

TITLE	APPLICATION DEADLINE	PROGRAM DATES	PROGRAM LOCATION	STIPEND/ ACCOMMODATIONS/ STIPULATIONS	ELIGIBILITY	MORE INFO	CONTACT
Air Force Research Laboratory (AFRL) Scholars Program	See the website for submission dates (based on location)	See website for program dates (based on location)	Multiple locations: -Kirtland AFB in Albuquerque, New Mexico -Eglin AFB in Valparaiso, Florida -AFRL Maui Optical and Supercomputing Site (AMOS) in Maui, Hawaii -A small number of students assigned to projects under Kirtland AFB may work at remote locations across the United States, including AFWERX locations and Colorado Springs, Colorado -F2Internships are also supported at Wright-Patterson AFB in Dayton, 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. The selected interns gain valuable hands-on experiences working with full-time AFRL scientists and engineers on cutting-edge research and technology and are able to contribute to unique, research-based projects. Graduate interns are able to collaborate with AFRL on current research and incorporate the research into their graduate work. 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/	
Albert Einstein College of Medicine SURP	2/1/2020 *Note: Supporting materials can be received after the deadline.	2020 SURP Program will start in early June 2020. (9 week summer program)	Albert Einstein College	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://www.einstein.yu.edu/education/phd/the-summer-undergraduate-research-program/how-to-apply.aspx	
Argonne National Laboratory Lee Teng Undergraduate Fellowship in Accelerator Science	01/12/2021	June 15-26, 2020	Albuquerque, NM,	Generous stipend, housing, and all travel expenses.	Must be currently enrolled in full-time undergraduate studies at a U.S. university Must be a sophomore or junior at the time of applying 18 years or older at the time the internship begins Interest in physics, electrical engineering, computing and control systems, mechanical engineering, and/or material science	http://www.anl.gov/education/undergraduates/internship-opportunities/lee-teng-undergraduate-fellowship-accelerator	
Argonne National Laboratory Science Undergraduate Laboratory Internship (SULI)	Tuesday, January 12, 2021	10 weeks	Argonne, IL	During the appointment period, participants receive a stipend of \$500 per week and on site housing. Dormitory type lodging is available on site at no direct cost to the student. Students choosing to live in the onsite student housing are required to have a valid major credit card (MasterCard, Visa or American Express only) when checking in. This will be used for the security deposit. In addition, your card will also be charged the first week of each month for the prior month's charges. You will be reimbursed in your pay check. 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.	http://www.anl.gov/education/undergraduates/internship-opportunities/science-undergraduate-laboratory-internship	
Argonne National Laboratory Student Research Program (SRP)	Monday, March 1, 2021	See website for more details.	Argonne, IL	During the appointment period, participants receive a stipend of \$500 per week and on site housing. Dormitory type lodging is available on site at no direct cost to the student. Students choosing to live in the onsite student housing are required to have a valid major credit card (MasterCard, Visa or American Express only) when checking in. This will be used for the security deposit. In addition, your card will also be charged the first week of each month for the prior month's charges. You will be reimbursed in your pay check. 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 of schooling; Two (2) letters of recommendation emailed to undergrad@anl.gov; 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/student-research-participation-program	
Arizona State University, MTBI	Sunday, January 31, 2021		Arizona State University Campus	U.S. citizens/Permanent Resident students:	Undergraduates who have completed at least their sophomore year	https://mtbi.asu.edu/	Arizona State
BIG Academic Alliance Summer	Thursday, February 11, 2021	Refer to each university (see	Univ. of Illinois; Univ. of Iowa; U. of Michigan;	IL: Housing, Travel, Meals, Academic Credit (H, T,	U.S. citizen or permanent resident; GPA 3.0; enrolled in a degree-granting	www.cic.uiuc.edu/programs/srop	
ASPB Summer Undergraduate Research Fellowship (SURF)	Friday, March 12, 2021	Please contact program coordinator.	Students must secure a mentor before submitting an application. The proposed research project must be pursued in the mentor's laboratory. Mentors must be a member of ASPB, have an ongoing research program of high scientific merit, and demonstrate a commitment to undergraduate education and research. Mentors are expected to attend Plant Biology 2020 in Washington, DC with their SURF student. another institution. Additional guidance is available by contacting ASPB.	Successful applicants receive a \$4,000 summer stipend, membership in ASPB, and \$700 (paid to the mentor or institution) for materials and supplies. Each fellowship also provides a \$575 stipend to support student travel to Plant Biology 2020, the ASPB annual meeting, to be held July 25-29, 2020, in Washington DC. These travel funds are sent only to the 2018 SURF recipients who 1) register for the meeting (free to student), 2) submit proof of using social media or other outlets to engage the public or peers about the SURF project, and 3) author and submit an abstract (free to student) about their SURF project to present as a poster at the meeting, including at the Undergraduate Poster Session.	Application is open to all full-time undergraduate students in a degree-granting program. Students completing their second year are preferred, but well-prepared first- and third-year students who provide evidence of a strong interest in plant biology may apply also. Undergraduates needing more or less than the standard four years to earn a degree may still be eligible. International students or students following non-traditional academic calendars are welcome. In order to provide support to the maximum number of students, SURF awards are limited to those without other sources of stipend or salary for the proposed research. It is acceptable, however, to have supplemental funding for room and board.	https://aspb.org/awards-funding/grants-funding/#toggle-1	Contact Winnie Nham, education@aspb.org or 301-296-0902

Boyce Thompson Institute Summer Internships in plan Genomics and Bioinformatics	Friday, February 5, 2021	May 31, 2021–August 6, 2021	Cornell Campus Ithaca, New York	Undergraduates receive a competitive stipend (\$5,250), meal allowance (\$1,010), travel assistance (up to \$500) and fully funded group housing on the Cornell campus.	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/internships/program-information/	
Centers for Disease Control and Prevention (CDC) Various Research Opportunities	January (multiple offers)	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	
COASTAL OCEAN PROCESSES Summer Research Experiences for Undergraduates	2/12/2021	June 1 -August 16	University of Southern California	We welcome applications from students who: • completed one year of biology and chemistry • will be enrolled as an undergrad in Fall 2020 • are U.S. citizens, nationals or permanent residents of the U.S	Complete application packets will include: • Application • Two letters of recommendation • Unofficial Transcript(s) • One page essay	https://dornsife.usc.edu/wrigley/reu/	
Colorado State University REU SITE in Climate Science	2/5/2021	May 24 - July 30	Colorado State University	Students are provided with the following: stipend professional development training roundtrip airfare furnished and paid on-campus housing funded travel to present at a scientific meeting	A successful candidate should be/have the following: be a U.S. citizen have completed at least two years of college have a GPA of 3.0 or higher have an interest in learning about climate and weather have a major 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	http://esmei.colostate.edu/reu.html	
Cornell University College of Engineering REU	January (multiple offers)	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.	http://undergraduateresearch.cornell.edu/research-opportunities/summer-opportunities/	
Dr. James A. Ferguson Emerging Infectious Diseases Fellowship	1/31/2021	Varies	During the remaining 9 weeks of the program, fellows receive mentored research and professional development experiences at the CDC in Atlanta, Georgia or in Baltimore at Kennedy Krieger Institute, Johns Hopkins Medical Institutions, Bloomberg School of Public Health, or the Maryland Department of Health and Mental Hygiene (DHMH)	A \$4,500 stipend is provided for Kennedy Krieger Institute master level graduate fellows and CDC fellows and a \$5,933 stipend is provided for pre-doctoral fellows Housing and round-trip travel are also available for out-of-state fellows Sponsorship to attend a national scientific meeting Sponsored membership in the American Public Health Association (APHA)	Be enrolled as a full-time student in a medical, dental, pharmacy, veterinary, or graduate programs in public health, allied health, or social sciences program during the entire 10-week program. Have at least a 3.0 GPA on a 4.0 scale Have the ability to commit to the length of the fellowship	https://www.kennedykrieger.org/professional-training/professional-training-programs/center-for-diversity/ferguson-fellowship	
Case Western Reserve Univ. Summer Undergraduate Research Program (SURP)	1/31/2021	May 31 - July 30, 2021.	Cleveland, OH	Stipends of \$3,000 will be awarded to all participants. Lodging and food allowance will also be provided. Please note that our program has limited financial resources for supporting students who are not citizens or permanent residents of the United States.	Successful applicants should have strong academic records and have completed at least one laboratory course prior to application. Previous experience performing independent laboratory research is not required. Those students entering their junior or senior year are given preference.	https://case.edu/medicine/pharmacology/education-training/summer-undergraduate-research-program	Contact Information: Connie May, connie.may@case.edu, (216) 368-6896
Genome Sciences Summer Research Program for Undergraduates	2/1/2021		University of Washington Seattle, Washington	gain outstanding research experience \$4900 stipend paid housing in UW student apartments all meals provided in UW restaurants paid travel for those outside the Seattle area	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. The Department of Genome Sciences, in partnership with the National Science Foundation, provides summer research opportunities for undergraduate students. We are looking for students who aspire to enroll in either PhD or MD / PhD programs after their undergraduate studies.	http://www.gs.washington.edu/academics/summer/gsummer/apply.htm	

Injury Science Research Experience for Undergraduates	1/16/2021	June 7, 2021 – August 13, 2021	Philadelphia, PA	<p>Stipend: Each student will be paid a stipend of \$5,000 for the 10-week program.</p> <p>Travel: Each student 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 his or her research.</p> <p>Housing: Each student will receive free housing.</p> <p>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</p> <p>One year completed college by June 1, 2020</p> <p>Anticipated graduation: After August 12, 2020</p> <p>US citizen or permanent resident</p> <p>an interest in pursuing an advanced degree in their field of study (except Pre-Med)</p> <p>Priority will be given to:</p> <ul style="list-style-type: none"> women persons with disabilities minorities (American Indians/Alaskan Natives, Blacks, and Hispanics) students from colleges and universities where STEM research opportunities are limited, including two-year colleges 	http://injury.research.chop.edu/training-opportunities/reu#.Um7MS3CkokA	
INTERDISCIPLINARY & QUANTITATIVE BIOLOGY SUMMER RESEARCH EXPERIENCE FOR UNDERGRADUATES	2/15/2021			<p>Mentored research at the vanguard of biological sciences</p> <p>Skill development workshops on the use of computational tools</p> <p>Workshops on Career Development, Research Ethics, among others</p> <p>Guided writing activities</p> <p>Social and cultural activities</p> <p>Stipend of \$5,400</p> <p>Near-campus housing arranged by the program</p> <p>Reimbursement for travel to and from REU site</p>	Open to students of all stem fields, individuals from groups historically underrepresented in science are encouraged to apply.	http://iqbioreu.uprrp.edu/index.php/program/	
Johns Hopkins University 2018 REU Program in Computational Sensing and Medical Robotics	January (multiple offers)	June 2, 2021 – August 6, 2021	Baltimore, MD	The REU program in Computational Sensing and Medical Robotics(CSMR) is an intensive, ten-week program of laboratory research and instruction, beginning end of May and concluding in early August. Projects are listed by departments including Electrical and Computer Engineering, Mechanical Engineering, Biomedical Engineering and Computer Science. Stipend for 10 weeks- \$5000.	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.	http://icsr.jhu.edu/reu/	
Keck School of Medicine Summer Program Bridging The Gaps (BTG)	2/1/2021	June 15, 2021 – August 7, 2021	University of Southern California	BTG is an 8 week summer research program in which students conduct research in the laboratories of a KSOM faculty serving as mentors. Students will be provided with both a clinical and basic science perspective. Additionally, disparities and receive formal instruction in basic physiology and biostatistics. At the end of the summer session, students will present their research findings to the KSOM community	Candidates must have completed at least 2 years of undergraduate study and be an underrepresented student as designate by NIH. Also have an overall GPA of 3.0 or greater.	http://keck.usc.edu/bridging-the-gaps-program/	
Kennedy Krieger Institute RISE Program – MCHC/RISE-UP Program	1/31/2020	June 4, 2021 - July 23, 2021	The Kennedy Krieger Institute and University of South Dakota	\$3,500 stipend; Housing and round-trip travel for out-of-state scholars are also available. All program activities are contingent on CDC funding.	Students interested in addressing health disparities; Program ultimate goal is to promote a more diversified and equal health system by introducing highly qualified undergraduate scholars (juniors and seniors with a GPA 2.7 or better on a 4.0 scale; and students who received their baccalaureate degree within 12 months of MCHC/RISE-UP program orientation), especially those from underrepresented populations, to the field of public health.	https://www.kennedykrieger.org/professional-training/professional-training-programs/center-for-diversity/mchc-rise-up	
Life Sciences Summer Undergraduate Research Program	2/1/2021	May 30 - August 7, 2021	University of Minnesota	\$4000 stipend, room board and travel support up to \$500	<p>4. You must plan to apply to a Ph.D. granting program in a biomedical related field. Must be a citizen or permanent resident of the US or its possessions.</p> <p>2. Currently attending an accredited 2- or 4-year institution on a full-time basis.</p> <p>3. Interested in the life sciences.</p> <p>4. You 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, college visits, classes, a part-time job, or other appointments.</p> <p>d after successful completion of PREP.</p>	http://z.umn.edu/lsurp	
Marshall University Biomedical Sciences Summer Research Internship for Minority Students	2/12/2021	Starts June 1	Marshall University	\$3,000 stipend ; free room and board, as well as assistance with travel.	U.S. citizen or permanent resident; or valid green card; Applicant must be of an underrepresented ethnic minority group in the biomedical sciences (e.g. African American, Alaskan Native, Hispanic American, American Indian/Native American and Native of the U.S. Pacific Islands); Academic record, particularly in science Courses; Laboratory experience; Stated interest in biomedical research and career goals, and why you would like to participate in the program	https://icesom.marshall.edu/research/srims	
Massachusetts Institute of Technology (MIT) Department of Biology and Department of Brain & Cognitive Sciences Summer Training Program	1/30/2021	June 1 – August 2021	Massachusetts	Stipend weekly; Campus housing; Travel allowance to and from MIT (domestic travel only); An MIT email account; Subsidized pass to the athletic facilities;	Current sophomores or juniors who have successfully completed introductory courses in the biological sciences (Seniors in a 5-year program are also eligible); Maintain a minimum 3.5 GPA in the science courses; Have demonstrated an interest in basic research and in a career in the sciences.	https://biology.mit.edu/outreach_initiatives/UG_summer_internship	

MIT Summer Research Program, General and GradCatalyst.	1/10/2021	June 6 - August 7, 2021		Supervision by an MIT faculty member and postdoctoral fellow or advanced graduate student Individual counseling on academic careers Constructive feedback on the need for further undergraduate courses and acquisition of additional laboratory skills Opportunity to possibly co-author a scientific paper with the faculty mentor Exposure to state of the art research laboratories in MIT departments and interdisciplinary centers A weekly stipend Round trip travel expenses University housing (students are responsible for their food expenses) Access to campus facilities (library, athletic, and health facilities)	Have a minimum 3.5 overall or major GPA (on a 4.0 scale) Must be enrolled full-time in a degree-granting program at a US institution of higher education located in the US or its territories excluding MIT Be a sophomore, junior, or non-graduating senior; must have 2 academic years of college coursework (not including college credit earned while in high school or its equivalent) and not graduating prior to December 2021	https://oge.mit.edu/graddiversity/msr/p/	
NASA Develop Sciences Program	2/26/2021	June 7 - August 13 2021			At least 18 years of age, ability to provide personal transportation to and from the DEVELOP location, strong interest in Earth science and remote sensing. U.S. citizenship is required to apply to DEVELOP locations at NASA Centers	https://develop.larc.nasa.gov/apply.php	
National Centers for Environmental Prediction (NCEP) Summer Student Internship Program	2/1/2021	10 weeks	College Park, MD	Internship stipend (\$5000) Furnished housing Travel allowance to get to and from College Park, MD	Must be enrolled in an undergraduate or graduate degree program, and be a U.S. Citizen willing to undergo a security background check. Students from the following majors are welcome to apply: math, physics, meteorology, atmospheric and climate science, computer science, engineering, and social science.	https://www.weather.gov/ncep/student_internships	
National Heart, Lung, and Blood Institute: Biomedical Research Training Program for Individuals from Underrepresented Groups	Now accepting	May-August	Bethesda, MD		have 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; and be U.S. citizen or permanent resident.	https://www.training.nih.gov/programs/sip	
National High Magnetic Field Laboratory Research Experience for Undergraduates	3/19/2021	June 1- August 6, 2021	Tallahassee, FL	Each student accepted by the program receives a stipend and, if necessary, a travel stipend of up to \$600. Housing is also covered by the program.	The program offers a wide range of research experiences in physics, chemistry, biological sciences, geochemistry, materials science and magnet science and engineering. Participants work closely with faculty mentors and are thoroughly integrated into research and development activities. Students also participate in weekly seminars and colloquia that broaden their knowledge of Magnet Lab research.	https://nationalmaglab.org/education/college-students-early-career-scientists/reu	
Naval Research Laboratory Summer Research Program for HBCU/MI Undergraduates	2/26/2021	June 1, 2021- August 6, 2021	Alexandria, VA	\$810 per week stipend (not to exceed \$8,100); travel allowance up to \$600. Housing is made available to selected interns. Intern housing location will be the Residence Inn, Alexandria, VA – double occupancy; Subsidized cost per intern (approx. \$250/week for full 10-week period)	U.S. citizen or permanent resident; fluent in English and be enrolled at a Historically Black College or University, Minority Institution, or Tribal College or University (complete list of HBCU/MI/TCUs).	http://www.nrl.navy.mil/hbcu/	
UAMS Summer Undergraduate Research Program to Increase Diversity in Research	2/15/2021	June 7 – August 6, 2021	University of Arkansas	\$3600 salary for the 9 week period and an additional \$2400 is available for housing if needed	Applicants must be US citizens or permanent residents and have a minimum GPA of 2.5. Applicants must have completed at least one year of undergraduate education.	http://gradschool.uams.edu/pros-students/uams-summer-undergraduate-research-program-to-increase-diversity-in-research/	
University at Buffalo, CLIMB -UP for Summer Research	2/1/2021	Varies	University at Buffalo	Stipend not specified ; 10 week Program	Visit website for more information on required documents	http://www.buffalo.edu/climb/climb-up.html	
University of California Irvine Summer Undergraduate Research Fellowship	2/1/2021	June 20 – August 13, 2021	University of California Irvine	\$4000 (subject to income tax); present either an oral or poster presentation; On-campus housing Roundtrip travel costs to (up to \$500.)	Please visit website	https://www.grad.uci.edu/about-us/diversity/grad-prep-programs/surf.php	
University of Colorado Denver GEMS-HP program	2/1/2021	June 1-August 6, 2021	University of Colorado Denver	\$711 per week, shared student dorms. ut-of-State GEMS-HP participants will be housed in shared student dormitories on our undergraduate campus. Students will need to pay for meals and for a portion of the room and board expenses (approx. \$500) out of the stipend. GEMS staff will set-up the housing accommodations.	U.S. citizen or permanent resident; currently enrolled in a health professional program; Be from one of the following underrepresented student populations: Low- income/financial need, First-Generation college attendee, ethnic identity as African American, Hispanic, American Indian, Alaska Native, Southeast Asian, or Pacific Islander. Have a minimum 3.0 overall GPA and 302 science GPA	http://www.ucdenver.edu/academics/colleges/medicalschoo/programs/GEMS/Pages/GEMS%20For%20Health%20Professional%20Students%20(GEMS-HP).aspx	
University of Florida Condensed Matter and Materials Physics REU	2/15/2021	June 1- August 6, 2021	University of Florida	More information is on the website	Undergraduates who qualify for the REU Program receive a competitive stipend, assistance with travel expenses, and housing. Students must be a U.S. citizen or have permanent residency to qualify for NSF funding. Students from groups under-represented in the sciences (African Americans, Native Americans, Hispanics, and Pacific Islanders), first generation college students, women and non-traditional students are encouraged to apply.	http://www.phys.ufl.edu/reu/index.shtml	
University of Georgia Population Biology of Infectious Diseases	January (multiple offers)	May 24-July 23	University of Georgia	Stipend of \$4,500 plus food stipend of \$500 = \$5000 total Housing provided; travel assistance provided	U.S. citizen or permanent resident	reu.ecology.uga.edu	
University of Georgia Research Undergraduate Research in Biology Education UBER	2/1/2021	May 16 – July 16, 2021	University of Georgia	*Stipend of \$4,500 plus food stipend of \$500 = \$5000 total	U.S. citizen or permanent resident; must be planning to return to an undergraduate degree program	https://grad.uga.edu/wp-content/uploads/2020/11/REU-2021.pdf	
University of Georgia Research Experience for Undergraduates	January (multiple offers)	Varies	University of Georgia	*Stipend of \$4,500 plus food stipend of \$500 = \$5000 total	U.S. citizen or permanent resident; must be planning to return to an undergraduate degree program	https://grad.uga.edu/wp-content/uploads/2020/11/REU-2021.pdf	

University of Illinois Summer Research Program	2/10/2021	June 1, 2021 - July 30, 2021.	University of Illinois	\$3,500 stipend and will be provided with room and board and travel expenses to and from the summer program. Each student will receive books, supplies, and materials needed to support their participation in the academic workshops, writing course, and team meetings. As a summer student at Illinois you will receive an Illinois identification card (i-card). The i-card is the University's official photo ID and is used to access services and facilities such as computer labs, printing and copying, campus recreation facilities, health care, residence halls and dining facilities. It also serves as a library user card and a free bus pass.	United State citizens, permanent residents, DACA status. Juniors or those who will not graduate before December 2019. Those with a cumulative grade point average of at least a 3.0 on a 4.0 scale.	http://www.grad.illinois.edu/diversity/srop-benefits	Contact Allen Bryson at (312) 413-2558 or ajbryson@uic.edu .
The University of Illinois at Chicago Research Program	2/5/2021	May 27, - July 31 2021	University of Illinois	The program covers the cost of travel (up to \$350) and housing for students who do not live in Chicago or the surrounding suburbs. 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. That experience includes instruction in research development which prepares students for the demands of graduate study. They also learn how to apply for admissions and financial support for graduate school. In addition, SROP students are offered opportunities to present their research projects twice during the summer calendar.	must be a sophomore or a junior	https://grad.uic.edu/diversity/srop-program/ .	
University of Iowa Interdisciplinary Summer Undergraduate Research Program	2/1/2021		University of Iowa	Stipend of \$3,750 , Housing provided (university of Iowa residence hall) upto \$500 travel allowance	Only U.S. citizens and permanent residents are eligible for this program. Students 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.	https://www.grad.uiowa.edu/biomedical-scholars-summer-undergraduate-research-program	
University of Maryland Behavioral and Social Science Summer Research Initiative	January (multiple offers)		College Park Campus	\$3,150 Stipend and meal allowance. Travel, Housing, and meals will be provided.	Rising junior or senior in fall 2019. Be citizens or permanent residents of the US, Be enrolled full-time at an accredited four-year higher education institution and obtain junior or senior status in fall 2019-2020. Demonstrate an interest in pursuing graduate study in one of the behavioral, social or economic sciences. Will have taken basic statistics or research methodology course. Possess an excellent academic record including a 3.0 or better GPA.	http://go.umd.edu/BSOSSRI	
University of Massachusetts Medical School Combined Summer Undergraduate Research Opportunity	Now accepting	May 23 - July 30, 2021	Massachusetts	Summer Research Fellows will receive a stipend of \$4000. Stipends are paid to participants in three payments over the ten weeks of the program. 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.	See website for more details.	http://www.umassmed.edu/summer/	
UM-SMART Undergrad Summer Program	2/1/2021	May 24, 2021 - August 1, 2021	Michigan	Stipend of \$4,400 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 \$200 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	
University of Michigan Rackham Graduate School Summer Research Opportunity Program	1/25/2021	June 1 -August 5 2021	University of Michigan	\$4500 stipend, room and board, meal plan, GRE prep	U.S. citizen or permanent resident; Must be a junior or senior and have an interest in pursuing UM graduate school	https://rackham.umich.edu/rackham-life/diversity-equity-and-inclusion/srop/	
University of Nebraska MD/PhD Summer Undergraduate Research Program	2/1/2021	June 6, - August 13, 2021.	Nebraska	\$3000 stipend	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	
University of Nebraska-Lincoln Summer Research Program	02/01/2021 Priority deadline, 03/01/2021 Application deadline	May 31, 2021 – August 4, 2021	University of Nebraska	\$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	
University of North Carolina-Chapel Hill Summer of Learning and Research (SOLAR) Program	02/19/2021, Also note accepted and filled on a rolling basis until all slots are full		University of North Carolina – Chapel Hill	Stipend not specified	U.S. citizen or permanent resident; rising juniors and seniors from underrepresented populations	http://www.med.unc.edu/oge/stad/solar	

University of Southern California Summer REU: Coastal Ocean Processes	February 13, 2021	June 7 – August. 17, 2021	University of Southern California	A stipend of \$500/week Housing at the WMSC on Catalina Island and at USC's main campus in Los Angeles Access to waterfront, kayaks, wet suits, and snorkeling gear Reimbursement for travel from home institutions, up to \$500 Transportation between the WMSC (Catalina) and USC's main campus (mainland)	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. Special consideration is given to students who attend a university or college in Southern California and/or institutions with limited research training opportunities, but we encourage applications from all students nationwide who meet the NSF REU program's requirements for eligibility. We especially encourage students from underrepresented groups in STEM fields to apply. This program will be especially beneficial for undergraduate students with a strong interest in pursuing graduate school or a career in marine science and research. Competitive applicants will have at least a 3.25 GPA, one semester of chemistry, one semester of biology, and one semester of calculus or statistics.	https://dornsife.usc.edu/wrigley/reu/	
University of Georgia Summer programs	Multiple deadlines	Varies by department	University of Georgia	Upto \$6000 but varies by department	To participate in the Undergraduate Biology Education Research REU Site @ UGA, you must be planning to return to an undergraduate degree program in the subsequent fall. Particularly, you must not have graduated or expect to graduate in the year of the program. Additionally, you must be a US citizen or permanent resident. Applications from students from minority-serving institutions and/or majoring in biology, education, psychology, anthropology, sociology, and statistics are especially encouraged.	https://grad.uga.edu/wp-content/uploads/2020/11/REU-2021.pdf	
School of medicine & Dentistry University of Rochester Summer Scholars Program	Sunday, February 28, 2021		School of medicine & Dentistry University of Rochester	\$450/week stipend (\$4500 total for summer paid bi-weekly)	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/how-to-apply.aspx	
University of Tennessee Health Science Center Summer Research Scholars Program	2/1/2021		University of Tennessee	Stipend not specified	U.S. citizen or permanent resident; Undergraduate Students (Freshman–Juniors)	http://www.uthsc.edu/HCP/descriptions.php	
University of Texas School of Medicine Pharmacology Summer Undergraduate Research Fellowship Program	3/1/2021	June 2, 2021 - August 6, 2021	University of Texas Southwestern Medical Center	\$3,000 stipend to help defray the cost of participation in the program. This amount, intended to cover the cost of lodging and meals, will be divided into two payments, which will be distributed at the first of July and the first of August. UTHSCSA will help participants locate housing (extended stay hotels near the site).	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://som.uthscsa.edu/pharmacology/surf/	
Texas A&M University Medicine Summer Research Program	Now accepting	May 24th – July 30th, 2021	Texas A&M University	Program participants will receive a stipend of \$4,000 for the 10-week program period. The stipend will be dispersed in two installments of \$2,000.	The objectives of this program are substantial and rigorous and require full-time student commitment. Participants are expected to complete the entire program and present their projects at Research Day.	https://medicine.tamhsc.edu/srp/	
University of Virginia School of Medicine Summer Research Internship Program (SRIP)	2/1/2021		The University of Virginia School of Medicine	\$4,590; housing and travel to and from Charlottesville are provided	U.S. citizen or permanent resident	http://www.medicine.virginia.edu/education/phd/gpo/srip	
University of Washington Geome Sciences Summer Research	2/1/2021	June 21 - August 20 2020	University of Washington	\$4900 Stipend,paid housing, meal plan	- 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	http://www.gs.washington.edu/academics/summer/gsummer/apply.htm	
University of Wisconsin-Madison Integrated Biological Sciences Summer Research Program (IBS-SRP)	2/15/2021	June 1 - August 7, 2021	University of Wisconsin	More information is on the website	Applicants must be US citizens or permanent residents between their sophomore and senior years who have not graduated before the program begins, have a grade point average of at least 3.0, and strong interest in a career in biological research. Students who are African American, Hispanic, Native American, Southeast Asian, Native Alaskan or Native Pacific Islander OR who are from low-income homes OR who are the first in their family to attend college OR who attend small liberal arts institutions without broad research facilities are strongly encouraged to apply.	http://biology.wisc.edu/IBS-SRP.htm	

<p>University of Rochester: Department of Physics Undergraduate Research Opportunity</p>	<p>02/07/2021</p>	<p>June 2 - August 7, 2021</p>	<p>Rochester, NY</p>	<p>Participants receive a stipend of \$5,000 for the 10-week program.</p> <p>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.</p> <p>Travel expenses to Rochester are provided for non-Rochester students.</p>	<p>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.</p> <p>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.</p> <p>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.</p>	<p>https://www.sas.rochester.edu/pas/undergraduate/reu/index.html</p>	
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