

Title	Award	Application Deadline (check website for more specifics)	Program Description
AAAS Mass Media Science & Engineering Fellows Program	\$500 stipend + travel expenses	Varied dates	This 10-week summer program places science, engineering, and mathematics students at media organizations nationwide. Fellows use their academic training as they research, write, and report today's headlines, sharpening their abilities to communicate complex scientific issues to the public.
Alliance for Women in Media Foundation & Ford Motor Company Fund: "Emerging Voices" Scholarship Program	\$2,500	Usually May 1	The AWMF and Ford Motor Company Fund are looking to identify two promising female undergraduate or graduate students to provide future journalistic content for AWM. The winning students will provide journalistic content for AWM's website based on assigned topics or prompts.
American Chemical Society	Varies	Usually April 1	Includes links to opportunities for research at the University of Virginia School of Medicine, Princeton University, Merck, and the Naval Research Lab as well as abroad opportunities in Spain, Germany, Italy and the United Kingdom.
American Chemical Society Undergraduate Domestic and International Research Opportunities and Experiences	\$6,000-\$10,000	Usually early October	SCI Scholars are selected based on the strength of their application, statement of interest in an industrial internship, and letters of recommendation. Over thirty scholars will be chosen for internship positions in the summer of 2016.
ASHRAE Undergraduate Engineering Scholarships	\$3,000-\$10,000	Usually either December 1 or May 1	From high school seniors entering college throughout the rest of your undergraduate degree, the ASHRAE undergraduate scholarship program supports the future leaders of the building industry.
Baylor College of Medicine Summer Medical and Research Training Program	9 weeks paid, housing provided at Rice University, \$5,000 stipend	Usually end of March	The Summer Medical and Research Training (SMART) Program was developed to provide frontier-level, biomedical summer research projects for undergraduates in a supportive environment with supplemental educational activities.

<u>Boston University Summer Undergraduate Research Fellowship</u>	\$5,250 stipend, \$750 supplies allowance, housing provided at Boston University	Usually mid-February	Each summer, 10-20 outstanding students conduct full-time research in a BU lab. Positions are offered to students from other colleges and universities, particularly those without plentiful research opportunities.
<u>Broad Institute Summer Research Program in Genomics</u>	\$4,250 + housing and travel expenses	Usually beginning of February	The Summer Research Program in Genomics, funded by the National Human Genome Research Institute, is designed for underrepresented minority undergraduate students with a commitment to research and an interest in genomics.
<u>CalTech AMGEN SCHOLARS</u>	\$6,000	Usually mid-February	The Amgen Scholars Program is a national program to increase research opportunities for students committed to pursuing careers in the sciences. At Caltech, we provide students the opportunity to conduct research in biology, chemistry, and bio-technical related fields under the guidance of some of the world's leading academic scientists.
<u>Case Western Heart, Lung and Blood (HLB) Summer Research Program</u>	\$3,500	Usually mid-February	Includes links to opportunities for research at the University of Virginia School of Medicine, Princeton University, Merck, and the Naval Research Lab as well as abroad opportunities in Spain, Germany, Italy and the United Kingdom.
<u>Charles Drew University Undergraduate Cancer Research Training Program</u>	4,000 for 12-week commitment	Usually beginning of February	The Undergraduate Cancer Research Training Program (UCRTP) is a 12-week summer internship hosted by the Center to Eliminate Cancer Health Disparities at Charles Drew University (CDU), in partnership with the Jonsson Comprehensive Cancer Center at UCLA. It is designed for 10* outstanding minority and underrepresented undergraduate students who are contemplating a career in biomedical-related sciences and working with underserved communities. An individualized program is developed for each undergraduate participant, who will work with a faculty Principal Investigator or his/her associates.

<u>Coca-Cola Scholars Foundation</u>	\$1,000. (50 \$1,500, 50 1,2500, and 50 \$1,000)	Usually end of October	The Coca-Cola Scholars Foundation supports more than 1,400 college students each year, with annual scholarships of \$3.4 million through two nationally recognized programs. Scholarship recipients typically excel academically and in service to others and share a passion for social justice.
<u>Cold Spring Harbor Laboratory Internship</u>	\$5,000	Usually mid- January)	Includes opportunities on research projects in cancer biology, neuroscience, plant biology, cellular and molecular biology, genetics, and computational biology.
<u>Columbia Crew Memorial Undergraduate Scholarship</u>	\$1,500	Usually late March	This scholarship was established in memory of the Space Shuttle Columbia astronauts. These scholarships target high-quality students and encourage their consideration of graduate studies in science, technology, engineering and mathematics fields which will ultimately lead to careers in space related fields.
<u>Columbia University/Barnard College Amgen Scholars Summer Research Program</u>	\$4,000 stipend, \$500 in flex (Columbia University meal-plan) and housing on Columbia University campus	Usually beginning of February	The AMGEN summer research program is an opportunity for undergraduates to experience hands-on biology related laboratory research.
<u>Congressional Hispanic Caucus Institute Scholarship</u>	\$1,000 to pursue an associate degree \$2,500 to pursue an undergraduate degree \$5,000 to pursue graduate-level study	Varied dates (usually January- August)	The mission of CHCI is to provide critical financial assistance that will increase graduation rates among Latino students in post-secondary education. Opportunities are offered to Latino students with a history of performing public service-oriented activities in their communities. There is no GPA or academic major requirement.
<u>Davidson Institute for Talent Development</u>	\$10,000-\$50,000	TBA	Scholarships are awarded on the basis of significant work. Significant work is an accomplishment that experts in the field recognize as meaningful and has the potential to make a positive contribution to society.

<u>Department HS-STEM Summer Internship Program</u>	\$500 a week (undergraduate) or \$700 a week (graduate)	Opens in October	The U.S. Department of Homeland Security (DHS) sponsors a 10-week summer internship program for students majoring in homeland security related science, technology, engineering and mathematics (HS-STEM) disciplines.
<u>Dow Employee Network Funds Scholarships for LGBT+ Students</u>	\$3,500	Usually end of April	PFLAG Scholarships provide an important, positive opportunity for young people often coping in an adverse school environment. The applicant must self identify as either a gay, lesbian, bisexual, transgender person, or as a supporter of gay, lesbian, bisexual or transgender people and demonstrate an interest in service to the LGBT community.
<u>Environmental Health Research Experience Program</u>		Usually beginning of February	The Environmental Health Research Experience Program is for undergraduates with interest in an interdisciplinary field that uses the tools of science to solve human health problems related to the environment.
<u>Facebook Software Engineer Internship</u>	Paid	No deadline; constantly looking	Facebook is always looking for intelligent undergrad, graduate and PhD students from around the world to join our growing team. Wondering what you can accomplish in 12 weeks? We'd say a lot. Be a part of helping Facebook build something big.
<u>FAS Center for Systems Biology Undergraduate Summer Research Internship</u>	Stipend and housing at Harvard	Usually beginning of February	The Undergraduate Summer Research Internship will provide participants with an opportunity to learn a wide range of cutting-edge genomics or bioinformatics techniques while working on research projects in biology (including systems biology, biophysics, bioinformatics and genomics), applied mathematics and computation.
<u>Federally Sponsored Opportunities for STEM Undergraduate Students</u>	Varies	Varies	The U.S. Department of Energy's Office of Science -- in collaboration with the participating agencies in the National Science and Technology Council's Committee on STEM Education (CoSTEM) and the <i>Science.gov Alliance</i> -- has launched a search portal for both students and universities to discover federally sponsored STEM education training and funding opportunities.

<u>Federally Sponsored Opportunities for STEM Graduate Students</u>	Varies	Varies	The U.S. Department of Energy's Office of Science -- in collaboration with the participating agencies in the National Science and Technology Council's Committee on STEM Education (CoSTEM) and the <i>Science.gov Alliance</i> -- has launched a search portal for both students and universities to discover federally sponsored STEM education training and funding opportunities.
<u>Gerstner Sloan-Kettering Graduate School of Biomedical Sciences Summer Undergraduate Research Program</u>	\$4,000 stipend and housing	Usually beginning of February	The Summer Undergraduate Research Program is designed for outstanding undergraduate students who are interested in pursuing a career in the biomedical related sciences.
<u>Harvard Medical School Summer Honors Undergraduate Research Program</u>	\$420 per week, all research and course-related expenses covered, housing and travel expenses covered	Usually February 1	SHURP is a ten-week summer research program primarily for college students belonging to groups that are under-represented in the sciences.
<u>Harvard School of Public Health Summer Internships</u>	Varies	Usually beginning of March	Includes biological sciences and cancer research through the CURE program, Harvard Stem Cell Institute Internship Program, Summer Clinical and Translational Research Program at Harvard Medical School, Summer Honors Undergraduate Research Program at Harvard Medical School, and many more exciting opportunities for minority students.
<u>Health Resources and Services Administration Nursing Scholarship Program</u>	Full tuition, eligible fees, other reasonable costs and a monthly stipend	Usually early May	In exchange for a minimum 2-year service commitment, the NURSE Corps Scholarship Program pays: tuition, eligible fees, other reasonable costs and a monthly stipend

<u>Hewlett Packard Hewlett-Packard Internship Programs</u>	Paid internship, holiday pay, health and welfare coverage, paid relocation and service credit	Varied dates	This is an opportunity to work with HP technologies and to be a part of our unique and fun work environment and culture. HP interns are given an appropriate level of challenge, a variety of work (often in project teams), coaching and support to contribute within a dynamic, professional and international work environment.
<u>IBM Research Research Internship</u>	Stipend	Usually mid-February	The summer research internship program encourages under-represented minority students to pursue graduate studies in science and engineering.
<u>Inroads</u>	Salary	Usually April	The nation's largest non-profit source of salaried corporate internships for diverse outstanding students in various fields of study.
<u>Institute for Pure & Applied Mathematics Research in Industrial Projects Program</u>	\$3,000	Usually mid-February	The Research in Industrial Projects for Students 2012 provides an opportunity for high-achieving undergraduate students to work in teams on a real-world research project proposed by a sponsor from industry or the public sector.
<u>International Association for the Exchange of Students for Technical Experience Trainee Programme</u>		Varied dates	Foreign Exchange Research program for students majoring in STEM fields.
<u>IU Simon Cancer Center Summer Research Program</u>	Stipend	Usually late February	The Summer Research Program is a research experience for undergraduates pursuing biomedical and behavioral science careers and provides positive and meaningful firsthand exposure to these fields.
<u>Janelia Undergraduate Scholars Howard Hughes Medical Institute</u>	\$4,500 stipend, housing, board and travel expenses covered	Usually mid-January	Research opportunities specifically for scientists, engineers, and mathematicians at the Janelia Farm.

<u>Johns Hopkins Institute for Nanobiotechnology Research Experience for Undergraduates</u>	\$4,800 stipend, paid housing and allowance for travel	Usually early February	The Research Experience for Undergraduates offers undergraduate students from colleges and universities around the country a chance to participate in research projects in the exciting and rapidly growing area of nanobiotechnology, a place where biology, medicine, and nanotech meet.
<u>Johns Hopkins Summer Internship Program</u>	\$3,000 stipend, housing	Usually early February	The Summer Internship Program (SIP) provides experience in research laboratories to students of diverse backgrounds, including underrepresented minority students, students from economically disadvantaged and underserved backgrounds and students with disabilities that have completed one - two or more years of college. The purpose of this exposure to biomedical and/or public health research is to encourage students to consider careers in science, medicine and public health.
<u>Kaiser Permanente Internships</u>	Paid	Varied dates	Starting your career at Kaiser Permanente means learning from the best and brightest in the industry. We're looking for tomorrow's leaders. People who are bold, creative, curious, and eager to make a contribution. This is a place where your ideas translate into real impact. And where what you do every day saves lives. No matter what your role, you'll apply your knowledge and passion to influential real-world projects that help shape your success—and ours.

<u>Kennedy Krieger Institution James A. Ferguson Emerging Infectious Diseases Fellowship Program</u>	\$4,000 stipend, housing and round-trip travel provided	Usually end of January	The program begins with an orientation at Kennedy Krieger Institute in Baltimore, Maryland that focuses on research design, infectious diseases, urban health issues, and other health equity topics. (Students assigned to CDC will have their CDC orientation in Atlanta on Thursday and Friday of the first week.) During the remaining eight weeks of the program, students receive mentored research and professional development experiences at the CDC in Atlanta, Georgia or in Baltimore, Maryland at Kennedy Krieger Institute, Johns Hopkins Medical Institutions, Bloomberg School of Public Health, or the Maryland Department of Health and Mental Hygiene. The Ferguson Fellowship is contingent on federal funding.
<u>Loma Linda University Undergraduate Training Program</u>	Paid	Usually late February	The Undergraduate Training Program is a Summer Health Disparities Research internship program for undergraduate students wanting to become biomedical scientists and physician scientists.
<u>Mass General Summer Research Trainee Program</u> <u>Summer Research Trainee Program</u>	\$4,000, housing provided	Usually early February	SRTP's goal is to build a pipeline of underrepresented minority college and medical school students interested in academic biomedical research careers.
<u>Massachusetts Institute of Technology Amgen-UROP Scholars Program</u>		Usually beginning of February	The MIT Summer Research Program provides an exposure to state of the art research laboratories in MIT departments and over 60 interdisciplinary centers on MIT's campus. Students work in a research laboratory under the guidance of experienced scientists and engineers.

<u>Mayo Clinic Summer Undergraduate Research Fellowship</u>	\$5,000 stipend	Usually February 1	The Mayo Summer Undergraduate Research Fellowship (SURF) Program, sponsored by Mayo Graduate School, is a great way to build your skills as a young scientist or test your inclinations toward research.
<u>Minneapolis Heart Institute Foundation MHIF Research Internship Program</u>	Paid	Usually end of January	The Summer Research Internship Program provides participants with a professional experience in the areas of research and cardiovascular health care.
<u>Mount Sinai Summer Undergraduate Research Program</u>	\$3,500 stipend and free housing	Usually February 1	Icahn School of Medicine, located in New York City, offers summer research internships to outstanding undergraduate students who are planning to pursue an MD/PhD or a PhD and who are interested in doing research at a leading biomedical institution. SURP fellows receive intensive research training in a cutting-edge biomedical laboratory, thus gaining an insider's perspective into Mount Sinai graduate programs and academic life.
<u>NASA Aeronautics Scholarship Program</u>	\$10,000-\$35,000	Usually end of March	Work conducted at NASA's Aeronautics Research Mission Directorate (ARMD) is directed toward enhancing the state of aeronautics for the nation, transforming the nation's air transportation system, and developing the knowledge, tools, and technologies to support future air and space vehicles.
<u>National Eye Institute</u>	Monthly stipend	Usually beginning of March	Summer interns participate in research projects that include but are not limited to age-related macular degeneration, ophthalmic genetics, retinal cell biology, the neurobiology of vision, and the immunology of the eye.

<u>National Hispanic Health Professional Student Scholarship</u>	\$2,000-\$5,000	Usually mid-October	The National Hispanic Health Foundation will award 20 scholarships to dental, medical, nursing, public health, pharmacy, and policy students who exhibit exceptional academic performance, leadership, and commitment to the Hispanic community.
<u>National Institute of Diabetes and Digestive and Kidney Diseases Student Internship Program</u>	Student participation allowance of \$2,500, housing provided, travel expenses covered up to \$500	Varied dates	The Student Internship Program is an Independent research in a NIH laboratory
<u>National Institute of Standards and Technology (NIST) Summer Undergraduate Research Fellowship</u>	Stipend	Usually mid-February	Students and their colleges/universities are invited to participate in the Gaithersburg, MD and the Boulder, CO Laboratories' National Institute of Standards and Technology (NIST) Summer Undergraduate Research Fellowship (SURF) program for students majoring in science, mathematics, and engineering.
<u>National Institute on Drug Abuse (NIDA) Summer Research</u>	Varies; Max \$3,840	Usually mid-February	At NIDA, students from underrepresented groups are introduced to the exciting field of substance abuse and addiction research via research placements with some of our most distinguished scientists.
<u>National Nuclear Security Administration</u>	\$6,000-\$9,000	Varied dates; different cycles	The NNSA is interested in recruiting the brightest and most ambitious students who are ready to test their knowledge by applying it in a formal laboratory or field setting. Each student intern works under the supervision of an assigned mentor. NNSA professionals will guide interns in the use of sensitive materials, modification and maintenance devices and equipment.

<u>National Oceanic and Atmospheric Administration Scholarships</u>	\$8,000-\$28,000 and a paid summer internship	Varied dates	Our OED Student Scholarship Programs provide opportunities for undergraduate and graduate students to gain "hands-on" experience, pursue research, and educational training in NOAA-mission sciences. Students selected are matriculated in science, technology, policy, management, and education.
<u>NIH Undergraduate Scholarship Program</u>	Up to \$20,000 per academic year in tuition, educational expenses, and reasonable living expenses	Usually mid-March	
<u>Northwestern University, The Graduate School Summer Research Opportunity Program</u>	\$4,000 stipend, travel expenses covered, housing at the university (single rooms) provided, and meal subsidy of \$500.	Usually February	The Summer Research Opportunity Program is a research experience for undergraduates. All fields of research at Northwestern are open to participants including the social sciences and humanities, physical sciences, chemical and biological sciences, technology, math and engineering.
<u>Novartis Institutes for Biomedical Research Scientific Summer Internship Program</u>	paid internship, financial assistance for housing and travel	Usually mid-December	The Scientific Summer Internship Program in Cambridge allows students to gain experience in experimental protocols and techniques; designing and executing experiments; and analyzing data.
<u>NYU School of Medicine</u>	\$3,500, travel expenses, NYU housing	TBA	The Summer Undergraduate Research Program will give students the opportunity to conduct research and to be exposed to the excitement of an academic medical environment at a major research center.
<u>Oak Ridge National Laboratory Laboratory Technology Program Internship</u>	Stipend	Varied dates	A full-time or part-time internship opportunity to receive continuous hands-on training and experience while in school or as a recent graduate (within one semester of AS or BS graduation). Selected participants will have the opportunity to apply what they learn in the classroom at world renowned facilities located in Oak Ridge, TN.
<u>Oregon Health and Science University The Equity Summer Research, Dental, and Medicine Internship Program</u>	\$9/hr	TBA	The OHSU Equity Summer Research, Dental and Medicine Internship Program offers an exciting opportunity to work with faculty and graduate students in a research setting, learning new skills, and gaining hands-on experience.

Parkinson's Disease Foundation (PDF) Summer Fellowship Program	\$4,000	Varied dates	The Summer Fellowship Program seeks to cultivate an early interest into the cause and possible treatments for Parkinson's disease.
Pasteur Foundation Summer Internship Program (Biosciences/ biomedical research)	\$500/week	Usually late January	The Pasteur Foundation Summer Internship Program provides U.S. undergraduates with the rare opportunity to conduct summer research at the Institute Pasteur. The foundation's goal is to encourage students in the pursuit of a scientific career and to expose them to an international laboratory experience.
Princeton University Summer Undergraduate Research Program	\$4,000 stipend	Usually beginning of February	The Summer Undergraduate Research Program in Molecular and Quantitative & Computational Biology provides intensive laboratory research experiences to a select group of undergraduates chosen from a nationwide pool.
Rockefeller University Summer Undergraduate Research Fellowship Program	\$4,000	Usually beginning of February	The Undergraduate Research Fellowship Program is designed to provide qualified, highly motivated college students majoring in the life or physical sciences, with a summer opportunity to experience laboratory research.
RWTH Aachen University Undergraduate Research Opportunities Program		Usually end of January	The international Undergraduate Research Opportunities Program provides students with the opportunity to carry out their own research projects under the guidance of experience researchers.
Science, Mathematics and Research for Transformation (SMART) Education Program	Full Tuition and educational feed, stipend, employment with Department of Defense after graduation, summer internships, health insurance, and book allowance	TBA	
SLAC National Accelerator Laboratory Science Undergraduate Laboratory Internships (SULI)	Stipend, housing provided at Stanford University, travel expenses	Usually early January	SLAC National Accelerator Laboratory is a basic research laboratory operated for the Department of Energy (DOE) by Stanford University. SLAC has an exciting program offering summer internships for undergraduate students majoring in science or engineering to conduct research at the laboratory in Menlo Park, California.

<u>Smithsonian National Museum of Natural History Natural History Research Experience</u>	\$5,500 stipend, housing provided at George Washington University	Usually late January	Natural History Research Experience (NHRE) summer internships pair undergraduates with members of the Natural History research and collections staff, providing a hands-on introduction to scientific research.
<u>Stanford University Amgen Scholars Program</u>	\$3,500 stipend, summer housing, meals and travel provided	Usually beginning of February	The Amgen Scholars Program is a residential summer research program that offers undergraduates who want to prepare for and enter Ph.D. programs in the sciences a unique opportunity for advanced research experience within a world-class university.
<u>Summer Training in Academic Research and Scholarship (STARS) Brigham and Women's Hospital</u>	travel expenses covered, single rooms in Harvard's Medical School provided, living stipend for food and other expenses	Usually late January	The STARS program provides underrepresented minority (URM) medical and undergraduate students an opportunity to engage in exciting basic, clinical and translational research projects during the summer at Brigham and Women's Hospital (BWH) and Harvard Medical School (HMS).
<u>The Alliance/Merck Ciencia (Science) Hispanic Scholars Program</u>	High School Seniors -- \$42,500 Scholar Package; College STEM Majors -- \$2,000 Scholarship	Usually February	The scholarship is a part of a partnership to improve Hispanic student access to higher education and degrees in science, technology, engineering, and math (STEM).
<u>The Leadership Alliance Summer Research Early Identification Program</u>	stipend, travel and housing expenses covered	Usually beginning of February	The Summer Research Early Identification Program offers undergraduates, interested in pursuing a PhD or MD-PhD, the opportunity to work under the guidance of a faculty or research mentor at a participating Alliance institution. Through this one-on-one collaboration, students gain theoretical knowledge and practical training in academic research and scientific experimentation.
<u>The National Nanotechnology Infrastructure Network</u>	\$4,000 stipend, travel and housing expenses covered	Varied dates	The Research Experience for Undergraduates summer program is one of the largest and most successful in nanotechnology. Students are assigned a substantive research project at one of the state-of-the-art Nanotechnology facilities.

<u>The National Science Foundation's Graduate Research Fellowship Program</u>	3 years of Full Tuition, mandatory fees, a monthly stipend and \$1,000 in medical insurance	Usually mid-December	The National Defense Science and Engineering Graduate (NDSEG) Fellowship is a highly competitive, portable fellowship that is awarded to U.S. citizens and nationals who intend to pursue a doctoral degree in one of fifteen supported disciplines.
<u>The University of Iowa Summer Research Opportunities Program and McNair Scholars Program</u>	\$3,200 stipend, room and board, travel expenses covered	Usually early March	The Summer Research Opportunities Program and McNair Scholars Program will provide a challenging research experience for students in the field of Biological Sciences, Engineering, Humanities, Mathematics, Physical Sciences, or Social Sciences.
<u>The University of Pennsylvania Summer Undergraduate Internship Program</u>		Usually beginning of February	The summer undergraduate internship program provides an intense research experience to students interested in graduate study in the biomedical and biological sciences.
<u>U.S. Department of Energy Energy Education and Work Force Development</u>		TBA	DOE offers opportunities for college students in areas such as clean and renewable energy and energy efficiency research, as well as ecology, climatology, global carbon cycles, industrial assessment, geophysics and much more.
<u>U.S. Government Agencies and Labs Internship and Fellowship Opportunities in Science</u>		Varied dates	A comprehensive listing of internship and fellowship opportunities in science throughout federal agencies.
<u>UCLA, Department of Mathematics Science Undergraduate Laboratory Internship (SULI)</u>	\$500	Varied dates	The Research Experience for Undergraduates summer program will offer students the opportunity to join an active research group with projects in the following areas: image processing, control theory, fluid dynamics, mathematical biology and medicine, mathematics of crime, computer graphics, and other topics
<u>Undergraduate Student Scholars Program</u>		Usually early February	The Undergraduate Students Scholars Program in the NIH Center for Molecular Studies in Digestive and Liver Diseases is an organized program of summer lectures and presentations combined with basic research experience in the laboratory of an expert investigator.
<u>University of California, Berkeley Amgen Scholars Program</u>	\$4,000 stipend, round-trip travel costs covered and on-campus housing (room and meal plan) provided	Usually February 1	The Amgen Scholars Program is a national program to increase research opportunities for students committed to pursuing careers in the sciences. This program provides outstanding science undergraduates with research experience and increases participants' competitiveness as candidates for admission to prestigious graduate and professional institutions.

<u>University of California, Riverside Mentoring Summer Research Internship Program</u>	\$3,000 stipend, room, board and out-of-state transportation provided	TBA	The Mentoring Summer Research Internship Program is designed to assist students in realizing their potential for graduate studies, in general, and at UCR, in particular.
<u>University of California, San Diego Amgen Scholars Program</u>	\$3,600 stipend, housing provided, board allowance, \$500 travel allowance	Usually mid-February	The UCSD Amgen Scholars Program is a ten-week, full-time summer research experience for undergraduates committed to pursuing either a professional or academic research career in biological sciences or bioengineering.
	for non-UCSD students		
<u>University of California, San Francisco Amgen Scholars Program</u>	\$4,000 stipend, \$500 allowance for travel, housing in San Francisco, health insurance	Usually early February	The Summer Research Fellowship supports undergraduate students that are interested in research in physiology and/or biomedical sciences. In general, biological science students will join our traditional summer undergraduate fellowship (SURF), and quantitative students will join our Short Term Educational Program* (STEP) towards Digestive and Metabolic Physiology.
<u>University of Maryland Public Health Summer Training and Research Program</u>		Usually early February	The University of Maryland, Public Health Summer Training and Research Program is designed to provide participants with two consecutive summers of research training and career development program in biomedical and behavioral science relevant to preventing and treating cardiovascular disease.
<u>University of Minnesota Life Sciences Summer Undergraduate Research Program</u>		Usually mid-February	The Life Sciences Summer Undergraduate Research Program is a group of multidisciplinary programs that attract students from more than 200 undergraduate institutions, all 50 states, Puerto Rico, and the Virgin Islands.
<u>University of Missouri Alcohol Research Training Summer School</u>	\$3,200	Usually mid-February	The Alcohol Research Training Summer School provides an intensive week-long introduction to alcohol research, coupled with an 8 week paid internship in one or more of the following areas: human genetics, behavioral pharmacology, psychiatric epidemiology, neuroimaging, and statistical modeling.

<u>University of Nebraska – Lincoln Summer Research Program</u>		Priority deadline: usually beginning of February Deadline: usually early March	The Nebraska Summer Research Program is a consortium of NSF-funded Research Experiences for Undergraduates and other Summer Research Opportunities Programs in the science, technology, engineering, and mathematics fields.
<u>University of Texas Southwestern Quantitative and Physical Sciences Summer Undergraduate Research Fellowship</u>	\$4,000	TBA	The Summer Undergraduate Research Fellowship Program in Quantitative and Phy Sci provides an intensive research training experience for students to pursue individual research projects under the direction of a member of the graduate school faculty.
<u>University of Washington Amgen Summer Program</u>	room and board, travel expenses covered	Usually mid-February	The Amgen summer program supports selected students in research experiences and related activities. It enables students to explore connections between their undergraduate major areas of study and graduate or professional work focused on biotechnology and related fields.
<u>Vanderbilt University Short Term Training Program for Minority Students</u>		Usually beginning of February	The Short Term Training Program for Minority Students will focus on the considerable strengths and diversity of multi-departmental research at Vanderbilt University School of Medicine and Meharry Medical College, providing meaningful research training and careers in vascular biology.
<u>Washington University in St. Louis Amgen Scholars Program</u>		TBA Opens beginning of November	The Amgen Scholars Program is an intensive 10-week laboratory experience designed to recruit students interested in careers in biological and biomedical sciences at one of the top research institutions in the nation.
<u>WHOI Summer Student Fellowship</u>	Summer Student Fellowship awards for the summer of 2015 carry a stipend of \$562.50 per week for a ten- to twelve-week program. (Housing included)	Usually mid-February	Summer Student Fellowships are awarded to undergraduate students who will have completed their junior year at colleges or universities by the start of the fellowship period. Through the Summer Student Fellowship program, WHOI's aim is to provide promising students with a meaningful first-hand introduction to research in oceanography, oceanographic engineering, or marine policy.

<u>Woods Hole Oceanographic Institution Summer Student Fellowship and Minority Fellowship Programs</u>		Annually February 15	The Summer Student Fellowship and Minority Fellowship programs offer an enrichment opportunity with a meaningful first-hand introduction to research in oceanography, oceanographic engineering, or marine policy.
<u>Wright State University School of Medicine Short-Term Training Program to Increase Diversity in Health-Related Research (STREAMS)</u>	\$4,000	Usually mid-March	The summer Short-Term Training Program to Increase Diversity in Health-Related Research is designed to encourage students to pursue careers in biomedical research, conduct projects and participate in academic