

SUMMER INTERNSHIPS & PROGRAMS for Students Interested in the Health Professions

Internships in New York

Albert Einstein College of Medicine of Yeshiva University

Summer Undergraduate Research Program

Offers 50 college students each summer an exceptional opportunity to conduct original research. The program is designed for outstanding undergraduates with a strong background in the biomedical sciences

(<http://www.aecom.yu.edu/phd/index.asp?surp>)

Jack and Pearl Resnick Campus
1300 Morris Park Avenue
Bronx, NY 10461 (718) 430-2000

Brookhaven National Laboratory

Summer Undergraduate Laboratory Internship (SULI)

The U.S. Department of Energy (DOE) has established a national program titled the Science Undergraduate Laboratory Internship (SULI). Under it, Brookhaven National Laboratory (BNL) and other labs offer student appointments for spring, summer, and fall terms. Participants will be associated with members of the scientific and professional staff in an educational program developed to give research experience in areas of chemistry, physics, engineering, biology, nuclear medicine, applied mathematics, high- and low-energy particle accelerators, and science writing.

(<http://www.bnl.gov/education/programs/suli.asp>)

Brookhaven National Laboratory
Building 438, PO Box 5000
Upton, New York, 11973-5000

Brooklyn (SUNY) Downstate Medical Center

Summer Research Program.

An 8-week research opportunity for sophomore and junior undergraduates. Students work under the direction of a faculty member in either basic science or clinical departments. Designed for undergrads that have historically been underrepresented in the biomedical and health related professions.

(<http://sls.downstate.edu/admissions/medicine/minorityprograms.html>)

SUNY-Health Science Center at Brooklyn
450 Clarkson Ave., Box 1186,
Brooklyn, NY 11203-2098.

City of New York Department of Health & Mental Hygiene

Health Research Training Program (H RTP)

Full-time, 10-12 week internships in public health research, community outreach and education, fieldwork, laboratory work and administration to undergraduates. Student participates in a project under the direct supervision of experienced public health professionals who are recognized experts and leaders in their fields of public health practice. Projects are located at the Dept. or other health-related institutions.

(<http://home2.nyc.gov/html/doh/html/hrtp/hrtp-summer.shtml>)

Cold Spring Harbor Laboratory

Watson School of Biological Sciences Undergraduate Research

Approximately 25 students from around the world will be accepted to the 10-week summer program to work with senior Laboratory staff members on independent research projects, specifically biomedical sciences.

(<http://www.cshl.edu/URP/>)

Watson School of Biological Sciences
Undergraduate Research Program
One Bungtown Road
Cold Spring Harbor, NY 11724

Columbia University/Barnard College

Amgen Scholar's Program at Columbia.

A summer research program to a select group of motivated undergraduate students who will benefit from the opportunity of hands-on biology related laboratory research.

(<http://www.columbia.edu/cu/biology/ug/amgen/>)

Lamont-Doherty Earth Observatory Program for Undergraduates

The program offers the chance to experience scientific research as an undergraduate. The program is open to US citizens or permanent residents who have completed their junior or sophomore year in college with majors in earth science, environmental science, chemistry, biology, physics, mathematics, or engineering. Applicants should have an interest in conducting research in the Earth or ocean sciences.

(<http://eesc.columbia.edu/resources/internships/lamont/>)

Columbia University Medical Center
630 West 168th Street
New York, NY 10032

Cornell University, The Rockefeller Univ. & Sloan-Kettering Institution

(<http://www.med.cornell.edu/mdphd/summerprogram/>)

Cornell/Rockefeller/Sloan-Kettering "Gateways to Laboratory Program

Geared toward underrepresented minority students who have completed their freshmen or sophomore years of college. The goal is to foster an interest in biomedical research leading to doctoral training.

(http://www.med.cornell.edu/education/programs/tra_sum_res.html)

Travelers Summer Research Fellowship Program for Premedical Students

Program designed to give 25 premedical students, who have completed junior year in college, deeper insights into the field of medicine, including issues that greatly affect the health of traditionally underserved groups.

Association of Hispanic Healthcare Executives (AHHE)

AHHE Summer Mentorship Program

The program provides the opportunity to learn more about major issues, skills and responsibilities involved in a career in healthcare administration.

AHHE Summer Enrichment Program – A 12- week internship position for a college junior or senior, a first year graduate student, or a second year health administration graduate student, interested in learning about a career in health services management.

(<http://www.ahhe.org/programs/>)

Long Island Jewish Medical Center

Service Guild

The service guild hires over 1,000 volunteers during the summer, from pre-med to high school students.

Volunteers serve in their two gift shops, Ambulatory Services, various offices, Child Life in Schneider Children's Hospital and many other positions. Apply in person to the Volunteer office Monday-Friday or call 516-470-7090.

(<http://www.northshorelij.com/body.cfm?id=3254&oTopID=3254&PLinkID=60>)

270-05 76th Ave.

New Hyde Park, NY 11040-1433

Memorial Sloan-Kettering Cancer Center

Summer Undergraduate Research Program

This ten-week research program is designed for approximately 20 outstanding undergraduate students who are interested in pursuing a career in biomedically related sciences

(<http://www.sloankettering.edu/gerstner/html/54513.cfm>)

1275 York Avenue, Box 441

New York, NY 10065

The Mount Sinai Medical Center

Summer Undergraduate Research Program (SURP) –

The Program begins on the first Monday of June and runs for 10 full-time consecutive weeks. It is for freshman, sophomores or juniors with a minimum GPA of 3.0 motivated toward research.

(<http://www.mssm.edu/gradschool/surp/>)

Mount Sinai School of Medicine

One Gustave L. Levy Place

New York, New York 10029

New York University Medical Center

(<http://www.med.nyu.edu/sackler/programs/summer.html>)

Sackler Institute of Undergraduate Biomedical Sciences (SURP)

This is a Summer Undergraduate Research Program in the basic medical sciences for qualified sophomores and juniors who are interested in pursuing research careers (MD/PhD or PhD). Underrepresented minority students are encouraged to apply.

(<http://www.cns.nyu.edu/undergrad/surp/>)

The Center for Neural Science Summer Research Program

This summer research experience program for undergraduates with an interest in neuroscience. This program is designed to foster entry into a neuroscience research-centered career. Students apply for positions in a 10-week summer program during which they actively participate in research projects in the laboratories of New York University science faculty.

NYU School of Medicine

550 First Ave., LH Room 4-32-0

New York, NY 10016.

Project AHEAD (Asian Health Education and Development)

Manhattan, NY and Queens, NY Office Locations

(www.cbwchc.org)

Charles B. Wang Community Health Center Undergraduate Internship Opportunity

This 8-week health career training program in Manhattan is designed to provide students with first-hand exposure to the health field. Eligible students must be an undergraduate student, have an interest in health or allied health careers and have an interest in and some knowledge of Asian American communities.

(www.cbwchc.org)

Manhattan, NY and Queens, NY Office Locations

Rochester University

(<http://www.stronghealth.com/services/pharmacy/summerinternship.cfm>)

Pharmacy Summer Internship

Our internship program is designed to produce a trained clinical and distribution ready Pharmacy intern to assist our institution in programs during the summer. Upon completion of the program, supervisors have trained the interns to immediately step in and be a productive team member as a pharmacist.

(<http://www.urmc.rochester.edu/smd/education/cached/surf.cfm>)

Summer Undergraduate Research Fellowship Program (SURF)

In its design, this academic Entry Program strengthens participants' science, clinical, and research skills to enhance their competitiveness for careers in medicine and the biomedical sciences. SURF Program participants are matched with a faculty mentor and they conduct focused research in a medical center laboratory.

School of Medicine & Dentistry

601 Elmwood Ave., Box 601

Rochester, NY 14642

Roswell Park Cancer Institute

Summer Medical and Dental Education Programs (SMEP)

SMDEP is a FREE (full tuition, housing, and meals) six-week summer academic enrichment program that offers freshman and sophomore college students intensive and personalized medical and dental school preparation. Program sites include Columbia, Yale, New Jersey Medical and New Jersey Dental, University of Virginia, Howard University, Duke University, and much more.

(<http://www.smdep.org/>)

SUNY State College of Optometry

Optometry (SUNY College of) Collegiate Science and Technology Entry Program

Designed to increase the exposure and awareness of the profession of Optometry. Minorities and economically disadvantaged students encouraged to apply. Winter Internship Program will be held in January. Must be a NYS resident and a sophomore or junior.

(http://www.highered.nysed.gov/kiap/COLLEGIATE/CSTEP2004/introduction_to_cstep.htm)

33 West 42nd Street

New York, NY 10036

Internships in the Northeast (NJ, PA, CT, RI, New England)

American Cancer Society (Mass. Div.)

The Alvin T. and Viola D. Fuller Research Fellowship

The fellowship lasts a minimum of 10 weeks and allows participants to assist in cancer research. It carries with it a \$4,000 stipend. Applicants must be residents of New England (CT, MA, ME, NH, RI, or VT) and enrolled in a four-year undergraduate program. They may be attending college/university outside of New England. Minority students are encouraged to apply.

(http://www.cancer.org/docroot/COM/content/div_NE/COM_7_2x_2006_Fuller_Research_Fellows_hips.asp?sitearea=COM)

Boston University

(<http://www.bu.edu/urop/forstudents/funds/surf/index.html>)

Undergraduate Research Opportunities Program

SURF is a 10 week research experience that supports undergraduate students for the summer at Boston University.

Participants from institutions across the country are paired with BU faculty members who will serve as their research mentors. As part of the program, participants also attend a series of summer enrichment workshops whose topics range from laboratory safety to research ethics to scientific writing.

(<http://www.mbl.edu/REU/>)

Research Internships at Marine Science at Wood Hole, MA

This program is hosted by Boston University. Undergraduates who have decided on a career in marine sciences are encouraged to apply for a research internship for work on organisms and processes in coastal bays of New England. Interns make use of the rich variety of research taking place in the Woods Hole community, to work on a semi-independent project with an appropriate host scientist. Interns work closely with a host scientist to design a feasible project, carry out the work, and prepare results for talks and manuscripts.

Boston University
143 Bay State Road
Boston, MA 02215

Brown University Leadership Alliance

(www.theleadershipalliance.org)

Summer Research Program (Rhode Island)

The program is designed to encourage highly motivated underrepresented students across all disciplines to consider academic careers in higher education. **NOTE: Program sites are available throughout the U.S. See website for listings.**

Connecticut (University of) Schools of Dental Medicine & School of Medicine

(3) Undergrad. Summer Research Internships for Research in Biological & Biomedical Sciences

(http://grad.uchc.edu/internships/intern_intro.html)

This is a 10-week program for highly qualified and motivated students who have **completed their sophomore year** and have an interest in obtaining a Ph.D. in the biological and biomedical sciences.

(<http://medicine.uchc.edu/prospective/enrichment/collegefellow/index.html>)

This program is designed for undergraduate college students who are interested in careers in medicine, dental medicine, or a combined degree (M.D./Ph.D. or D.M.D./Ph.D.). Students who are completing their junior year are given preference. Applicants should have completed some college coursework in biology and chemistry (preferably through organic chemistry). Previous laboratory experience is desirable. A variety of projects are available.

(<http://medicine.uchc.edu/prospective/enrichment/hcop/summerresearch.html>)

This is for students who are interested in a career in medicine, dental medicine or biomedical research and for applicants who have completed some college coursework in biology and chemistry (preferably through organic chemistry).

U. Conn. Health Center, Room AG062
263 Farmington Ave., Farmington, CT 06030-1905

Hartford Hospital

The Summer Student Research Fellowship Program

This program offers a unique clinical research opportunity for college students pursuing careers in medicine. The fellowship is designed exclusively for pre-medical students completing either their junior or senior year in college. It offers the student an introduction to research methodology, patient treatment, and ethical issues in medicine as well as exposure to a broad spectrum of health care providers within a large community teaching hospital.

(<http://www.harthosp.org/residenciesfellowships/summerstudentresearchfellowship/default.aspx>)

Medical Education Programs
Hartford Hospital
80 Seymour Street
Hartford, CT 06102-5037

Harvard Medical School

The Summer Honors Undergraduate Research Program (SHURP)

This is offered for college students from under-represented groups who are seriously considering research careers in the biomedical sciences. SHURP is one of the fifteen summer research programs participating in the Summer Research Early Identification Program of the Leadership Alliance, a consortium of 31 colleges and universities dedicated to improving the participation of historically underrepresented students in graduate education programs.

The Four Directions Summer Research Program (FDSRP)

A summer program run for Native American college students by Native American medical student members of the Native American Health Organization at Harvard Medical School. FDSRP welcomes applicants who are interested in becoming familiar with the medical and research community at Harvard Medical School, and who are seriously committed to helping their Native communities.

(<http://www.hms.harvard.edu/dms/diversity/programs.html>)

Harvard School of Public Health
655 Huntington Ave., Bldg. I-1204
Boston, MA 02115-6021

MIT Health Sciences and Technology- The Summer Institute

(<http://web.mit.edu/gso/admissions/summer.html>)

The MIT Summer Research Program (MSRP)

Each student receives supervision from an MIT faculty member, postdoctoral fellow, or advanced graduate student. Individual counseling on academic careers is also available. This is an opportunity for constructive feedback on selecting relevant undergraduate courses and acquiring the appropriate skills. Each student will produce an abstract, a research paper, and an

oral presentation at the end of the program. There is also the possibility for co-authoring a scientific paper with one's supervisor

(<http://web.mit.edu/hstsummer/>)

Bioinformatics and Integrative Genomics (BIG) Program & Biomedical Optics Program

Program offers two unique opportunities for outstanding students considering a career in biomedical engineering and medical science. Program participants gain hands-on research experience working alongside members of an internationally recognized scientific community. The programs are designed to help participants explore career options or prepare for graduate level research.

Graduate Students Office
Room 3-138
Cambridge, MA 02139-4307

New Jersey, University of Medicine & Dentistry (UMDNJ)

(www.smdep.org)

Robert Wood Johnson Foundation Summer Medical Education Program (SMDEP)

This 6-week summer academic enrichment program is located at 11 sites nation-wide designed to assist minority students to pursue careers in the health professions.

(http://www2.umdj.edu/neuroweb/summer_prog/index.htm)

Summer Undergraduate Research Program (SURP) in Neuroscience

(For Students from New Jersey.) Outstanding applicants will be selected to join a research laboratory on the UMDNJ or Rutgers campus for a 10 week program, where they will engage in hands-on experimentation. In collaboration with their mentors, students will be expected to design and implement individual research projects during this period. This involves formulating a hypothesis, and learning laboratory skills, data collection and documentation. Areas of research involve a broad range of topics in developmental and adult neurobiology.

UMDNJ-Robert Wood Johnson Medical School
683 Hoes Lane West
RWJSPH 363
Piscataway, NJ 08854

Princeton University Department of Chemistry

Summer Minority Undergraduate Research Program

Interdisciplinary training effort in the field of molecular biophysics. The purpose is to encourage minority sophomores and juniors to consider pursuing graduate study in molecular biophysics. Must be US citizen and have GPA of 3.5 or better.

(<http://www.princeton.edu/~chemdept/mbp/sumprog.html>)

Princeton University
Princeton, NJ 08544

The Whale Center of New England (formerly Cetacean Research Unit or CRU) –

Several Research Projects and Internship Opportunities

Non-profit research organization of approx. 10 people involved with the study of behavior, ecology and natural history of whales and dolphins found in the waters off Cape Ann, MA. Internships for fall, winter and summer are available. The Whale Center of New England in biology and animal behavior. College credit may be arranged by the student through their department or as an independent research program at their college or university.

(www.whalecenter.org)

24 Harbor Loop
Gloucester, MA 01930

Pittsburgh (University of) Howard Hughes Medical Institute

(<http://www.as.pitt.edu/undergraduate/experience/hhmi-info.html>)

Summer Undergraduate Research Fellowships/Biological Sciences Education Program

The fellowship is for undergrads seriously contemplating research careers in the molecular and cellular aspects of the biological sciences. Participate in original research projects having an oral and written presentation of results in the final week. HHMI Summer Fellowship Program

(http://www.medschool.pitt.edu/future/future_03_spaep.asp)

Summer Premedical Academic Enrichment Program (SPAEP) –

Two intensive 7-week programs designed for **underrepresented minority** high school seniors and college freshmen that are interested in medicine. This program focuses on strengthening academic skills, building motivation and providing broad exposure to the field of medicine. Level I is a classroom and lab-based program for freshmen and sophomores designed to strengthen academic skills; Level II offers a mentored biomedical research lab experience, admissions workshops and MCAT preparation.

(<http://www.as.pitt.edu/undergraduate/experience/research-ops.html>)

Summer Undergraduate Research Program

This is a 10-week program of research and professional development for and minority students interested in a career as physician scientists. Designed for freshman, sophomore or junior year college students.

Dept. of Biological Sciences, A234 Langley Hall
U. of Pittsburgh
Pittsburgh, PA 15260

Rhode Island (University of)

Summer Undergraduate Research Fellowships Program in Oceanography & Ocean Engineering

A 10-week program limited to US citizens or permanent residents designed to attract undergrads with outstanding academic qualifications and to involve them in oceanographic research. Stipend and travel assistance provided

(<http://espo.gso.uri.edu/~surfo/>)

Grad. School of Oceanography,
U. of Rhode Island, Narragansett, RI, 02882-1197

St. Vincent's Medical Center in Bridgeport, CT

Research Associates Program

The program invites college students considering the health professions to join their research team in the emergency department as Research Associates. RA's will be volunteering a minimum of one 4-hour shift per week. RA's will interact with large numbers of patients presenting with the range of problems seen in an inner city

(<http://www.raprogram.com/>)

2800 Main Street
Bridgeport, CT 06606-4201

Temple U. School of Podiatric Medicine

Summer Internship Program –

Free 8-day program. Attend workshops and seminars on podiatric medicine; shadow and work with podiatric physicians in a hospital, private practice and outpatient clinic settings. Must have completed 30 credit hours at an undergraduate institution.

(<http://podiatry.temple.edu/pages/prostdnts/ps.html>)

8th at Race Streets
Philadelphia, PA 19107.

Thomas Jefferson University

Summer Undergraduate Research Program

Jefferson College of Graduate Studies offers academic programs leading to the MS and PhD degrees in a variety of biomedical areas. The college is sponsoring a number of summer positions through which you will have the opportunity to work in the laboratories of our faculty as members of their research team.

(http://www.jefferson.edu/jcgs/summer_internship_2008.cfm)

1020 Locust Street, Suite M60
Philadelphia, PA 19107

Tufts University & Sackler School of Graduate Biomedical Sciences

Summer Research Program for Undergraduates –

Do research under the direct supervision of a faculty mentor, and present the results of their projects at a symposium at end of summer. Field trips and demonstrations of special techniques are also a part of the program. **Must be a US Citizen of American Indian or Alaskan Native; Pacific Islander; African American, Spanish American, Latino or Chicano decent.**

(<http://www.tufts.edu/sackler/programs/summer.html>)

Tufts U. 136 Harrison Ave.
Boston, MA 02111-1800

Tufts University School of Veterinary Medicine

Adventures in Veterinary Medicine (AVM) Program

During the program, you will have lectures from the clinical faculty, engage in hands-on activities with animals, and will be assigned to clinical rotations where you can shadow 4th year vet students in the hospital. AVM will give you a realistic, comprehensive look at what attending veterinary school would be like, and provide you with the knowledge of the many roles that veterinarians can have.

(www.tufts.edu/vet/avm)

200 Westboro Rd.
N. Grafton, MA 01536-1895

Internships Elsewhere in the US

Baylor College of Medicine

3 Summer Programs Available:

The Michael E. DeBakey Summer Surgery Program encourages the development and interest of well-qualified young students who are considering a medically oriented career. The program is designed to provide students with an opportunity to work with faculty, surgical residents, medical students, and nurses in our various teaching hospitals.

(SMART) Program is a 9-week program provides undergrads an opportunity to work with faculty members in research labs. Unique training in the area of biomedical research. Students must have minimum GPA of 3.0.

The Summer Science for Seniors program is for local rising high school seniors. Students from any school in the Houston area are eligible for the program. Applicants must be high school juniors and at least 16 years old by June 1 of the year in which they participate. Application deadline is March 15 of their junior year. Participants conduct research in laboratories throughout the College.

(http://www.bcm.edu/education/summer_programs.cfm)

One Baylor Plaza, Houston, Texas 77030

Colorado (The University of)

Research Experiences for Undergraduates Program

This provides students with the opportunity to participate in research projects at the University of Colorado Mountain Research Station. Most student participants will be housed at the Mountain Research Station. Participants will live in cabins at the Station through the summer, offering an opportunity for participation in a unique, focused, research program. The goal is to train promising undergraduate students, from the University of Colorado and other colleges and universities, in modern research methods in the related disciplines of ecology, evolution and behavior

(<http://www.colorado.edu/eeb/EEBprojects/reu/>)

Mountain Research Station

818 County Road 116

Nederland, CO 80466

Edith and Henry Everett at Co-op American,

Everett Public Internship Service Summer Program

10-week program that allows interns to work diligently with skilled and dedicated mentors to gain first-hand experience on the front lines of public service. Applicants must have at least completed 2 semesters of college education and should be current undergrads or grads. Various organizations to apply to.

(www.everettinternships.org)

1612 K Street, NW, Suite 600

Washington, DC 20006.

Emory University

The SURE Program

The **Summer Undergraduate Research Program** at Emory (SURE) allows undergraduate students to conduct supervised research with a faculty mentor. Students receive training in the research methods applicable to their research plan, analyze their data and create written and oral presentations of their results. At the end of the summer, each participant takes part in a formal research symposium.

(<http://www.cse.emory.edu/sciencenet/undergrad/SURE/SURE.html>)

201 Dowman Drive, Atlanta, Georgia, 30322, USA

Fred Hutchinson Cancer Research Center

Summer Undergraduate Research Program

For students interested in a career in biological research. Student and a sponsoring scientist will design a research project to be carried out by the student over the 9-week PROGRAM.

(www.fhcrc.org/education/undergraduates)

1100 Fairview Ave., N., PO Box

19024, A2M-015, Seattle, WA 98109-1024

Howard University

(<http://www.howard.edu/amgenscholars/>)

The Howard University Amgen Scholars Program (HUSAP)

During their summer at Howard University, Howard University Amgen Scholars will: Take part in important research projects, gaining hands-on lab experience and contributing to the advancement of science. Scholars will interact with and receive guidance from faculty mentors, including some of the nation's top academic scientists.

(www.coas.howard.edu)

7-Week Advanced Academic Summer Enrichment Program –

An academically challenging and structured program designed to introduce pre-health professional students to the first year of health professions school. Must be a citizen or permanent resident of US, have minimum GPA of 2.8, and be a junior or senior.

(<http://www.kff.org/minorityhealth/bjscholars/index.cfm>)

Howard University/Barbara Jordan Health Policy Scholars Program-

College (students of color) seniors and recent graduates work in a congressional office in Washington, DC to learn about health policy in this nine-week program. Must be US citizen, member of minority group and a senior or recent graduate.

2225 Gerogia Ave., NW, Suite 518

Washington DC 20059

Johns Hopkins University School of Medicine

Human Anatomy Summer Course for Undergraduates

A four-week course designed to give juniors an introduction to all aspects of human anatomy, and includes demonstrations using human cadavers. Involves hands-on work, various imaging modalities and computer programs. Tuition: \$3,700/room and board additional fee. 4 academic credits awarded upon successful completion of the course.

(www.hopkinsmedicine.org/FAE/anatomyinstitute)

Loyola University Chicago Stritch School of Medicine

Undergraduate summer research Program

Loyola's Department of Microbiology & Immunology is designed to provide a stimulating and challenging experience for students interested in biomedical research.

(<http://www.meddean.luc.edu/lumen/DeptWebs/microbio/SUMMER/SUMMER.HTM>)

2160 South First Avenue

Maywood, Illinois 60153

North Carolina (Medical University of) Department of Pharmacology,

Carolina Summer Fellowship Program

The UNC Department of Pharmacology annually sponsors a competitive summer undergraduate research fellowship program for rising seniors in undergraduate science programs. (Other students will be considered, although with lower priority). This program is designed to give students planning a career in the biomedical sciences an opportunity to conduct research under the direction of a research pharmacologist. Training in the Carolina Summer Fellowship Program includes hands-on research conducted by the student in the laboratory of a supervising faculty member, a weekly seminar program to acquaint the student with projects and research activities of the entire faculty, and culminates in a colloquium where all students present brief reports on their summer research projects. In addition, the program offers a variety of enrichment and recreational activities, including a visit to local pharmaceutical and biotech companies.

(<http://www.med.unc.edu/pharm/csfp/index.html>)

Chapel Hill Chapel Hill, North Carolina 27599-7365

The Smithsonian Environmental Research Center

SERC Internship Program

Offers undergraduate and beginning graduate students a unique opportunity to gain hands-on experience in the fields of environmental research and education. This program enables students to work on specific projects under the direction of SERC's professional staff and is tailored to provide the maximum educational benefit to each participant. Projects include terrestrial, atmospheric, and estuarine environmental research within the disciplines of ecology, biology, chemistry, microbiology, botany, zoology, mathematics, and physics.

(http://www.serc.si.edu/pro_training/internships/internships.jsp)

PO Box 28

647 Contees Wharf Road Edgewater, MD

South Carolina (Medical University of)

College of Graduate Studies Summer Undergraduate Research Program

Opportunity for well-qualified **juniors or sophomores** to undertake an original research project as an apprentice to an active research scientist in basic bio-medical research. **Minority groups encouraged to apply.**

(<http://www.musc.edu/grad/summer/surp/>)

173 Ashley Avenue, 102 BSB PO Box 250501

Charleston, SC 29424

Stanford University

The Stanford Summer Research Program/Amgen Scholars Program

A fully funded, eight week, residential research program. It 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.

(<http://ssrp.stanford.edu/>)

300 Pasteur Drive, Alway Building M-105
Stanford, CA 94305-5121

Texas (University of) Health Science Center at Houston

Summer Research Program

Offers opportunities to work with researchers in the Medical School, School of Public Health, School of Nursing, School of Allied Health Sciences and Dental Branch. Scientists in all of these schools are exploring and gaining new knowledge to more fully understand the human body to promote health and cure disease. Must be at least a sophomore, US citizen and have a min. GPA of 3.0, and have completed at least 12 hours in a science discipline.

(www.med.uth.tmc.edu/srp/)

7000 Fannin St., Suite 1007, Houston, TX 77030