permanent residents Freshman are not eligible	https://crissp.research.chop.edu/	CRISSP@chop.edu
Cincinnati Children's Hospital (CCHMC SURF)	Thursday, February 1, 2024	The program is 10 weeks, starting May 29 or May 31	Cincinnati, OH	Students will be paid an hourly rate of \$10.10 which will be approximately \$4000 for the summer biweekly Housing is available at the University of Cincinnati (UC) which is a short shuttle bus ride from the Academic Health Center. The webpage containing information on UC housing will be available the first week in April. The cost of UC housing will be approximately \$1750 for the program. Interns who wish to arrange their own living accommodations can often find one-bedroom apartments close to campus for about \$300 to \$400 per month. You can find a summer apartment to share or sublet at cincinnati.com	Students who will be undergraduate freshman, sophomores, juniors or seniors in the Fall of 2023 (with a 3.0 or better GPA) are eligible to apply to the SURF Program. Applicants must be US citizens or permanent residents and have an interest in a career in biomedical research or medicine. Criteria for selection include academic record, answers to essay questions and interest in obtaining research experience. Applicants are encouraged to specify their areas of research interest and/or specific mentors they wish to work with. This will allow us to facilitate the match of students with appropriate mentors.	https://www.cincinnatichildrens.org/education/research/surf/program	Lisa Higgins Specialist Program Management Pipeline Programs Email: SURF-CCHMC@cchmc.org
Coastal Ocean Processes Research Experiences for Undergraduates	Friday, February 16, 2024	June 10-August 16, 2024	Los Angeles, California	A \$5,000 stipend Housing at WMSC on Catalina Island and/or USC's main campus in Los Angeles Reimbursement for travel from home institutions, up to \$500 Transportation between WMSC and USC's main campus	Applicants must be U.S. citizens, U.S. nationals or permanent residents of the U.S. to be eligible for this program. Students must also have completed at least one year of undergraduate study by the summer and must plan to be enrolled in an undergraduate degree program during the following fall semester/quarter. Student must not already hold a bachelor's degree. Previous research experience is NOT required, but demonstration of interest in ocean and marine sciences and research is preferred (e.g., internships, volunteer opportunities, participation in research-based courses).	https://dornsife-wrigley.usc.edu/education/undergraduate-internships/reu/	See website
Colorado State University REU SITE in Atmospheric Science	Friday, February 2, 2024	May 28, 2024 – August 2, 2024	Colorado State University	stipend of \$6,000 distributed in three disbursements the end of May, June, July. These funds are considered a scholarship / fellowship and could be taxable, depending on your overall tax situation. subsistence funds of \$600 to help with food costs roundtrip travel coverage furnished and paid on-campus housing funded travel to present at a scientific meeting	be a U.S. citizen or permanent resident due to funding restrictions have completed at least two years of college have a GPA of 3.0 or higher be pursuing an undergraduate degree in atmospheric science or a related field such as meteorology, geosciences, chemistry, computer science, earth science, engineering, environmental science, mathematics or physics be considering a career in atmospheric science or related field be graduating no sooner than December 2022	https://www.atmos.colostate.edu/ATS_REU/program-details/	Link is on the website

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Columbia University Global Mental Health Programs Internship	January 31, 2024, 5pm EST	Starts June 2024	Columbia University, New York	Up to \$2,500	The internship positions are selected on a competitive basis and open to rising senior undergraduate students interested in global mental health. Open to all majors.	https://www.cugmhp.org/programs/undergraduate-student-opportunities/	info@cugmhp.org
Columbia University Medical Center – Summer Medical and Dental Education Program (SMDEP), now Summer Health Professions Education Program (SHPEP)	Monday, February 5, 2024	Varies based on institution.	SHPEP is implemented at 13 universities across the nation. See website for institution details.	Free summer enrichment program.	Must be a high school graduate and currently enrolled as a freshman or sophomore in college. Have a minimum overall college GPA of 2.5. Be a U.S. citizen, a permanent resident, or an individual granted deferred action for childhood arrivals (DACA) status by the U.S. Citizenship and Immigration Services. Must not have previously participated in the program.	https://www.shpep.org/about/	shpep@aamc.org
Cornell University College of Engineering REU	Summer research opportunity programs vary, please see website for programs and details.	Summer research opportunity programs vary, please see website for programs and details.	Summer research opportunity programs vary, please see website for programs and details.	Summer research opportunity programs vary, please see website for programs and details.	Summer research opportunity programs vary, please see website for programs and details.	https://www.engineering.cornell.edu/ugresearch/additional-research-opportunities	See website
Diversity in Cancer Research Undergraduate Internship Program	Opens Jan 2024	Starts June 3, 2024 (10 weeks)	Georgetown University	10-week full-time program available beginning June 3, 2024 (\$5,000 stipend). In-person/virtual workshops, seminars, scientific meetings, mentoring and career development activities during the 2024-2025 academic year. Carefully matched mentors and peer mentors for each intern. Designated Slack workspace designed to facilitate mentoring, peer interactions, and community.	You must have at least one (1) academic year remaining before achieving your bachelor's degree. Currently May 2025 is the earliest graduation date	https://ombardi.georgetown.edu/education/diversity-in-cancer-research-undergraduate-internship-program/	Email cancerresearchtraining@georgetown.edu
Dr. James A. Ferguson Emerging Infectious Diseases Research Initiatives for Student Enhancement (RISE) Fellowship Program	Wednesday, January 31, 2024	Based on location	CDC in Atlanta, Georgia or Kennedy Krieger Institute in Baltimore, Maryland	*A stipend is provided by Kennedy Krieger Institute and is based on federal rates for academic level. *Sponsorship to attend a national scientific meeting.	Actively enrolled as a full-time graduate student in a medical, dental, pharmacy, veterinary, public health, allied health, or social sciences degree program during the entire summer program. • Able to demonstrate a GPA of 3.0 or better on a 4.0 (or equivalent grading on a Pass/Fail scale) • Willing to commit to the length of the Ferguson RISE Fellowship • Designated as a U.S. Citizen, U.S. Nationals, or Permanent Resident	https://www.kennedykrieger.org/professional-training/professional-training-programs/center-for-diversity/ferguson-fellowship	Ferguson_Fellowship@KennedyKrieger.org
EPRI Strategic Insight / Technology Innovation Graduate Summer Student Engineer	Open until positions are filled	Summer 2024	Charlotte, NC, Dallas, TX, Knoxville, TN, Lenox, MA, Palo Alto, CA, Remote/Home Based, Washington, D.C.		Must be enrolled as a full-time student in a Bachelor's, Master's or PhD degree program, or graduated in the past 12 months from an accredited institution. Basic knowledge of power sector and systems operations. Experience with data analysis, technical presentation and writing skills as this role involves producing reports, insight briefs, and snapshot materials. Basic knowledge of power system engineering, economics, and operations (transmission and distribution power flow modeling, power system dynamics modeling) Basic knowledge of power electronics - modeling, design, and build experimentation Programming in Python, Julia, or R Knowledge of electricity industry organization and structure Familiarity with the published literature and policies relating to climate change impacts, adaptation, and equity, climate scenarios Excellent research and writing skills; strong oral communications skills; ability to present complex information in a clear and concise manner. A positive attitude, comfortable working both collaboratively and independently.	https://yhr-epri.wd1.myworkdayjobs.com/en-US/epri-careers/details/Strategic-Insight-Technology-Innovation-Graduate-Summer-Student-Engineer_REQ_3057?Work_Shift=4104a7e3750801a4cc0d1a53cfbf856	applyhelp@epri.com
FROM ESTUARIES TO THE DEEP SEA	Tuesday, February 13, 2024	June 17 - August 24, 2024	Oregon State University	\$630/week stipend Free housing on-site (Hatfield or Port Orford) Round-trip travel expenses	Students from community colleges and universities where research opportunities are limited and from groups underrepresented in marine and coastal science are welcome and encouraged to apply. We welcome applications from students with backgrounds and interests in any of these areas: biology, chemistry, earth science, physics, environmental science, mathematics, computer science or engineering. Applicants must be U.S. citizens or permanent residents and must be currently enrolled in college with a minimum of one term remaining after the summer program toward a bachelor's degree.	https://hmsc.oregonstate.edu/research-experiences-undergraduates	

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Genome Sciences Summer Research Program for Undergraduates	Thursday, February 1, 2024	June 17 - August 16, 2024	University of Washington Seattle, Washington	gain outstanding research experience - \$5400 stipend - paid housing in UW student apartments - all meals provided in UW restaurants - paid travel for those outside the Seattle area - we will pay application fees for summer program participants who later decide to apply to UW Genome Sciences for graduate study	Applicants must be members of an ethnic group that is underrepresented nationally in the biomedical sciences: African-American, Hispanic, Native, American, Pacific Islander In addition, applicants must be: - US citizens or permanent residents Our funding comes from a National Science Foundation grant applicable only to US citizens or permanent residents. - Currently enrolled in and returning to college following the summer research program to continue their undergraduate studies. We expect that competitive applicants will have had some college-level science coursework. Applicants who would like to work in a computational lab should have taken college-level calculus and have basic programming skills. - willing to inform us of your career direction after completing your undergraduate degree, whether you opt for graduate school, medical school, or another career path.	https://www.gs.washington.edu/academics/summer/jsummer/index.html	See website
Georgia Health Sciences University (formerly Medical College of Georgia) - College of Graduate Studies - Summer STAR Program	Wednesday, January 24, 2024	May 20, 2024 - July 19, 2024	Augusta, GA	Participants will be paid a salary of \$4,500 (before taxes) for the nine-week period. Participants will be responsible for travel, meals, housing and other personal expenses.	18 years or older by start of the STAR session Completion of at least freshman year in college Minimum overall GPA of 3.0 Minimum GPA of 3.0 in science courses Currently enrolled in an undergraduate degree program* Proof of current Health Insurance Coverage that extends throughout the duration of the Summer STAR Program United States Citizenship (or hold permanent resident status) or international students currently enrolled in US college/university holding a student non-immigrant visa** Proof of current social security number/card for employment purposes, with original card for documentation * Candidates who have already graduated from undergraduate college, or will be graduating in Spring 2019 are not eligible for this program. Students currently enrolled in specialized 4 plus 1 or other types of accelerated degree programs should contact The Graduate School to discuss potential eligibility. ** It is the responsibility of the individual applicant to check with the international office at their home institution to determine eligibility for the STAR program and the proper procedures necessary to follow if accepted.	https://www.augusta.edu/gradschool/biomed/star-program.php	STAR@augusta.edu
2024 Global Supply Chain Summer Internship	Sunday, March 31, 2024	June 3 - August 9, 2024.	Piscataway, New Jersey	Salary Range- \$20/hr-\$31/hr USD Pay is based on several non discriminatory factors including but not limited to experience, education, skills and office location. In addition to your salary, Colgate-Palmolive offers a performance based bonus and competitive benefits package.	To be part of this transformative experience, you need to be currently enrolled in a Bachelor's or Master's program with a focus on Supply Chain Management/Logistics, Business Analytics/Information Systems, Mechanical Engineering, Chemical Engineering, Electrical Engineering, Industrial and/or Systems Engineering, Manufacturing, Procurement, Grain Science, or Food Science. Plus, a GPA of 3.0 or higher and authorization to work in the United States without future sponsorship needs.	https://uga.joinhandshake.com/stu/jobs/8087785?ref=preview-header-click&search_id=db3e675f-b90a-4934-8898-85623692f5e1	
GT Summer Undergraduate Research in Engineering/Sciences (SURE)	Thursday, February 15, 2024	May 19 - July 26, 2024	Georgia Institute of Technology, Atlanta Georgia	On campus housing \$6000 stipend (that will cover meals, ground transportation, round-trip travel, on-campus parking, baggage fees, and the stipend) Weekly professional development and graduate school preparation seminars Industry visits Graduate student and faculty mentoring Social activities	Rising juniors and rising seniors from any U.S. based college of university (who will not have graduated by May 2023) in a computing, engineering, science, or other technology major. Should have a cumulative GPA of 2.75 or better. Should have not yet completed a Bachelor's degree. Must be a U.S. citizen or permanent resident Women, underrepresented minorities, as well as students with community college experience or those attending institutions with limited opportunities for undergraduate research, are encouraged to apply (See National Science Foundation definition of under-represented minority) Prior research experience is desirable but not required. Interested in attending graduate school	https://sure.gatech.edu/	

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Harvard School of Public Health Summer Program in Biostatistics & Computational Biology	Friday, February 16, 2024	June 3, 2024-July 12, 2024	Harvard Boston, Massachusetts	Participants receive summer stipends, and funded housing and travel from NIH grants, NSF grants, the Center for Communicable Disease Dynamics (CCDD)/MIDAS, and from continued support by the Department of Epidemiology and their dedication to diversity and inclusion in STEM fields.	<p>Be a U.S. citizen or permanent resident (proof of permanent residency must be provided). Carry health insurance during the 6 weeks of the Summer Program. No exceptions. Individuals from racial and ethnic groups that have been shown by the National Science Foundation to be underrepresented in health-related sciences on a national basis. Applicants must be one or more of the following:</p> <ul style="list-style-type: none"> • A member of a group that is underrepresented in graduate education: African American, Hispanic/Latino, American Indian/Alaskan Natives, Pacific Islander (having origins in any of the original peoples of Hawaii, Guam, Samoa, or other Pacific Islands), or Multiracial/Biracial • A first-generation college student (neither parent nor legal guardian has a bachelor's degree) • A low-income student; Annual family income below established low-income thresholds, based on family size (this requires additional supportive documentation) • A disabled student according to the definition of the Americans with Disabilities Act of 1990 and Section 504 of the Rehabilitation Act of 1973 <p>Ideal Applicants for the Summer Program Should:</p> <p>Have a strong background and interest in quantitative subjects such as mathematics, statistics, or computer science Be in good academic standing with a strong GPA, and have completed coursework in calculus Be a student interested in pursuing graduate studies in biostatistics or computational biology Be a rising junior, senior or recent college graduate. Freshmen and sophomores can apply, but preference will be given to upper level college students</p>	https://www.hsph.harvard.edu/biostatistics/diversity/summer-program/	harvardepsummer@hsph.harvard.edu
Injury Science Research Experience for Undergraduates	December 11, 2023, at 12:00 AM EST - January 15, 2024, at 11:59 EST	June 3, 2024 – August 9, 2024	Philadelphia, PA	<p>Stipend: Each student will be paid a stipend of \$5,000 for the 10-week program. Travel: All students will be able to request up to \$500 in reimbursement for travel to and from Philadelphia for the program or to a conference to present their research. Housing: Each student participating in an "in-person" project will receive free housing. Research Competition: An additional award will be set aside for a research competition. The winning student(s) will be provided money toward conference travel to present research findings.</p>	<p>3.0 GPA One year completed college by June 1, 2023 Anticipated graduation: After August 12, 2023 US citizen or permanent resident an interest in pursuing an advanced degree in their field of study (except Pre-Med) encouraged to apply are American Indians/Alaskan Natives, Blacks, and Latinx students, women, people with disabilities, veterans, and students from colleges and universities where STEM research opportunities are limited, including two-year colleges.</p>	http://injury.research.chop.edu/training-opportunities/reu#.Um7MS3Ckoka	See website
The Jackson Laboratory Summer Student Program	January 29, 2024 12:00 PM (noon) EST	June 1 - August 10, 2024	Various locations (Maine; California;)	\$6,500 stipend, room board, and travel	<p>be enrolled as a full-time undergraduate student; have at least one semester of undergraduate study remaining before graduation; and be a U.S. citizen or lawful permanent resident.</p>	https://www.jax.org/education-and-learning/high-school-students-and-undergraduates/learn-earn-and-explore/admission	ssrpm@stanford.edu
Johns Hopkins University 2018 REU Program in Computational Sensing and Medical Robotics	Sunday, February 18, 2024	June 1-August 5, 2024	Baltimore, MD	Students are given a \$5,500 stipend and are given housing for the summer.	<p>Candidates must be a U.S. Citizen or a U.S. Permanent Resident to be accepted into this program. Unfortunately, no exceptions can be made.</p>	https://icsr.jhu.edu/reu/	See website
JPL Summer Internship Program	Friday, March 29, 2024 at 5 p.m. PDT	10-weeks, Summer internships begin in May and June, on the first business day of each week.	Jet Propulsion Laboratory, Pasadena, CA	<p>Participants receive a monetary award, given in monthly disbursements, for the period of the internship. Award amounts vary and are subject to change. Housing and travel allowances are provided only to program participants residing outside the 50-mile radius of JPL</p>	<p>Currently enrolled undergraduate and graduate students pursuing degrees in science, technology, engineering or mathematics disciplines from accredited U.S. universities. Minimum cumulative 3.00 GPA. The cumulative GPA must originate from the institution where the student has a current active status. Open to U.S. citizens and lawful permanent residents (LPRs). Students must be available full time (40 hours per week) for at least 10-weeks in the summer.</p>	https://www.jpl.nasa.gov/edu/intern/apply/summer-internship-program/	<p>JPL Education Office - Student & Faculty Programs internships@jpl.nasa.gov (818) 354-1260</p>

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Keck School of Medicine Summer Program Bridging The Gaps (BTG)	Monday, February 5, 2024	June 10 – August 2, 2024	University of Southern California	All participants will receive a stipend, roundtrip transportation from home and university housing.	Complete at least 2 years of undergraduate study Be an underrepresented student as defined by the NIH or the AAMC Have a minimum overall GPA of 3.0 or greater If BTG is held in-person, all participants are required to be fully vaccinated against SARS-CoV-2 unless they have an approved exemption because of a disability, medical contraindication, or sincerely held religious belief, practice, or observance, per University policy. Individuals who are not fully vaccinated (i.e., those who qualify for a medical or religious exemption) are required to wear a facial covering indoors and outdoors when distancing cannot be maintained and be tested regularly.	https://keck.usc.edu/bridging-the-gaps-program/admission/	keckodi@usc.edu
Keck School of Medicine Summer Program In Diabetes and Obesity Research (SPIDOR)	Monday, February 5, 2024	May 28 - August 2, 2024	University of Southern California	SPIDOR is a 10-week NIH/NIDDK - funded summer reseach experience providing outstanding underrepresented students in science and medicine an opportunity to gain meaningful exposure to the exceptional research and clinical programs at the Keck School of Medicine (KSOM) of USC.	Must be a U.S. citizen, permanent resident or DACA student Be an underrepresented student as defined by the NIH Completed at least 2 years of undergraduate studies Minimum overall GPA of 3.0 or greater	https://usc-dori.org/education-enrichment/	Program Director – Dr. Joyce Richey, PhD jr
Keck School of Medicine Summer Program LA's Biostatistics education summer training (LAS BEST) Program at USC	Opens Dec 2023	June 20 - July 28, 2023	University of Southern California	Students will receive 2.0 units of college credit. Housing at USC, meals, transportation and tuition is covered	U.S. citizen or permanent resident Completed at least two years of undergraduate study Applications from underrepresented groups are especially encouraged	https://lasbest.usc.edu/admission/	Nicole Reyes Avila, Coordinator nreyes@usc.edu
Kennedy Krieger Institute RISE Program – MCHC/RISE-UP Program	Not specified	May 27, 2024- Friday, July 26, 2024	Scholars should select the Consortium partner site that is closest to their permanent residence: -Kennedy Krieger Institute/Johns Hopkins University in Baltimore, MD -The University of South Dakota/Sanford School of Medicine Center for Disabilities in Sioux Falls, SD -The University of California in Davis, CA -Aaniiih Nakoda College/Fort Belknap Community	\$3,500 stipend; Housing and round-trip travel for out-of-state scholars are also available. All program activities are contingent on CDC funding.	Rising juniors, juniors, and seniors with a GPA 2.7 or better on a 4.0 scale • Students who received their baccalaureate degree within 12 calendar months of the MCHC/RISE-UP orientation • U.S. Citizens, U.S. Nationals, or Permanent Residents • Able to commit to the length of the program	https://www.kennedykrieger.org/professional-training/professional-training-programs/center-for-diversity/mchc-rise-up	MCHC-RISE-UP@KennedyKrieger.org
Laboratory for Research on the Structure of Matter (LRSM) Research Experience for Undergrads	Thursday, February 1, 2024	May 28 - August 2, 2024	University of Pennsylvania	Stipend (\$6000) Housing Travel Assistance, pending approval (Contact the Program Directors if you have any questions. Additionally, if you have a financial hardship, contact the Program Directors to discuss.) Professional Development Opportunities Social and Team-building Activities	- US citizen or permanent resident - Well-qualified undergraduate: Fellows should have completed their junior year by the beginning of the program, although consideration will be given to exceptionally well-qualified freshmen, sophomores, and non-graduating seniors (NOTE: seniors graduating before the program begins are not eligible to apply). - We aim to broaden participation and so encourage students with diverse experiences & perspectives to apply.	https://www.lrsm.upenn.edu/outreach/reu/	Mark Licurse, Director of Education Tel. (215) 898-2898 Ashley Wallace, Associate Director of Diversity & Student Engagement Tel. (215) 898-3446 Laboratory for Research on the Structure of Matter University of Pennsylvania 3231 Walnut Street Philadelphia, PA 19104-6202 Fax (215) 898-8296 E.mail: outreach@lrsm.upenn.edu

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The Leadership Alliance Summer Research - Early Identification Program (SR-EIP)	Thursday, February 1, 2024	8 – 10 weeks	Varies	-Stipend, and travel and housing expenses from the research institution;	Be currently enrolled full-time in an accredited public or private college or university in the United States or its territories, as recognized by the U.S. Department of Education. Be in good academic standing with a GPA of 3.0 or better. Demonstrate a committed interest to pursue graduate study toward a PhD or MD-PhD.* Have completed at least two semesters and have at least one semester remaining of their undergraduate education by the start of the summer program. Be a documented U.S. citizen or non-citizen national, or permanent resident in possession of an alien registration receipt card (I-551) or another legal document of such status at the time of application. International citizens studying in the United States with an F-1 Visa are not eligible for the SR-EIP. Individuals seeking asylum or refugees are not eligible.	https://theleadershipalliance.org/summer-research-early-identification-program	Link is on the website
LGS-SOAR	Thursday, January 18, 2024	May 29-August 2, 2024	Emory University, Georgia	The 2024 LGS-SOAR Program will be a 10-week summer learning experience. LGS-SOAR scholars will participate in Professional Development and Research Ethics Sessions with the LGS-SOAR Leadership team. LGS-SOAR provides an opportunity to build your professional network and have a targeted experience that will help prepare you for graduate school in all fields of studies offered at the Laney Graduate School. The sessions will include topics such as: Making the Most Out of Your Summer Experience Graduate-Level Research Papers, Proposals, and Presentations Developing My IDP and More Applying to Graduate School? (or Not)	Must NOT be graduating before December 2024. Must be on track to graduate by June 2027. U.S. citizens, permanent residents, DACA recipients, undocumented scholars, and international scholars are all eligible to apply.	https://www.gs.emory.edu/diversity/programming/lgs-soar/index.html	Please contact Dr. Amanda Marie James (amandamariejames@emory.edu) with any questions or concerns about identifying potential mentors and their availability.
Life Sciences Summer Undergraduate Research Program	Friday, February 16, 2024	June 1 – August 10, 2024	University of Minnesota	LSSURP pays a \$4,000 stipend, pays for travel expenses, and room and board for the summer for most programs.	Applicant must be a citizen or permanent resident of the U.S. or its possessions Must be an undergraduate student attending an accredited 2 or 4 year institution full time Must be interested in pursuing a Ph.D. or M.D./Ph.D. in the Life Sciences Applicant must be able to commit full time to our program. All students are required to attend every day of the program and to work for a full day. You will not be allowed to take time off during the work week for family vacations, classes, part-time jobs, or other appointments. We strongly encourage students whose backgrounds encompass diversity to apply	https://med.umn.edu/education-training/graduate-programs/life-sciences-summer-undergraduate-research-program-issurp-migrate	issurp@umn.edu
The Marine Physical Laboratory	Friday, January 12, 2024	Not specified	Scripps Institution of Oceanography	Each intern will receive a \$6,000 (taxable) stipend to defray the cost of lodging, meals, transportation.	Applicants must be US citizens or permanent residents currently enrolled in their first, second, or third year of undergraduate status. Senior year undergrads, former MPL interns, and high school applicants are not eligible.	https://mpl.ucsd.edu/internships/	mpl-internship@ucsd.edu
Making Waves: Science Communication and Interdisciplinary Ocean Research Experiences at USF, College of Marine Science	Thursday, February 1, 2024	May 19-July 26, 2024	University of South Florida	10-week research experience with world-class faculty mentors \$6,000 stipend and \$300 for food Travel and on-campus housing included Professional development workshops Social events, field trips, and research cruise Conference travel grants	Applicants must be undergraduate students and US citizens, US nationals, or legal permanent residents of the United States or its possessions. Applicants must not have earned B.S. or B.A. prior to December 2024. Applications from members of groups under-represented in science, technology, engineering, arts, and mathematics (STEAM) are encouraged to apply. The University of South Florida is an equal opportunity institution. Prospective participants must be fully available during this time (May 19-July 26, 2024) and not enrolled in other classes or have a job or internship to accept placement on the REU.	https://www.usf.edu/marine-science/education/usf-making-waves-reu/eligibility-and-how-to-apply.aspx	If you have any questions, please contact aarellan@usf.edu (Email subject "MWREU 2024").

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Massachusetts Institute of Technology (MIT) Department of Biology and Department of Brain & Cognitive Sciences Summer Training Program	Tuesday, January 16, 2024	TBD	Cambridge, Massachusetts	Campus housing A weekly stipend Travel allowance to and from MIT (domestic travel only) An MIT email account Subsidized pass to the athletic facilities Wireless internet access Faculty and peer mentorship	Be full-time undergraduate students at a college or university in the U.S. Be current sophomores, juniors, or non-graduating seniors who have successfully completed introductory courses in the sciences Maintain a minimum 3.5 GPA in science courses Have prior research experience Have demonstrated an interest in basic research and in a career in the sciences Be available to begin on the first date of the program, no exceptions International students may apply if enrolled full time in a minority-serving institution (MSI) in the United States (to check the status of your college or university, refer to this list of MSIs)	https://bcs.mit.edu/msrp	msrpbio@mit.edu
Materials Research Science + Engineering Center Summer Research Programs	Thursday, February 15, 2024	TBA	University of Minnesota	\$6000 stipend; food, on-campus housing, and travel paid \$1000 research supply fund Independent research project Professional development activities: oral and poster presentation practice, scientific ethics, seminar series, graduate application instruction Hands-on access to shared instrumentation facilities Visits to industrial partners and academic/national labs Travel grants for post-participation conference attendance Exposure to wide variety of research projects and diverse participants	Varies	http://www.mrsec.umn.edu/ehr/#summer	Phil Engen Education & Outreach Director Materials Research Science & Engineering Center University of Minnesota mrsecchr@umn.edu
Memorial Sloan Kettering Cancer Center Summer Research Programs for Undergraduate Students	Thursday, February 1, 2024	June 3 - August 9, 2024.	New York City, NY	Students in each summer program will: Obtain hands-on research experience in cutting-edge wet and computational laboratories Interact with faculty, doctdoctoral fellows, and graduate students Attend a luncheon/seminar series of presentations by faculty Participate in skill development workshops to hone presentation and interview skills Present at the summer research symposium at the end of the program Receive a stipend of \$6,500 and housing accommodations	MSK seeks current undergraduate freshmen, sophomores, and juniors who are majoring in a STEM discipline to apply to one or two of our summer programs. We strongly encourage students from groups historically underrepresented in science (disadvantaged, disabled, Black, Hispanic/Latinx, Native American) to apply.	https://www.mskcc.org/education-training/high-school-college	For additional questions, email oset@mskcc.org
Michigan State University Summer Research Opportunities Program (SROP)	Saturday, February 10, 2024	May 15 - July 28, 2023	Michigan State University	Up to \$4,500 stipend for the program	Be a U.S. citizen or permanent resident Enrolled in a degree-granting progra at a college/university in the U.S. Cumulative GPA of 3.0 or higher Have completed at least 2 semesters of undergraduate education Have at least 1 semester of undergraduate education remaining after completing MSU SROP Demonstrate a strong interest in graduate study (Masters or Ph.D.)	https://grad.msu.edu/sites/default/files/content/SROP/MSU%20Summer%202024%20SROP%20Application.pdf	msusrop@grd.msu.edu
The MIT Office of Graduate Education Summer Research Program	Monday, January 1, 2024	June 2 – August 3, 2024	Cambridge, Massachusetts	\$5400 stipend On-campus housing Round-trip travel to MIT MIT graduate application fee waiver Individual counseling on academic careers	Enrolled full-time in a degree-granting program in the U.S. Must be a Sophomore, Junior, or non-graduating Senior Must have an interest in research and/or obtaining a PhD Must have a 3.5 GPA Underrepresented minorities, first-generation, and students from low socioeconomic backgrounds are encouraged to apply	https://oge.mit.edu/msrp/application/	msrp@mit.edu

TITLE	APPLICATION DEADLINE	PROGRAM DATES	PROGRAM LOCATION	STIPEND/ ACCOMMODATIONS/ STIPULATIONS	ELIGIBILITY	MORE INFO	CONTACT
Morehouse College – Project IMHOTEP Summer Program	Not stated	11-weeks Dates not specified	Atlanta, GA (You can select another institution)	You will receive three credit hours for Introduction to Public Health (grades averaged from all four courses) and three credit hours for Public Health Sciences Seminar and Practicum (grade from your mentor). Students will receive a total of six credit hours. Stipend not specified Housing and travel paid	Current junior, senior, or recent graduate (within one year) of an undergraduate institution Cumulative GPA of 2.7 or higher U.S. citizen or permanent resident currently residing in the United States Must not have participated in any other CDC undergraduate Public Health Scholars Program in the past	https://slate.morehouse.edu/register/siproject2024	ghsi@morehouse.edu
MU Alcoh Research Training Summer School & Internship (MU-ARTSS)	Monday, February 12, 2024	May 29-July 26, 2024	University of Missouri	The internship is full-time with a stipend of \$3,800. In addition, the University of Missouri will be providing room and board at no cost to the intern.	The program seeks applicants who demonstrate a strong interest in science and medicine. Applicants ideally must have completed 2 years of undergraduate work (exceptions may be made), with a B average or better in all coursework and who are US citizens or permanent residents. It is desirable for students to have completed at least 2 courses (3 semester credit equivalents) in each of the following areas: a) behavioral or social sciences, b) biological sciences, and c) physical sciences/mathematics. Acceptance into MU-ARTSS will be made on the basis of academic performance, overall breadth and depth of academic coursework to date, and recommendations. Seven students will be selected to participate. Individuals who will have earned a baccalaureate degree by the summer of 2023 are not eligible to apply.	https://psychology.missouri.edu/research/mu-arts	MUARTSS@missouri.edu
NASA Develop Sciences Program	Friday, February 23, 2024	Jun 3 - Aug 9, 2024	Hampton, Virginia	Paid on an hourly basis	Strong interest in Earth science and remote sensing • At least 18 years of age by the start of the term for which you are applying • Minimum 3.0 GPA on a 4.0 scale (either cumulative or most recent) from the current or most recent institution of higher learning • If selected for an on-site opportunity, the ability to provide personal transportation to and from the DEVELOP location • U.S. citizenship is required to apply to NASA/NOAA center DEVELOP locations. Non-U.S. citizens are eligible to apply to DEVELOP regional locations	https://develop.larc.nasa.gov/apply.php	Link is on the website
NASA Office of STEM Engagement (OSTEM) Internships Program	Friday, February 2, 2024	10 weeksLate May/Early June – August	Varies	The majority of interns received a stipend award, which is based on academic level and session duration. Interns are responsible for making their own housing arrangements.	U.S. Citizen GPA: 3.0 on a 4.0 scale High school student OR Undergraduate or graduate student enrolled full-time in a degree-granting program at an accredited college or university OR Current educator At least 16 years old at time of application	https://www.nasa.gov/learning-resources/internship-programs/	nasa-internships@mail.nasa.gov
Nathan Schnaper Summer Intern Program in Cancer Research (NSIP)	Thursday, February 15, 2024	TBD	University of Maryland School of Medicine	Interns receive a subsistence allowance of \$5500 Apartment-style dormitory housing is available at Loyola University Maryland and the University of Maryland, Baltimore. A travel allowance of up to \$500 is provided for round trip travel to Baltimore.	Undergraduate students with a genuine interest in cancer research, cumulative GPA >3.2, and strong letters of recommendation as reflected in their application packages are eligible. Applicants must be US citizens or permanent residents. Underrepresented minorities are encouraged to apply. Twenty internships are awarded each summer; applications for these slots are reviewed by committee and evaluated on a competitive basis. Note that the NSIP is an eleven-week full time commitment that is not compatible with concurrent outside employment or classes.	https://www.umms.org/umgcc/healthcare-professionals/crcera/undergraduate/translational-cancer-research-intern-program	NSIP@som.umaryland.edu
National Heart, Lung, and Blood Institute: Biomedical Research Training Program for Individuals from Underrepresented Groups	Friday, March 1, 2024	Not specified	Bethesda, MD	The stipends for trainees are adjusted yearly; the level depends on education completed prior to starting at the NIH. The Institute/Center (IC) in which you work, or your research group, pays your stipend.	The 2023 Summer Internship Program is for students who *are 17 years of age or older on June 15, 2023, *are U.S. citizens or permanent residents, AND *are enrolled at least half-time in an accredited college (including community college) or university as an undergraduate, graduate, or professional student at the time of application*, OR *have graduated from high school, but have been accepted into an accredited college or university program for the fall semester.	https://www.training.nih.gov/programs/sip	Link is on the website

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National Human Genome Research Internship Summer Internship Program in Biomedical Research	Friday, March 1, 2024	Usually begins May or June	Applications are considered on a rolling basis.	Students earn a monthly stipend, depending on their educational level. Students are responsible for travel expenses and making their own housing arrangements. Information on local housing options is provided to all students upon their admission to the Summer Internship Program.	Enrolled at least half-time in high school or college. Graduating high school seniors must provide a letter of admission from the college that they will be attending the following fall. Citizens or permanent residents of the United States. At least 17 years of age.	https://www.genome.gov/careers-training/research-training/Summer-Internship-in-Biomedical-Research	nhgtraining@mail.nih.gov
National Institute of Health Undergraduate Scholarship Program (UGSP)	End of March 2024.	10 weeks	You will also attend formal seminars and participate in a variety of programs. After graduation, you will continue your training as a full-time employee in an NIH research laboratory. You must serve 1 year of full-time employment for each year of scholarship.	Up to \$20,000 per academic year in tuition, educational expenses, and reasonable living expenses to scholarship recipients. Scholarships are awarded for 1 year, and can be renewed up to 4 years.	U.S.A. citizen or U.S.A. permanent resident Enrolled or accepted for enrollment as a full-time student at an accredited 4-year undergraduate institution located in the United States of America Undergraduate University Grade Point Average of 3.3 or higher on a 4.0-point scale or within the top 5 percent of your class Having 'Exceptional Financial Need' as certified by your undergraduate institution financial aid office - see website	https://www.training.nih.gov/programs/ugsp	Link is on the website
National Science Foundation (NSF)	Varries with Schools	Varies with Schools	At Different Schools	Varies with schools	Varies with Schools	http://bit.ly/dms_reu	See website
Naval Research enterprise internship program	Friday, November 1, 2024	May - August	At diferent Navy Laboratory all over the country	\$7,000 for new undergraduate student participants (students should possess a minimum of 31 credits by the end of the spring semester) \$8,500 for returning undergraduate students (students must have completed a full 10 week program in a prior year to receive this level) \$11,000 for graduate students (students must currently be in graduate school and taking graduate school courses to receive this level)	U.S. citizen (Permanent resident alien status considered at some labs) Sophomore, junior, senior or graduate students Enrolled at a participating university (a list may be found at https://navalsteminterns.us/nreip) All majors relevant to the research interests of the laboratories (lab descriptions may be found at https://navalsteminterns.us/nreip)	https://www.onr.navy.mil/en/Education-Outreach/undergraduate-graduate/NREIP-naval-internship	naval_internships@navy.mil
Naval Research Laboratory Summer Research Program for HBCU/MI Undergraduates	Friday, January 5, 2024	May 28 - August 2, 2024	Alexandria, VA	This is a funded internship program sponsored by the DoN. Sponsorship covers the cost of the program, and a stipend of \$8,700 for undergraduate students or \$11,000 for graduate students. If necessary, we will also arrange and provide roundtrip travel to Washington, D.C. (up to \$700). Furnished summer housing can be provided at a reduced rate to students.	U.S. Citizens Only. Dual citizens (those holding citizenship with more than one country) are not eligible for the program. Currently enrolled at a Historically Black College or University, Minority Serving Institution or Tribal College or University. Maintain a 3.0+ cumulative GPA. Fluent in English (spoken and written). Preference is given to students pursuing careers in science, technology, engineering and mathematics (STEM) disciplines. At least one year of undergraduate training in science, mathematics or engineering. Prior laboratory experience is desirable.	https://twc.edu/programs/department-of-navy-internship-program	NRL@twc.edu
New York University School of Medicine Sackler Institute	Thursday, February 1, 2024	June 2, 2024, - August 3, 2024	New York	Accepted students receive a \$5,000 payment, free housing, and reimbursement for round-trip travel expenses.	The Summer Undergraduate Research Program application is open to U.S. citizens and permanent residents. We welcome applications from mature, well-qualified undergraduates who have completed their sophomore or junior year of college. To qualify, you should have completed at least one full semester of bench laboratory research. We select summer research interns on the basis of research experience; academic record; and letters of recommendation from faculty advisors, research supervisors, or both. It is very important that you demonstrate your commitment to a career in biomedical research.	http://sackler.med.nyu.edu/summer-undergraduate-research-program-surp	amanda.tufekcier@nyulangone.org
NIDDK Short-term Education Program for Underrepresented Persons (STEP-UP)	Thursday, February 1, 2024	8-10 weeks	Multiple locations:	Stipend amount varies by location	See website	https://www.niddk.nih.gov/research-funding/research-programs/diversity-programs/research-training-opportunities-students/step-up/eligibility-requirements	See website

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NIEHS Summer Internship Program	Friday, February 16, 2024	Participants are expected to work a minimum of 8 continuous weeks, full-time between May and September.	Triangle Park, North Carolina	Undergraduate Stipend: After 1 year\$3,010 After 2 years\$3,150 After 3 years or >\$3,310	will be 18 years of age or older by June 15 of the year they are seeking an internship, are in college (including community college) or graduate/professional school at the time of application, OR are high school graduates at the time of application and have been accepted into accredited college or university programs, AND are U.S. citizens or permanent residents (U.S. citizens may apply if they are enrolled at least half-time in an accredited college or university as undergraduate, graduate, or professional students. Permanent residents must be enrolled in or, if they have already graduated from high school, have been accepted into an accredited institution of higher	https://www.niehs.nih.gov/careers/research/summers/index.cfm	For more information contact summers@niehs.nih.gov.
NREL Research Participant Program	Open until positions are filled	Year round and summer positions available	Golden, CO	During summer and breaks and after completing their undergraduate degree program, interns can work 40 hours per week.	Have successfully completed at least 1 year of academic coursework Should be enrolled full time in an undergraduate degree program at an accredited institution Should plan to continue full-time education the following term Must have a minimum cumulative grade point average of 3.0 on a 4.0 scale for all completed courses.	https://www.nrel.gov/careers/nrel-internships.html	WorkforceDevelopment@nrel.gov
The NSF Engineering Research Center for Cell Manufacturing Technologies (CMaT)	Wednesday, January 31, 2024	10 weeks	Georgia Institute of Technology, University of Georgia, University of Puerto Rico at Mayaguez, University of Wisconsin-Madison	\$6,000 stipend, free housing, and allowance for meals	Must be 18 years or older and a U.S. citizen or permanent resident, Must be currently enrolled in science or engineering undergraduate program (biology, chemistry, physics, materials science, bioengineering, computer science, and related fields),	https://cellmanufacturingusa.org/sites/default/files/2023-11/CMaT%20REU%202024%20Promo%20Flyer_final%5B38%5D.pdf	See website
NSF-IREs, Water Quality, Sanitation, and Climate Change Research in Ghana	Tuesday, February 27, 2024	Tentative dates for travel to Ghana: July 2nd to August 5th, 2023	5 weeks of research in collaboration with University of Cape Coast, Ghana and Ghanaian high schools	All expenses are covered by the National Science Foundation	This program is open to undergraduate and graduate students in STEM, STEM Education, Public Health or Social Sciences. We welcome students who are members of underrepresented groups. Competitive applicants should have a good GPA, especially in the field of their major, strong reference letters. Work experience, research experience and involvement in extracurricular activities will also be a plus. Note: Applicants must be US citizens or permanent residents.	https://www.usf.edu/nsf-ires/about/index.aspx	
NSF-Research Experience for Undergraduates (REU): Observing the Ocean	Thursday, February 15, 2024	May 27 - August 2, 2024	Texas A&M University	REU students will receive a stipend of \$600/week for the 10-week program (students are responsible for taxes on this stipend) Housing will be provided by the program for REU students at an apartment site adjacent to campus A \$950 travel allowance is provided for travel to and from College Station Research expenses are covered by the program At the end-of-summer Student Research Symposium, students' final presentations will be included and the student winning the	To be eligible for this research opportunity you must be: A US citizen, US national, or US permanent resident Enrolled as an undergraduate in a degree program leading to a baccalaureate or associate degree; preference will be given to students with rising junior or sophomore status, but all eligible students are considered Most accepted applicants will have a minimum grade point average of 2.75 Non-US students and graduating seniors are not eligible for this program	https://ocean.tamu.edu/academics/reu/application/index.html	For any questions regarding the REU Summer Program "Observing the Ocean" at Texas A&M University, Department of Oceanography, please contact: oceanreu@geos.tamu.edu Dr. Jessica Fitzsimmons, Program Director Dr. Darren Henrichs, Program Co-Director
Physics and Astronomy Research for Undergraduates (REU) Opportunity at Stony Brook University	Thursday, February 1, 2024	May 28th - August 2nd 2024	Stony Brook University	• \$6,000 in stipend • \$500 in travel stipend and \$30/day food allowance • Housing provided at Stony Brook University's campus residence	Please note, all applicants must be U.S. citizens or permanent residents in accordance with NSF requirement.	https://www.stonybrook.edu/commcms/physics-reu/ includes/apply.php	Questions? Please e-mail us at PhysAst_REU@stonybrook.edu.
Quantitative and Physical Sciences Summer Undergraduate Research Fellowship (QP-SURF)	Thursday, February 1, 2024	June 3 - August 9, 2024	University of Texas Southwestern Medical Center	The stipend for the 10-week program is \$5,000	*College grades *Relevant experience *Letters of recommendation from faculty who can assess the applicant's potential for advanced training and success in biological research *Career goals include pursuing Ph.D. or M.D./Ph.D. degree	https://www.utsouthwestern.edu/education/graduate-school/research-opportunities/surf/	Link is on the website

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RDML Helena O. Mishoe Postbaccalaureate Fellowship	Monday, December 4, 2023	Cohort Start: June - August 2024	Bethesda, MD	Fellows receive: A competitive stipend Support to attend national scientific meetings Support for continuing education and GRE/MCAT preparation courses	Recently completed or will complete a bachelor's degree by the summer of selection. Must have completed academic training in course work relevant to biomedical, behavioral or statistical research, Have a cumulative grade point average (GPA) of 3.3 or better on a 4.0 scale, or 4.3 or better on a 5.0 scale Be U.S. citizen or permanent resident.	https://www.nhlbi.nih.gov/grants-and-training/training-and-career-development/mishoe-fellowship	
Research Experience for Undergraduates (REU) in Chemical Biology @ NYU	Opens Dec 2023	June 3 to August 9, 2024.	New York University	Workshops in Professional Development and Research Ethics. Social activities with other summer students at NYU. Stipend of \$6,000. On-campus housing arranged by the program. Reimbursement for travel to and from the REU site (up to \$600).	Must be a U.S. Citizen or permanent resident. Current freshman, sophomore, or junior at four-year college. Women and underrepresented minorities are strongly encouraged to apply. Note: prior research experience is not required.	https://www.nyureu.org/about	Paramjit Arora Program Co-Director Professor, Department of Chemistry, NYU Daniela Buccella Program Co-Director Associate Professor, Department of Chemistry, NYU Email: chembioreu@nyu.edu
REEU: Expanding Opportunities In Agricultural Sciences: Crop-to-Food Innovation	Friday, March 1, 2024	10 weeks	University of Nebraska-Lincoln	Competitive stipend: \$6,500 Suite-style room and meal plan Travel expenses to and from Lincoln Campus parking and/or bus pass Full access to the Campus Recreation Center and campus library system Wireless internet access	U.S. Citizen or Permanent Resident Current undergraduate with at least one semester of coursework remaining before obtaining a bachelor's degree	https://www.unl.edu/summerprogram/reu-expanding-opportunities-agricultural-sciences-crop-food-innovation	Edgar Cahoon 402-472-5611 ecahoon2@unl.edu
Rensselaer Polytechnic Institute (SURP)	Sunday, April 28, 2024	Not specified	Troy, NY	This program offers students a stipend of \$5,000. The stipend is intended to cover ten weeks of full-time research (40 hours per week, \$13.20 /hour).	The Full Time Undergraduate Research Program is open to all Rensselaer undergraduates who are planning to conduct research on campus with a faculty advisor. Students may not be on academic probation and must be planning to enroll at Rensselaer the following term. Graduating seniors and incoming first year students are not eligible. Students from all fields may apply. If you have questions about eligibility, please contact the Office of Undergraduate Education at 518-276-2244.	https://info.rpi.edu/undergraduate-research/summer-undergraduate-research-program	Administrative Coordinator Office of the Provost (518) 276- 2989
RISE Germany	November 30, 2023 (11:59 pm CET – Central European Time)	10 weeks to 3 months (90 days) during the summer	Matched to a University in Germany	\$920 per month Health insurance, accident and personal liability insurance \$170 for travel to the three-day RISE Germany meeting in Heidelberg International travel subsidy	Undergraduate students majoring in biology, chemistry, physics, earth sciences, computer science, and engineering	https://www.daad.de/rise/en/rise-germany/about-the-program/	Daniela Wiesen Scholarship Programs North America, RISE DAAD – German Academic Exchange Service Kennedyallee 50 53175 Bonn GERMANY phone: +49 (228) 882- 425 email: rise-germany@daad.de
Rise at Rutgers and UMDNJ	Thursday, February 1, 2024	TBA	The State University of New Jersey	Stipend: \$5,000 - \$6,000 (stipend varies for partner REU programs) Free on-campus housing Travel to campus for up to \$500 Free GRE prep course valued at \$1,300	U.S. citizen or permanent resident Interest in considering a future PhD program Completion of at least the sophomore year by June 2022. Occasionally, we consider current first-years with extraordinary credentials. Minimum GPA of 3.0 (on 4.0 scale). Admission is highly selective, and successful applicants typically have excellent academic records.	http://rise.rutgers.edu	rise@rad.rutgers.edu

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School of Medicine & Dentistry University of Rochester Summer Scholars Program	Wednesday, February 28, 2024	Tuesday, May 28 - Friday, August 2, 2024	School of medicine & Dentistry University of Rochester	Each summer program offers a stipend of \$600 per week. Housing will be provided in the University dorms for 10 weeks (if needed) at no charge – see Summer Housing for further details. Parking is available for a small fee for those students interested in commuting or having a car on the premises. Travel reimbursement may be available to students who qualify.	Undergraduates from US local and national colleges and universities. Undergraduates that are US citizens, permanent resident aliens or students with current F1 Visas from their host institutions in the United States. Matriculated college sophomores or juniors with strong academic backgrounds (applicants must have a GPA of at least 3.00).	https://www.urmc.rochester.edu/education/graduate/summer-scholars.aspx	Link is on the website
School of Medicine & Dentistry University of Rochester URM-C- PREP cohort	Wednesday, May 1, 2024	The period of appointment for scholars participating in this post-baccalaureate program is for one year.	School of medicine & Dentistry University of Rochester	Performance of research in microbiology, virology or immunology, in an Graduate Research Assistant relationship (i.e., all trainees will be full-time Graduate Research Assistants under the mentorship of a program faculty member, at a salary of \$27,200 per year).	PREP scholars must be U.S. citizens or permanent residents. All participants must be a member of an underrepresented minority group as defined by the NIH and described below: (See website) All participants must have graduated with a baccalaureate degree in a biomedically relevant science from an accredited U.S. college or university no more than 36 months prior to the date of submission of the application. All individuals selected as scholars must intend to apply, within two years, for graduate education that will eventually lead to the research doctorate.	https://www.urmc.rochester.edu/education/graduate/prep-program.aspx	See Website
St. Jude Children's Research Hospital Pediatric Oncology Education (POE) Program	Thursday, February 1, 2024	10 week program Applicants must be able to start on one of the dates listed: May 6, May 13, May 20, or May 28, 2024	Memphis, TN metropolitan area	All participants in our program will receive a \$600/week subsistence allowance. Group housing close to our campus will be available at no cost for POE students coming from outside the Memphis metropolitan area to participate in the program. We do not provide paid family housing. Travel expenses are the participant's responsibility.	U.S. citizen or permanent resident; must have research experience and be in at least their sophomore of college year when they apply. At least one letter of recommendation must be from a research mentor. Applicants MUST have an undergraduate GPA of at least a 3.40/4.00 in math and science (biology, chemistry, physics) AND at least a 3.40 overall. Medical, pharmacy, and graduate students must also meet the undergraduate GPA requirements. Applicants must have research experience and be in at least their sophomore of college year when they apply.	http://www.stjude.org/poe	Link is on the website
St. Jude's Children Hospital POE Program	Thursday, February 1, 2024	10 week program Applicants must be able to start on one of the dates listed: May 6, May 13, May 20, or May 28, 2024	St. Jude Children's Research Hospital, MS	All participants in our program will receive a \$600/week subsistence allowance. Group housing close to our campus will be available at no cost for POE students coming from outside the Memphis metropolitan area to participate in the program. We do not provide paid family housing. Travel expenses are the participant's responsibility.	Trainees MUST be a United States citizen, non-citizen national, or possess a visa permitting permanent residence in the United States. A student visa is not sufficient. Most POE students are highly qualified undergraduate or graduate students preparing for careers in medicine or biomedical sciences. A few are attending or have been accepted into graduate, medical, pharmacy, or nursing school. POE applicants MUST have an undergraduate GPA of at least a 3.40/4.00 in math and science (biology, chemistry, physics) AND at least a 3.40 overall. Medical, pharmacy, and graduate students must also meet the undergraduate GPA requirements. Applicants must have research experience and be in at least their sophomore of college year when they apply. At least one letter of recommendation must be from a research mentor. Medical student applicants must be attending a US medical school. There are NO EXCEPTIONS to these requirements.	https://www.stjude.org/education-training/predoctoral-training/internships/pediatric-oncology-education-poe-program.html	Link is on the website

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Stanford University Summer Undergraduate Research in Geoscience and Engineering (SURGE)	Thursday, February 1, 2024	June 21, 2024 to August 17, 2024	Stanford University Stanford, California	Receive \$4,800 Stipend during the summer. Paid round trip travel expenses from home to Stanford. Paid Stanford University housing and Stanford meal plan for eight weeks, which includes breakfast, lunch, and dinner. Paid health insurance for students without health insurance. Paid Stanford Summer session enrollment and access to Stanford facilities. Paid workshops and cohort activities. Two paid SURGE field trips to Bay Area spots.	Be an undergraduate at a U.S. university or college who, by reason of their culture, class, race, ethnicity, gender, sexual orientation, personal background, and life experiences, would be a leader on equity and inclusion efforts in our Stanford Earth, Energy & Environmental Sciences research community. Attend an accredited public or private college or university in the U.S. or its territories, as recognized by the U.S. Department of Education. Have demonstrated interest and potential to pursue graduate study toward a Master's or PhD degree in the Earth sciences, environmental sciences, or energy resource engineering. We also consider students who are majors in chemistry, biology, engineering, physics, and computer science who are specifically open to exploring the Earth and environmental sciences. Be a U.S. citizen or a permanent resident student enrolled in a U.S. undergraduate institution. We have limited funding for DACA or undocumented students.	https://sustainability.stanford.edu/our-community/de/surge#:~:text=SURGE%20provides%20undergraduates%20from%20a,2023%20to%20August%2011%2C%202023.	Link is on the website
STEP-UP	Thursday, February 1, 2024	Start Date: Determined by coordinating center and mentor Duration: 10 weeks minimum (option to extend through academic year, discussed later), 40 hours per week	Varies	Not specified	General Requirements: Be a U.S. Citizen, non-citizen national, or legal permanent resident Be 16 years of age or older Give proof of personal medical/health insurance coverage throughout the duration of the program. Exceptions will be made for students residing in the following U.S. territories: Marshall Island, American Samoa, Federated States of Micronesia, Saipan, and Guam. Commit to completing the program Academic Requirements: Be enrolled in a high school or an accredited U.S. college or university, or plan to be enrolled in the fall High school students should be in their junior or senior year of high school during the application period Undergraduate students should currently be enrolled as a full-time student at a U.S. accredited two-year or four-year college or university. Graduating college seniors are not eligible for the program. Have a minimum overall GPA of 3.0 or better (on a 4.0 scale), although exceptions may be granted	https://www.niddk.nih.gov/research-funding/research-programs/diversity-programs/research-training-opportunities-students/short-term-research-experience-underrepresented-persons-step-up	healthinfo@niddk.nih.gov
Student Opportunities in Applied Research (SOAR)	Open until positions are filled	10-week (May to Aug)	Research and Development Office Internship (Reston, VA) Research and Development Office Internship (University Park, PA) Enterprise Operations Internship (University Park, PA)	includes housing, a meal plan, and travel reimbursement to and from the internship location. The pay rates are dependent on the position and total number of credits completed. Interns work up to 40 hours per week over the summer.	You must be a U.S. Citizen to apply. Student leaders who identify with a group that is historically underrepresented in science, technology, and engineering, including but not limited to Black, Indigenous/Native American, Latinx/Hispanic, and veterans are strongly encouraged to apply. We're looking for talented, motivated undergraduate students from a wide variety of academic majors. We welcome all students who meet our eligibility guidelines.	https://psu.wd1.myworkdayjobs.com/en-US/PSU_Staff/Job/The-Student-Opportunities-in-Applied-Research--SOAR--Internship_REQ_0000047731-1	
Summer Health Professions Education Program	Friday, March 15, 2024	6 weeks	Varies	All student housing costs, meals, and travel to and from the program site are covered by the program. Students are awarded a \$600 stipend for successfully completing the program	be a US citizen, a permanent resident or an individual granted deferred action for childhood arrivals (DACA) status by the US citizenship and Immigration services. Be a college freshman or sophomore at the time of application, have a minimum 2.5; and identify with a group that is underrepresented in the health professions	www.shpep.org	See website
Summer Medical and Dental Education Program	Friday, March 15, 2024	Not specified	Varies	Varies	Must be a high school graduate and currently enrolled as a freshman or sophomore in college. Have a minimum overall college GPA of 2.5. Be a U.S. citizen, a permanent resident, or an individual granted deferred action for childhood arrivals (DACA) status by the U.S. Citizenship and Immigration Services. Must not have previously participated in the program.	https://www.shpep.org/application-process/admission-timeline/	
Summer Public Health Scholars Program (SPHSP)	Wednesday, January 31, 2024	May 20 - August 2, 2024	Columbia University Irving Medical Center	Stipend: A stipend for participation is provided to all program scholars. Travel: Each scholar is provided financial support for round-trip travel. Housing: Housing is provided to all students in our program.	Students who will have completed at least two years or college at an accreted institution by the beginning of the program: Rising juniors and seniors Recent college graduates (after April 2023) who have not been accepted into a graduate program Students with an Associate degree must provide proof of acceptance into a four-year institution	https://www.publichealth.columbia.edu/academics/non-degree-special-programs/pathway-programs/summer-public-health-scholars-program/application-eligibility-selection	Aileen Rosemeier 722 West 168 Street Suite 1040 New York, NY 10032 Email: sphsp@cumc.columbia.edu(link

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Summer Undergraduate Internship Program in the Biomedical Sciences	Thursday, February 1, 2024	June 3 - August 16, 2024	University of Pennsylvania	Each intern receives: a competitive stipend (\$5,500) On-campus housing, and transportation costs for one round trip to the University of Pennsylvania.	Residency requirement: The program is open to U.S. citizens and permanent residents only. We cannot accept applications from international students who do not meet residency requirements at this time. Applicants must be enrolled in a four-year college for the fall semester after the program ends. Graduating seniors are not eligible to participate. Although it is not required for applicants to have prior research experience, preference is given to applicants who will have completed their sophomore or junior year. Students must be able to attend the full 10-week program.	https://www.med.upenn.edu/idealresearch/suip/	Link is on the website
2023 Summer REU: Food, Energy, and Water Security	Friday, March 1, 2024	May 28 - August 3, 2024	Mississippi State University	Student participants will receive a \$6,000 stipend, a housing and meal plan for ten weeks, and travel assistance.	Undergraduate student participants must have completed their freshmen year of college but not yet graduated, and must be citizens or permanent residents of the United States or its possessions. Students from a variety of majors will be considered including chemistry, biochemistry, all engineering majors and environmental sciences. Underrepresented groups in science are strongly encouraged to apply, including minorities, women, and first-generation college students	https://www.chemistry.msstate.edu/academics/undergraduate/reu	Program director Dr. Deb Misna (dmisna@chemistry.msstate.edu).
Summer Undergraduate Research Experience (SURE)	Sunday, February 4, 2024	May 29 - August 2, 2024	Emory University, Georgia	Our summer researchers receive a housing award for residence on the Emory campus and a stipend to support their full-time attention to research training and professional development.	Both Emory and non-Emory students are eligible to apply for the Natural and Biomedical Sciences Program. Humanities, Arts, and Social Sciences is only open to current Emory College students.	http://college.emory.edu/undergraduate-research/summer/index.html	ec.sure@emory.edu
Summer Undergraduate Research Programs at USG Institutions	Varies by program	Varies by program	Varies by Program	Stipend of \$4500 and above (varies)	Varies by program	https://cosinfo.gatech.edu/use-stem-summer	
Summer Undergraduate Research Diversity (SURD) Program	Thursday, February 1, 2024	June 10 - August 10, 2024	UC Berkeley	\$5500 Stipend 40 hrs/week Housing, food, and travel allowance provided	We aim to provide research opportunities for students who have been historically underrepresented in STEM. Undergraduates from HBCUs and HIS's are encouraged to apply! Undergraduates from 4-year universities and community colleges are encouraged to apply. Must be 18 years old or older No prior experience necessary		coc_diversity@berkeley.edu
Texas A&M University Medicine Summer Research Program	Thursday, February 1, 2024	May 20 - July 26, 2024	Texas A&M University	Program participants will receive a stipend of \$4,000 for the 10-week program period. Housing and food paid for non-Houston students	Not specified	https://medicine.tamhsc.edu/srp/	See website
U.S. Department of Energy Mickey Leland Energy Fellowship Program (MLEF)	January 22, 2024	Monday, June 3 - Friday, August 9, 2024	Varies by selected institution	Current undergraduate students receive a weekly stipend of \$650 Current Master's students receive a weekly stipend of \$750	Be at least 18 years of age at time of application. Be a U.S. Citizen. Have a cumulative GPA of at least 2.8. Be currently enrolled full-time as a degree-seeking student in a STEM program at an accredited college/university at the Associate, Bachelor's, or Master's level. Must be deemed at least a college sophomore by your college/university at the time of application. Must have completed at least one year as a matriculated undergraduate student at the time of applying. Advanced Placement credits or other undergraduate credits obtained prior to undergraduate enrollment cannot be applied to meet the minimum one-year completion requirement. Be available to participate in the full 10-week program.	https://orise.ora.gov/mlef/applicants/default.html	MLEF@hq.doe.gov

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U.S. Department of Homeland Security DHS Education Program	Friday, February 2, 2024	Research experiences must be scheduled between May – August	Varies	Stipend: Undergraduate students receive \$750 per week and graduate students will receive \$950 per week. Travel: Travel reimbursement for inbound and outbound expenses up to a total \$1,000 for participants who live more than fifty miles, one-way, from the assigned hosting site. Housing Allowance: A housing allowance of \$400/week is provided to participants who live more than fifty miles, one-way, from their assigned hosting facility and are paying for housing while on site. Alternatively, for those whose appointment is 100% virtual, a \$50 per week virtual allowance will be added.	Be a United States (U.S.) citizen as of the application deadline. Evidence of U.S. citizenship must be submitted to ORISE at the time appointment is accepted. Be 18 years of age or older by desired start date. Have a cumulative GPA of 3.00 or higher on a 4.00 scale as of Spring 2022. Be majoring in a science, technology, engineering or mathematics (STEM) field with interest in homeland security research as described in the DHS Research Areas. Be interested in pursuing long-term career goals aligned with the DHS mission and objectives. Have the ability to obtain and maintain the required security clearance to access hosting facility. Meet one of the following conditions: (See website)	http://www.orau.gov/dhseducation/faculty/index.html	dhsed@orau.org
U.S. Meat Animal Research Center (USMARC)	postmarked by January 12, 2024 or emailed (PDF format only) to Janet.nierman@usda.gov by January 19, 2024.	June 5 - July 28, 2023	Clay Center, Nebraska	A salary of at least \$15.61 per hour plus earned leave benefits	To qualify for this program students must: • Be currently enrolled at a college or university • Have completed their freshman year by start of employment • Have a minimum GPA of 3.0 • Have a university faculty advisor for the program Women and minorities are encouraged to apply.	https://www.ars.usda.gov/plains-area/clay-center-ne/marc/documents/internships/summer-internship-program/	
UAMS Summer Undergraduate Research Program to Increase Diversity in Research	Thursday, February 15, 2024	May 28 – July 26, 2024 (Tentative)	University of Arkansas	Students will be provided a salary of \$4,320* for the 9-week period. Students who live outside of Little Rock and surrounding cities may be eligible for a per diem of \$2,400 for housing and travel reimbursements.	To qualify for the program, applicants must be U.S. citizens or permanent residents and have a minimum GPA of 2.5. Applicants who are a member of an underrepresented group (African American, Hispanic American, Native American, Alaska Native, Hawaiian Native, or native of the U.S. Pacific Islands), disabled, or from a disadvantaged background are encouraged to apply. Students with a background in biology or chemistry are preferred. Applicants must have completed at least one year of undergraduate education to be eligible. In addition, students who will complete their degree prior to the start of the program are not eligible.	http://gradschool.uams.edu/pros-students/uams-summer-undergraduate-research-program-to-increase-diversity-in-research/	Dr. Prince at princelatrina@uams.edu
University at Buffalo, CLIMB -UP for Summer Research	Friday, February 9, 2024	TBD	University at Buffalo	Stipend not specified	Visit website for more information on required documents	http://www.buffalo.edu/climb/climb-up.html	climb@buffalo.edu
University of Alabama at Birmingham Summer in Biomedical Science (SIBS) Undergraduate Research Program	Wednesday, February 28, 2024	June 3, - July 27, 2024	University of Alabama at Birmingham	SIBS participants will receive a stipend of \$3,200	U.S. citizen or permanent resident	https://www.uab.edu/medicine/sibs/	Link is on the website
University of Alabama at Birmingham Summer Program in Neurobiology (SPIN)	Wednesday, February 28, 2024	June 5- July 28, 2023	University of Alabama at Birmingham	Stipend not specified	U.S. citizen or permanent resident	https://www.uab.edu/medicine/physci/component/rform/form/53:2023-clinical-and-research-undergraduate-summer-programs-application?Itemid=207	Link is on the website

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University of Alabama Preparation for Graduate and Medical Education (PARAdiGM)	Wednesday, February 28, 2024	June 3 - July 27, 2024	University of Alabama at Birmingham	PARAdiGM students will receive a stipend of \$3,200	U.S. citizen or permanent resident; Students having no local campus access to research experiences or to physician-scientist role models, and students from groups underrepresented in the sciences	http://www.uab.edu/medicine/paradigm/	Link is on the website
University of Albany, SUNY - Reu in RNA	Monday, January 15, 2024	May 28, 2024 - August 2, 2024	University of Albany	\$6,000 stipend On-campus housing in University at Albany dorms \$1,500 meal plan allowance Up to \$750 in travel support	Undergraduates who are U.S. citizens or permanent residents, Majoring in biology, biological sciences, biomedical sciences, chemistry, physics (other science and engineering majors may be considered), Rising juniors (will have completed their sophomore year at the start of the summer) or rising seniors (will have completed junior year by the start of the summer program). Students who graduate prior to the summer are not eligible.	https://www.albany.edu/rna/reu-in-rna	J. Andrew Berglund Principal Investigator Professor and Director of the RNA Institute Phone: 518-437-4448 rna@albany.edu Shanise Kent Recruitment Investigator Assistant Dean, The Graduate School Phone: 518-442-3899 reurna@albany.edu
University of California Irvine Summer Undergraduate Research Fellowship (SURF)	Thursday, February 1, 2024	June 23 - August 16, 2024	University of California Irvine, California	Participants will be awarded a \$4,000 research stipend. (*Note: Stipend is subject to income tax). Optional GRE preparation course	U.S. citizens, permanent residents, AB540 eligible Juniors, seniors or master's students interested in pursuing a Ph.D. Students who will be enrolled full-time at a college or university during the Spring and Fall 2022 terms Students with a 3.0 cumulative grade point average or better (on a 4 point scale) Students interested in attending UC Irvine for graduate studies Students from educationally disadvantaged or underserved backgrounds are especially encouraged to apply SURF is open to students in virtually all academic fields (e.g., arts, humanities, social sciences, social ecology, biological sciences, engineering, education, computer sciences, and physical sciences) International students are not eligible for SURF UCI students are not eligible for SURF Seniors graduating Spring 2023 are not eligible for SURF	https://grad.uci.edu/about-us/diversity/grad-prop-programs/surf.php	Mariela Menendez Recruitment Manager email: diversity@rgs.uci.edu
University of California Los Angeles David Geffen School of Medicine Premedical Pre-dental Enrichment Program (PREP)	October 2, 2023	Not specified	University of California Los Angeles	Stipend not specified	U.S. citizen or permanent resident; from a disadvantaged background or medically underserved community; one year of biology or chemistry completed	https://medschool.ucla.edu/apply/pre-md-programs	See website
University of California, San Francisco Summer Research Programs	Thursday, February 1, 2024	May 26, 2024 - August 2, 2024.	University of California San Francisco	\$5,000 stipend Up to a \$500 allowance for travel to and from San Francisco (*travel arrangements are booked by the program) Housing in San Francisco (double-occupancy) Health insurance coverage Public transportation pass	Be a currently-enrolled undergraduate student. (We cannot accept students who will have earned their bachelor's degree by the end of the spring 2023 quarter.) Be a U.S. citizen or permanent resident. Have a desire to pursue a PhD in one of the disciplines offered by the UCSF Graduate Division in life/health sciences listed at right. Have completed at least four semesters or six quarters of undergraduate study prior to the beginning of the Summer Program. Be able to participate for the entirety of the program	http://graduate.ucsf.edu/srtp	Zachary.smith@ucsf.edu
University of Chicago STEM Research Opportunities	Varies	Varies	Varies	Varies	7 different research opportunities available on website	https://biosciences.uchicago.edu/faculty/summer-research	

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University of Colorado Denver GEMS-HP program	Thursday, February 15, 2024	June 5 – August 3, 2024	University of Colorado Denver	Undergraduate GEMS interns will receive a stipend/living allowance of \$4000. Out-of-State GEMS participants will be housed in shared student dormitories on a nearby undergraduate campus. Students will need to pay for their meals and for a portion of the room and board expenses (approx. \$500.00) out of the stipend but GEMS Program staff will set-up the housing accommodations. Interns will receive round-trip transportation to and from Denver.	Students from around the nation (continental US and US territories) are welcome to apply. GEMS interns are selected on the basis of interest in biomedical science research careers, academic achievement and inclusion in an underrepresented group or category (first generation college attendee, low income, financial need, or ethnic identity as African American, Hispanic, American Indian, Alaska Native, or Southeast Asian, Pacific Islander). Successful undergraduate applicants will have completed two years of college and demonstrated aptitude in one or more laboratory science courses. Those who will have already graduated by the start of the program and international students (with student visas) are not eligible.	http://www.ucdenver.edu/academics/colleges/medicalschoo/programs/GEMS/Pages/GEMS%20For%20Health%20Professional%20Students%20(GEMS-HP).aspx	GEMS@ucdenver.edu
The University of Illinois at Chicago Research Program	Friday, February 2, 2024	May 30, 2024, through July 26, 2024.	University of Illinois	Students receive an award of up to \$4,000 to work with talented faculty at a Research I institution with state-of-the-art facilities. The program covers the cost of travel (up to \$350) and housing for students who do not live in Chicago or the surrounding suburbs.	Traditionally sophomores and juniors from historically underrepresented ethnic minority groups who have a 3.75 (on a 5.0 scale) or 2.75 (on a 4.0 scale) or higher grade point average are invited to apply. Applicants must be U.S. citizens or permanent residents.	https://grad.uic.edu/diversity/srop-program/ .	abryson@uic.edu
The University of Illinois at Chicago Summer Undergraduate Research Fellowship (SURF)	Wednesday, February 5, 2025	June 3 to August 9, 2024.	University of Illinois at Chicago	SURF participants will receive compensation of \$5,000 for the 10 week period. The SURF program will pay for travel to/from UIC at the beginning/end of the summer. Details will be discussed with fellows once they are accepted into the program.	Sophomores or juniors majoring in biology, chemistry, biochemistry, or related field (cannot have graduated before the fellowship). GPA of 3.2 or higher on a 4.0 scale. Students should have a strong desire to pursue an advanced degree (PhD or PharmD/PhD) and must be available for the full 10 weeks of the program. The program is open to all US Citizens and Permanent Residents. Undergraduate students from groups underrepresented in health-related sciences, i.e. individuals from ethnic or racial groups (African American, Hispanic American, Native American, Alaskan and Hawaiian Natives); individuals from disadvantaged backgrounds, and individuals with physical or mental disabilities are strongly encouraged to apply.	https://surf.pharmacy.uic.edu/apply/	Office of the Dean Research & Graduate Resources, 833 S. Wood St., Chicago, IL 60612 Phone: (312) 413-7648 surf@uic.edu
University of Iowa Interdisciplinary Summer Undergraduate Research Program	Thursday, February 1, 2024	Monday, May 20 - Friday, July 26, 2024	University of Iowa	A highly competitive stipend of \$5,250 Housing in the University of Iowa dormitories A travel award of up \$500 to help offset the cost of travel to and from Iowa City	Scholars who have completed the sophomore or junior year, majoring in any area of the biological sciences at an accredited four-year college or university, are eligible. Women and members of underrepresented minority groups are encouraged to apply. This program is open to US citizens or permanent residents.	https://www.grad.uiowa.edu/biomedical-scholars-summer-undergraduate-research-program	grad-bsurp-summer@uiowa.edu
University of Iowa Summer Research Program (REU) in Microbiology	Thursday, February 15, 2024	May 20-July 26, 2024	University of Iowa	Participants receive a \$6,250 stipend plus a \$1,000 supplement for food and other living expenses. On-campus housing is provided at no cost to the participants. Travel costs are paid by the program.	Will be returning to their home institution for at least one semester of undergraduate study before graduation. Are interested in pursuing graduate school and a career in biological research. Are United States citizens or permanent residents (hold a green card). Have limited access to research opportunities at their home institution. Prior research experience is NOT a requirement.	https://medicine.uiowa.edu/microbiology/education/summer-research-experience-undergraduates-reu-microbiology	undergrad-micro-info@uiowa.edu
University of Maryland Behavioral and Social Science Summer Research Initiative	Saturday, February 10, 2024	June 3, 2024 - July 26, 2024.	College Park Campus	Students will be provided a \$3,000 stipend (before taxes). Travel to College Park for the summer and return travel home, room, board, and program activities expenses are covered by BSOS. Group housing is provided on campus.	Applicants must also meet the following requirements: Be citizens or permanent residents of the United States; Be enrolled full-time at an accredited four-year higher education institution, with preference given to those will have obtained junior or senior status by the fall 2023; Demonstrate an interest in pursuing graduate study in one of the behavioral or social sciences, with preference given to those interested in doctoral studies; Will have taken a basic statistics or research methodology course; and Possess an excellent academic record, including a 3.0 or better cumulative GPA.	https://bsos.umd.edu/diversity/summer-research-initiative#:~:text=The%20Summer%20Research%20Initiative%20(SRI),social%20&20behavioral%20and%20economic%20sciences	Brittney Robinson at (brobins7@umd.edu)

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University of Massachusetts Medical School Combined Summer Undergraduate Research Opportunity	Friday, March 1, 2024	May 26, 2024 - August 2, 2024	Massachusetts	Summer Research Fellows will receive a stipend of \$4000. The first stipend check for \$1000 is paid the first week. The second stipend check for \$1000 is paid the first week in July. After all program requirements have been met the last week of the program the final \$2000 stipend check will be received.	All participants must be at least eighteen years old, matriculating and a U.S. citizen or permanent resident to apply, GPA/must be in good academic standing. Participants cannot be receiving funding from any other sources during the program. Participants MUST have proof of health insurance coverage prior to acceptance to the program.	http://www.umassmed.edu/summer/	summer_research@umassmed.edu
University of Michigan (UM-Smart Undergrad Summer Program)	Friday, January 19, 2024	May 28 - August 2, 2024	Michigan	Stipend of \$4,700 plus double-occupancy dormitory housing on campus. A food allowance is provided to be used for meals at dining facilities on campus. Transportation costs up to \$500 are reimbursed with receipts.	U.S. citizen or permanent resident; Come from an educational, cultural or geographic background that is underrepresented in the sciences OR Have experienced financial hardship as a result of family economic circumstances OR Have a physical or mental disability that substantially limits one or more major life activities; Have completed either an organic chemistry course with lab or a biology course (physiology, biology, biochemistry) with lab. Have a 3.2 GPA	https://medicine.umich.edu/medschool/education/md-phd-program/um-smart-undergrad-summer-program	see website
University of Michigan Rackham Graduate School Summer Research Opportunity Program	Monday, February 5, 2024	May 25, 2024 – August 1, 2024	University of Michigan	\$5,000 stipend Research and graduate application mentorship by faculty and graduate students Networking and professional development opportunities Opportunity to present at the annual SROP Research Symposium Room and board in university housing facilities Access to campus facilities such as libraries and gym Wireless internet and computer lab access Social events and exposure to U-M, the Ann Arbor campus, and U-M resources Community building with a national cohort of rising scholars	Applicants must: Be U.S. citizens, permanent residents, or non-U.S. citizens with DACA. Have a minimum overall 3.0 GPA (on a 4.0 scale). Be entering their junior or senior year in college (at a school other than the University of Michigan-Ann Arbor) and not be scheduled to graduate before December 2024. Have an interest in pursuing a graduate degree in one of the Rackham graduate programs. Please note that this does not include programs leading to professional degrees, e.g., Medical School (M.D.), Law School (J.D.), and Ross School of Business (M.B.A.). Have a genuine interest in academic research and/or teaching as a career. Applicants must also meet one or more of the following criteria: Come from an educational, cultural, or geographic background that is underrepresented in graduate study in their discipline in the United States or at the University of Michigan.	https://rackham.umich.edu/rackham-life/diversity-equity-and-inclusion/srop/	srop.rackham@umich.edu
The University of Missouri Post Baccalaureate Research Education Program	Applications are processed continuously	Year round	University of Missouri	All MU PREP Scholars receive a salary of \$28,000 per year. The program pays all course fees and graduate health insurance. Scholars also receive \$4,500 per year to travel to two scientific conferences.	You must be a US Citizen, National or Permanent Resident. You must have graduated or be in the process of graduating with a baccalaureate degree in a biomedical relevant science, from an accredited US college or University, no more than 36 months before your expected matriculation into the PREP program, and not be currently enrolled in a graduate degree program. You must belong to a group considered to be underrepresented in the field of biomedical research by virtue of: (See website) You must plan to apply to a PhD granting program in a biomedical related field after successful completion of PREP.	http://www.prepscholars.missouri.edu	PREP@missouri.edu
University of Nebraska MD/PhD Summer Undergraduate Research Program	Thursday, February 1, 2024	TBA	Nebraska	Participants are supported by a competitive \$3,600 stipend and offered complimentary housing.	U.S. Citizen or permanent resident Currently enrolled as a freshman, sophomore, junior or a December graduate in college graduated seniors will not be given consideration Other factors considered include: Cumulative GPA of 3.4 and above Completion of science courses beyond general biology or chemistry (e.g. organic chemistry, microbiology, genetics, etc.) Research Essay and strong letters of recommendation	https://www.unmc.edu/mdphd/undergraduate-research/index.html	Link is on the website
University of Nebraska-Lincoln Summer Research Program	Friday, March 1, 2024	June 3, 2024 – August 7, 2024	University of Nebraska	Average Stipend Range: \$5000 - \$6000	U.S. Citizen or Permanent Resident Current undergraduate with at least one semester of coursework remaining before obtaining a bachelor's degree (E.g., students graduating in May are not eligible for the Summer Research Program for the summer in which they graduate.) Each research program may have unique criteria or prerequisites, learn more by visiting the research programs pages.	www.unl.edu/summerprogram	graduate@unl.edu

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University of Notre Dame Graduate School Summer Research Opportunities Program	Friday, March 1, 2024	Late May to Late July (8-10 weeks)	University of Notre Dame	A generous stipend Housing expenses Travel expenses GRE prep course Specialized assistance with grant and fellowship applications to NSF, NIH, Fulbright, and more Up to \$1,000 in travel and accommodations to support research presentations in the year following participation in SROP. 8-10 weeks (from late May to late July) of research and training	Students wishing to participate in SROP must be U.S. citizens or U.S. permanent residents, DREAMers, or DACA students [1] who are: first-generation or low-income college students; or have joined at least one affinity group associated with an underrepresented minority; or alumni of historically black colleges or universities, hispanic serving institutions, or tribal colleges or universities; and have completed at least 2 semesters of undergraduate education and have at least 1 semester of undergraduate education remaining after completing the SROP program.	https://graduateschool.nd.edu/admissions/summer-research-opportunities/application-instructions/	110 Bond Hall Notre Dame, IN 46556 Phone: 574-631-7706 Fax: 574-631-4183 Email: gradapp@nd.edu
University of Rochester: Department of Physics Undergraduate Research Opportunity	Wednesday, February 7, 2024	May 22 through July 27, 2024	Rochester, NY	Participants receive a stipend of \$6,000 for the 10-week program. Housing in an on-campus residence hall with other REU students is provided for students from outside the University of Rochester, along with supplemental compensation for meals/incidentals for those living on campus. Students living locally may commute from home. Travel expenses to Rochester are provided for non-Rochester students.	Most students must have completed at least four semesters of college physics and math. Students should have an overall GPA of 3.0 or greater, with a major in engineering or physics. Computer programming coursework and/or experience is a plus. Preference will be given to students interested in research and/or considering an advanced degree. Members of under-represented minorities or students with disabilities are strongly encouraged to apply. Participants in the REU program must be US citizens or permanent residents. Students who will complete their bachelor degree by May of this academic year are not eligible for the program.	https://www.sas.rochester.edu/pas/undergraduate/reu/index.html	connie@pas.rochester.edu
University of Tennessee Health Science Center Summer Research Scholars Program	Wednesday, February 28, 2024	Eight-week paid internship (June and July)	University of Tennessee	Stipend not specified	Currently enrolled undergraduate students in an accredited institution of higher learning Minimum GPA of 3.0 in required science courses (official transcript required) Previous research experience is preferred but not required	https://uthsc.edu/summer-research-scholars/index.php	lcawror@uthsc.edu
University of Texas School of Medicine Pharmacology Summer Undergraduate Research Fellowship Program	Friday, March 1, 2024	June 3 – August 9, 2024	University of Texas Southwestern Medical Center	Selected students will receive a stipend (\$4,000) to help defray the cost of participation in the program.	Applicants to the summer program must be classified as undergraduate students, have a grade point average of 3.0 or higher, and have completed at least one semester each of college level Biology and Chemistry by the end of the spring semester of the year of application. Although all interested individuals are encouraged to apply, preference will be given to students who are considering applying to a Ph.D. program in Pharmacology or the Biomedical Sciences.	https://uthscsa.edu/biomedical-sciences/programs/summer	See website
The University of Texas Southwestern Medical Center Summer Undergraduate Research Fellowship	Thursday, February 1, 2024	June 3 – August 9, 2024	The University of Texas Southwestern Medical Center Summer	The stipend for the 10-week program is \$5,000	Applicants must be enrolled in an undergraduate science degree program and have completed their freshman year. Applicants must also be U.S. citizens or possess an F1 visa. Criteria used in selection of fellowship recipients include: College grades Relevant experience Letters of recommendation from faculty who can assess the applicant's potential for advanced training and success in biological research Career goals include pursuing Ph.D. or M.D./Ph.D. degree	www.utsouthwestern.edu/surf	See website
University of Virginia School of Medicine Summer Research Internship Program (SRIP)	Thursday, February 1, 2024	Not specified	The University of Virginia School of Medicine	Housing and travel paid Stipend not specified	Be an undergraduate college student Be a U.S. citizen or hold a permanent resident visa Submit an on-line application and supporting materials by the application deadline	https://med.virginia.edu/summer-research-internship-program/about/	See website

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University of Washington Genome Sciences Summer Research	Thursday, February 1, 2024	June 17 - August 16, 2024	University of Washington	gain outstanding research experience - \$5,400 stipend - paid housing in UW student apartments - all meals provided in UW restaurants - paid travel for those outside the Seattle area - we will pay application fees for summer program participants who later decide to apply to UW Genome Sciences for graduate study	US citizens or permanent residents - members of a group that is underrepresented nationally in the biomedical sciences: African-American, Hispanic, Native American, or Pacific Islander. - Currently enrolled in and returning to college following the summer research program to continue their undergraduate studies. We expect that competitive applicants will have had some college-level science coursework. Applicants who would like to work in a computational lab should have had college-level calculus and basic programming skills. - willing to inform us of your career direction after completing your undergraduate degree, whether you opt for graduate school, medical school, or another career path	https://www.gs.washington.edu/academics/summer/ssummer/index.htm#one	See website
University of Wisconsin-Madison Integrated Biological Sciences Summer Research Program (IBS-SRP)	Thursday, February 15, 2024	May 31 - August 6, 2023	University of Wisconsin	\$6,000 Stipend \$600 Food allowance Housing in a shared apartment with a private bedroom Travel to and from Madison Health Insurance (if needed) Access to campus libraries and recreation facilities. Madison Metro Bus Pass.	Strong career interest in biological science research Undergraduate student status for Fall 2022 U.S. citizenship or permanent resident status Grade point average of at least 3.0 (see Frequently Asked Questions for more info)	https://wisconsin.wisc.edu/research-mentor-training/biological-interactions/#about%20ibs-srp	See website
UT Southwestern Medical Center Summer Undergraduate Research Fellowships	Thursday, February 1, 2024	June 3 - August 9, 2024	UT Southwestern	The stipend for the 10-week program is \$5,000.	Applicants must be enrolled in an undergraduate science degree program and have completed their sophomore year. Applicants must also be U.S. citizens or possess an F1 visa.	http://www.utsouthwestern.edu/education/graduate-school/programs/non-degree-programs/surf.html	Link is on the website