

[Academy of Natural Sciences](#)  
[Research Experiences for Undergraduates Fellowships](#)

REU Coordinator

The Academy of Natural Sciences  
1900 Benjamin Franklin Parkway  
Philadelphia, PA 19103

E-mail: [reucoordinator@acnatsci.org](mailto:reucoordinator@acnatsci.org)

Web Site: <http://www.ansp.org/research/opportunities/index.php>

E-Forms: <http://www.ansp.org/research/opportunities/reu.php>

ACTIVITIES SUPPORTED: Research or Dissertation  
Indiv or Advanced Study or Training

ACADEMIC BACKGROUND REQUIRED: Undergraduate Students

CITIZENSHIP REQUIRED: U.S. Citizens

Permanent U.S. Residents

Non U.S. Citizens/Residents

DEADLINES ANNOUNCED: 03/03/2008

Since its founding in 1812, The Academy of Natural Sciences has had a mission to create the basis for a healthy and sustainable planet through exploration, research, and education. The Academy of Natural Sciences of Philadelphia offers 10-week summer internships for undergraduates, through the National Science Foundation's (NSF) Research Programs for Undergraduates (REU). The Academy's REU program is dedicated to training students in research based on the Academy's world-renowned collections in Botany, Ichthyology, Ornithology, Entomology, Malacology, and Paleontology as well as our Library and Archives. Research staff at the Academy work in systematics, natural history, evolutionary biology, and ecology. This program offers a diverse array of research experiences, which include field trips, workshops, and seminars. Each student works on a project with an academy scientist mentor. Example research areas include: evolutionary and systematic studies using morphological or molecular techniques, biogeochemistry, aquatic ecology, bioinformatics, collections conservation, and the history of science. The 2008 program will run from June 2 through August 8.

SUPPORT PROVIDED: The Academy will pay for travel to and from Philadelphia, housing and expenses for supplies, field trips, and research. All students will live in dormitories or apartments adjacent to the Academy of Natural Sciences in the heart of the Museum district of Philadelphia. Each student will receive a stipend of \$350 per week.

APPLICANT INFORMATION: Applicants must be U.S. citizens or permanent residents and enrolled in a college or university (i.e., entering your sophomore, junior, or senior year after completing our summer program). Participants must commit to full participation in the 10-week program, which runs from the first full week of June until mid-August.

APPLICATION INFORMATION: Applicants will be required to provide: (1) one-page statement of intent stating career goals and how this experience will help meet these goals; (2) transcript (we will accept unofficial transcripts; official transcripts will be requested from all accepted applicants); (3) two letters of recommendation (email letters will be accepted from official workplace email addresses). There is no actual application form. Send application materials to: REU Coordinator, above. Applications for Summer 2008 will be accepted January 21 to March 3, 2008. If applicants have questions, please contact: reucoordinator@acnatsci.org.

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[Agriculture \(Department of\)](#)  
[Foreign Agricultural Service](#)  
[International Agricultural Internship Program \(IAIP\)](#)

Foreign Agricultural Service  
International Agricultural Internship Program (IAIP)  
1400 Independence Avenue, SW  
Washington, DC 20250  
E-mail: [internships@fas.usda.gov](mailto:internships@fas.usda.gov)  
Web Site: <http://www.fas.usda.gov/admin/student/iaip/index.htm>  
E-Forms: <http://www.fasinternships.org/internships/application/>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training

ACADEMIC BACKGROUND REQUIRED: Graduate Students

Undergraduate Students

CITIZENSHIP REQUIRED: U.S. Citizens

DEADLINES ANNOUNCED: 03/03/2008 07/01/2008 11/01/2008

The International Agricultural Internship Program (IAIP) provides international agricultural trade experience to senior and graduate college and university students that have the background and interest to help our 90 overseas offices promote U.S. agricultural interests abroad. USDA's Foreign Agricultural Service (FAS) and Cooperative State Research, Education and Extension Service (CSREES) work together to implement International Agricultural Internship Program (IAIP). Since 2000, the program has provided participants with an excellent opportunity to learn about issues, programs and activities related to international agricultural trade by working in one of the 90 FAS overseas offices, located in or close to U.S. Embassies or Consulates. It also gives the student a broader view of U.S. interests through FAS interaction with the other USDA agencies and the three other U.S. Foreign Service agencies: the Department of Defense, State Department and Department of Commerce.

SUPPORT PROVIDED: Students earn an hourly salary at the GS-5 through GS-7 grade level under a personal services contract. The salary level is based on education and work experience.

APPLICANT INFORMATION: One is eligible to apply if one is: (A) a

full- or part-time college or university senior (90 or more semester hours or 120-quarter hours) or graduate student. Graduates with a bachelor's or master's degree whose internship would start within six months of their graduation are also eligible. An applicant is considered a senior if he/she will have completed all junior credits by the time the internship begins and will be entering at least the senior year immediately following completion of the internship. If it has been more than six months between your last degree and when you begin a graduate program, you may be required to provide proof of graduate program acceptance; (B) majoring in a business- or science-related agricultural field--for example, agricultural economics, economics, finance, business or marketing. Students majoring in an international studies/relations program, in law school or in a biotechnology program are also eligible; (C) maintaining a minimum 3.3 GPA (D) a U.S. Citizen. (E) able to meet the requirements of a U.S. government security clearance and credit check (costs are covered by FAS).

APPLICATION INFORMATION: The application deadlines are: March 3, 2008, for Fall 2008 program (September-December); July 1, 2008, for Spring 2009 program (January-May); and November 1, 2008, for SUMMER 2009 program (May-September).

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[American Astronomical Society](#)  
[Solar Physics Division](#)  
[Summer School](#)

Ilia Roussev  
Institute for Astronomy  
2680 Woodlawn Drive, HI 96822  
E-mail: [irussev@ifa.hawaii.edu](mailto:irussev@ifa.hawaii.edu)  
Web Site: [http://spd.aas.org/navbar\\_edout.html#spdstudent\\_summer](http://spd.aas.org/navbar_edout.html#spdstudent_summer)  
E-Forms: <http://koa.ifa.hawaii.edu/summerschool/application.html>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
Seminar or Conference or Travel  
ACADEMIC BACKGROUND REQUIRED: Doctorate/Equiv Professional  
Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: Not Specified in Sponsor Literature  
DEADLINES ANNOUNCED: 03/15/2008

The Solar Physics Division of the American Astronomical Society has undertaken the organization of a series of summer schools to cover various aspects of solar physics. The objective is to present solar physics to young professionals who might be considering a career in solar physics by giving them a crash course in some area of specialization, with the idea being to have a three- or four-year rotation between different areas. The 2008 summer school aims to provide an in-depth introduction to the solar atmosphere and its dynamics, as inferred from modern observations, theory, and numerical modeling. An essential part of

the school curriculum is to enable students gain hands-on experience with various aspects of solar physics research--from collecting data of coronal magnetic fields at the Haleakala observatory to numerical modeling of dynamic processes in the solar corona. The students will design and obtain their own coronal measurements. The solar research programs at the IfA have developed, and continue to develop, breakthrough technology for advancing our understanding of the structure and dynamics of the Sun, such as the Imaging Vector Magnetograph, SOLARC, and the future Advanced Technology Solar Telescope. These observational programs are complemented with a self-sustaining numerical modeling effort within the solar group of the IfA. Thus, the research agenda of the IfA provides the necessary grounds on which to accomplish the objectives of the third Solar Physics Division summer school. The 2008 summer school will be held at the University of Hawaii's Institute for Astronomy's Advanced Technology Research Center on Maui, June 2-6, 2008.

**SUPPORT PROVIDED:** There will be no tuition fee to attend the school, and selected students will receive financial support for travel, accommodation, and meals. At most 3 students with their own funding can be accepted to attend the school.

**APPLICANT INFORMATION:** A successful candidate should have a major in physics with an emphasis on astrophysics or solar physics and plan to pursue a career in solar physics. Approximately 18 scholars (chosen from graduate students through first-year postdoctoral fellows) will be selected through a competitive process to participate in the school. Preference in the selection process, however, will be given to graduate students. Former Solar Physics Division summer school graduates will have lower priority.

**APPLICATION INFORMATION:** Application materials should comprise: (1) a cover letter briefly stating motivation for application; (2) curriculum Vitae with a list of publications (if any), technical reports, and professional presentations; (3) names and addresses of three references (one must be the student's advisor); and (4) academic transcripts. The application materials should be mailed to Ilia Roussev by March 15, 2008.

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[American Bar Foundation](#)  
[Summer Research Diversity Fellowships in Law and Social Science for Undergraduate Students](#)

750 North Lake Shore Drive, 4th Floor  
Chicago, IL 60611-4403  
Phone: (312)988-6560 Fax: (312)988-6579  
E-mail: [fellowships@abfn.org](mailto:fellowships@abfn.org)  
Web Site: <http://www.abf-sociolegal.org/>  
E-Forms:

<http://www.americanbarfoundation.org/research/Fellowshipopportunities/SummerResearchDiversityFellowshipsinLawandSocialScience.html>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
RESTRICTIONS: Member of Minority Group  
DEADLINES ANNOUNCED: 02/13/2009

The American Bar Foundation sponsors a program of summer research fellowships to interest undergraduate students from diverse backgrounds in pursuing graduate study in the social sciences. The summer program is designed to introduce students to the rewards and demands of a research-oriented career in the field of law and social science. The program is supported in part by the Kenneth F. and Harle G. Montgomery Foundation and the Solon E. Summerfield Foundation.

SUPPORT PROVIDED: Each student will be assigned to an American Bar Foundation Research Professor who will involve the student in the Professor's research project and who will act as mentor during the student's tenure. The students also will participate in a series of seminars and field visits to acquaint them with the many facets of sociolegal research. The students will work at the American Bar Foundation's offices in Chicago, Illinois for 35 hours a week for a period of 8 weeks. Each student will receive a stipend of \$3,600.

APPLICANT INFORMATION: Eligible are American citizens and lawful permanent residents including, but not limited to, persons who are African American, Hispanic/Latino, Native American, or Puerto Rican, as well as other individuals who will add diversity to the field of law and social science. Applications will be considered only from sophomores and juniors, i.e., students who have completed at least the sophomore year and who have not received a bachelor's degree by the time the fellowship begins. Applicants must have a grade point average of at least 3.0 (on a 4.0 scale) and be moving toward an academic major in the social sciences or humanities.

APPLICATION INFORMATION: In addition to the application form (available in PDF format at the above E-forms address), applicants for the Summer Research Fellowships must provide the following: a brief essay on the topics indicated in the application form; official transcripts of all academic courses completed at the time of application; and one letter of recommendation from a faculty member familiar with the student's work. Completed applications, including transcript and letter of recommendation, are due no later than February 13, 2009. Awards will be announced by April 1, 2009.

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[American Chemical Society \(ACS\)](#)  
[Petroleum Research Fund](#)  
[Supplements for Underrepresented Minority Research \(SUMR\)](#)

Petroleum Research Fund

1155 16th Street NW  
Washington, DC 20036  
Phone: (202)872-4481 Fax: (202)872-6319  
E-mail: [prfinfo@acs.org](mailto:prfinfo@acs.org)  
Web Site: <http://www.acs.org/funding>

ACTIVITIES SUPPORTED: Research or Dissertation  
Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Doctorate/Equiv Professional  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
RESTRICTIONS: Member of Minority Group

The Supplements for Minority Research (SUMR) Scholar award is a supplement for existing American Chemical Society (ACS) Petroleum Research Fund (PRF) research grants, intended to involve an undergraduate from an underrepresented minority group in a principal investigator's research project.

SUPPORT PROVIDED: For summer 2008, up to \$5,000 is provided to support the SUMR Scholar.

APPLICANT INFORMATION: The ACS considers the following minority groups to be underrepresented in the science and engineering disciplines: African American, Hispanic/Latino, and American Indian. Principal investigators are encouraged to consider students who are early in their undergraduate programs as potential beneficiaries of the supplements.

APPLICATION INFORMATION: Application is made by the host ACS PRF grant holder. To navigate to this program information on the ACS website, see the links for Funding and Awards - Grants - ACS Petroleum Research Fund - Grant Programs and/or Proposal Submission. NOTE: Supplements for Underrepresented Minority Research applications are not being accepted at this time.

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[American Museum of Natural History](#)  
[Anthropology Internship Program](#)

Chair, Division of Anthropology  
Anthropology Internship Program  
Central Park West at 79th Street  
New York, NY 10024-5192  
Fax: (212)769-5495  
E-mail: [grants@amnh.org](mailto:grants@amnh.org)  
Web Site: <http://research.amnh.org/>  
E-Forms: <http://research.amnh.org/grants/anthrointern.html>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: Not Specified in Sponsor Literature  
DEADLINES ANNOUNCED: 12/01/2008 04/01/2009

The American Museum of Natural History's (AMNH) Anthropology Internship Program offers internships for undergraduates and graduates to work on projects relating to the collections or to the ongoing research interests of curatorial staff in the museum or in the field. The Museum's collections and current research interests include North, South, and Mesoamerican archaeology and ethnology; Asian, African and Pacific ethnology; and Human Biology. In addition to Curatorial Research, internships can be considered in collections management, archives, and conservation. Internships are offered for periods ranging from three months to one year depending on the project.

SUPPORT PROVIDED: Grants provide monthly stipends for periods of two months to one year. The minimum work requirement for a paid internship is two days per week.

APPLICANT INFORMATION: The Anthropology Internship Program supports students enrolled in undergraduate and graduate programs in anthropology and related fields.

APPLICATION INFORMATION: Applicants should fill in and print an Anthropology Internship application form online. Applicants should specify an area of interest within anthropology so that appropriate staff can evaluate the project. If the internship is for academic credit, copies of transcripts and the name and contact information of an academic advisor must accompany the application. The amount of the stipend varies according to the work schedule established with the relevant museum staff. In some cases internships will be awarded without stipend. Internship application deadlines are April 1 for summer or fall internships and December 1 for spring internships starting in January.

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[American Museum of Natural History](#)  
[Research Experiences for Undergraduates](#)  
[Evolutionary Biology](#)

Mark E. Siddall, Office of Grants and Fellowships  
Central Park West at 79th Street  
New York, NY 10024-5192  
Phone: (212)769-5638 Fax: (212)769-5495  
E-mail: [grants@amnh.org](mailto:grants@amnh.org) or [siddall@amnh.org](mailto:siddall@amnh.org)  
Web Site: <http://research.amnh.org/grants/>  
E-Forms: <http://research.amnh.org/grants/EvoREU.html>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: Not Specified in Sponsor Literature  
DEADLINES ANNOUNCED: 02/15/2009

This program funded by the National Science Foundation, offers the opportunity of a summer internship, complete with stipend, for qualified undergraduates to pursue specific projects in conjunction with Museum scientists in Evolutionary Biology. Eight students are recruited for a 10 week summer program. Included in the program are a general orientation to the Museum, a series of bi-weekly meetings at which students will discuss their research, present informal progress reports, and participate in discussions and seminars on graduate and research career opportunities. At the conclusion of the internship, students deliver oral presentations of their work, and prepare publication quality research papers. Program dates are June through August 2008.

SUPPORT PROVIDED: Amounts per student for this year are: \$3,600 stipend, \$520 for relocation, \$2,075 for accommodations, \$300 for local travel, \$1,500 living allowance, and \$875 for research materials and supplies.

APPLICANT INFORMATION: Students must be enrolled in a degree program at a college or university, have a high academic standing and a strong science background.

APPLICATION INFORMATION: Please note: The 2009 applications will be available from this site toward the end of the 2008 calendar year. However, the program is under consideration for renewal by the National Science Foundation, thus positions will be offered on a provisional basis only, subject to successful funding.

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[American Museum of Natural History](#)  
[Research Experiences for Undergraduates](#)  
[Physical Sciences](#)

Office of Grants and Fellowships  
Central Park West at 79th Street  
New York, NY 10024-5192  
Fax: (212)769-5495  
E-mail: [grants@amnh.org](mailto:grants@amnh.org)  
Web Site: <http://research.amnh.org/grants/underprog.html>  
E-Forms: <http://research.amnh.org/physsci/reu2004.html>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: Not Specified in Sponsor Literature  
DEADLINES ANNOUNCED: 02/15/2008

The AMNH Division of Physical Sciences, in collaboration with the City

University of New York (CUNY), is pleased to offer summer research opportunities in Astrophysics and Earth and Planetary Science. Nominal dates for the summer program is June 1 thru August 11, 2008.

**SUPPORT PROVIDED:** Pending funding approval, successful applicants will receive a stipend of \$4,000. Dormitory housing on a nearby university campus, or an equivalent housing stipend, will be provided. Based on need, travel costs to and from New York City are also covered.

**APPLICANT INFORMATION:** The program is open to all U.S. students, in any four year undergraduate degree program.

**APPLICATION INFORMATION:** The application form for this year's REU program is available on the website above. Review of applications will begin on February 15, 2008. Late applications may be considered, but only until all positions have been filled. The department recommends that you send the applications so that they arrive at least few days before this date. **NOTE:** The American Museum of Natural History will begin accepting applications for the Summer 2008 Physical Sciences REU program around January 1, 2008.

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[American Physiological Society](#)  
[Undergraduate Summer Research Fellowships Program](#)

Melinda Lowy, APS Higher Education Programs Coordinator  
APS Education Office  
9650 Rockville Pike  
Bethesda, MD 20814-3991  
Phone: (301)634-7787 Fax: (301)634-7098  
E-mail: [mlowy@the-aps.org](mailto:mlowy@the-aps.org)  
Web Site: <http://www.the-aps.org/education/ugsrf/index.htm>  
E-Forms: <http://www.the-aps.org/education/ugsrf/pdf/2009%20UGSRF%20application.pdf>

**ACTIVITIES SUPPORTED:** Teaching or Curric/Prog Development  
Collaborative Activity

**ACADEMIC BACKGROUND REQUIRED:** Undergraduate Students

**CITIZENSHIP REQUIRED:** Not Specified in Sponsor Literature

**DEADLINES ANNOUNCED:** 02/02/2009

The APS Undergraduate Summer Research Fellowships program seeks to excite and encourage first- through third-year undergraduate students to pursue a career as a basic-research scientist to work in the laboratory of an established investigator. Faculty sponsors/advisors must be active members of the APS in good standing. Selection of participants will be based upon academic merit, the perceived quality of the proposed experience and the availability of appropriate faculty mentors. Special consideration will be given to applicants whose socioeconomic background, access to educational opportunities, and other life experiences suggest that they would especially benefit from this type of program. Applications will be accepted from multiple students in a specific

laboratory. However, a laboratory will only be allowed to have one awardee per year.

**SUPPORT PROVIDED:** Up to 24 fellowships will be available for the summer of 2009, with a \$4,000 stipend to the student for 10 weeks of support; a \$300 unrestricted grant to the faculty sponsor/advisor; and up to a \$1,300 travel grant to attend the following year's APS annual meeting (Experimental Biology 2010) or a 2010 APS fall Conference.

**APPLICANT INFORMATION:** Fellowships are available to first-year through three-year undergraduate students enrolled full-time. Students must have an overall GPA of >3.0 to apply (0-4.0 scale). Undergraduate students who will be graduating in the spring of 2009 are not eligible to apply for these summer fellowships. The research host must be an APS member in good standing.

**APPLICATION INFORMATION:** Applications are only accepted online via the above E-forms address and must be submitted by February 2, 2009. Late or incomplete applications will not be reviewed. All applications will be reviewed, evaluated, and ranked by the APS Career Opportunities in Physiology Committee. Award recipients will be notified around March 30 for the funding of the Fellowships for the summer. All decisions are final. For additional questions, please contact Melinda Lowy, APS Higher Education Programs Coordinator, above.

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[American-Scandinavian Foundation](#)  
[Internships in Scandinavia](#)

Internships in Scandinavia  
58 Park Avenue  
New York, NY 10016  
Phone: (212)879-9779 Fax: (212)686-2115  
E-mail: [trainscan@amscan.org](mailto:trainscan@amscan.org)  
Web Site: <http://www.amscan.org/>  
E-Forms: <http://www.amscan.org/jobs/index.html>

**ACTIVITIES SUPPORTED:** Indiv or Advanced Study or Training  
**ACADEMIC BACKGROUND REQUIRED:** Graduate Students  
Undergraduate Students  
**CITIZENSHIP REQUIRED:** U.S. Citizens  
Permanent U.S. Residents

The ASF Training Program gives American college students the chance to get an insight into the cultures and peoples of Scandinavia by undertaking an internship. Most training assignments are for two to three months during the summer. However, some positions last up to eighteen months. Assignments may be in Denmark, Iceland, Norway, Finland and Sweden; and the fields of training vary.

**SUPPORT PROVIDED:** The trainee is paid directly by the firm and in

the local currency. Wages will be sufficient to meet living expenses during the period of training. The trainee is responsible for rent, which, is usually from \$170 to \$310 per month. Housing will be arranged. The trainee is responsible for travel costs and arrangements to and from the assignment, including round-trip airfare. Prior to undertaking a training assignment, the trainee is required to take out health and accident insurance through the group plan arranged for ASF program participants.

**APPLICANT INFORMATION:** An applicant should be a U.S. citizen or permanent resident, minimum age of 20, who is a junior, senior or graduate student majoring in the field in which training is sought. At least three years of postsecondary education should be completed by the time training begins. A minimum GPA. of 2.5 and some prior related work experience are required. English will be the working language. Knowledge of the local language is not required, but preparatory study is strongly encouraged for the personal benefit of the trainee.

**APPLICATION INFORMATION:** There is a nonrefundable application fee of \$50 payable at the time of application. The opportunities open at any time are available at the E-forms address above; check this site periodically. If one has the appropriate background for a position posted, send cover letter and resume to [trainscan@amscan.org](mailto:trainscan@amscan.org).

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[American-Scandinavian Foundation](#)  
[Teach English in Finland](#)

Teach English in Finland  
58 Park Avenue  
New York, NY 10016  
Phone: (212)879-9779 Fax: (212)686-2115  
E-mail: [trainscan@amscan.org](mailto:trainscan@amscan.org)  
Web Site: <http://www.amscan.org/>  
E-Forms: <http://www.amscan.org/tefl.html>

**ACTIVITIES SUPPORTED:** Consultant or Visiting Personnel  
**ACADEMIC BACKGROUND REQUIRED:** Graduate Students  
Undergraduate Students  
**CITIZENSHIP REQUIRED:** U.S. Citizens  
Permanent U.S. Residents

The Teach English in Finland program gives young Americans an opportunity as a teaching assistant in Finland teaching English as a foreign language in Finnish kindergartens, schools, colleges, private and public institutions. It also gives young Americans a chance to get an insight into Finland's culture and its people. Fields of study are preferably Education, preschool education, English, or closely related fields. Applicants with teaching experience receive priority. For some positions, teaching experience is required.

**SUPPORT PROVIDED:** Salary will be sufficient to meet living expenses. In 2004, the salary range was \$400 to \$1,000 per month. Teaching Assistants are paid in Euros directly by the school.

**APPLICANT INFORMATION:** Applicants must (1) be at least 21 years of age; (2) hold U.S. citizenship or be permanent residents; (3) be a native English speaker; (4) be a college junior, college senior, graduate student or within two years of graduation; (5) have a minimum 2.5 GPA; and (6) have relevant work experience, which is given priority.

**APPLICATION INFORMATION:** There is no application deadline. Send a resume and cover letter. As positions come in and are posted, applicants will receive a notice and invitation to apply if their qualifications are a good match with the offer. Openings usually arrive between April and June and will be posted on the ASF website. The training periods are mostly half or full academic year assignments (August/September - May). There are no summer assignments. There is an application fee of \$50 at the time of application.

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[Argonne National Laboratory](#)  
[Division of Educational Programs](#)  
[Student Research Participation Program](#)

Division of Educational Programs  
Argonne National Laboratory  
Argonne, IL 60439-4845  
Phone: (630)252-4495  
E-mail: [Lreed@dep.anl.gov](mailto:Lreed@dep.anl.gov)  
Web Site: [http://www.dep.anl.gov/p\\_undergrad/summer.htm](http://www.dep.anl.gov/p_undergrad/summer.htm)  
E-Forms: <http://www.dep.anl.gov/catalog/application.html>

**ACTIVITIES SUPPORTED:** Research or Dissertation  
Indiv or Advanced Study or Training  
**ACADEMIC BACKGROUND REQUIRED:** Undergraduate Students  
**CITIZENSHIP REQUIRED:** U.S. Citizens  
Permanent U.S. Residents  
**DEADLINES ANNOUNCED:** 02/01/2009

The U.S. Department of Energy's (DOE) Argonne National Laboratory, a major research center, is pleased to announce opportunities for college and university undergraduate students to participate in the Laboratory's ongoing research programs. In addition to such opportunities, the U.S. Department of Energy is directly sponsoring research participation at other DOE facilities. At Argonne, college/university students may obtain research experience through the Department of Energy's Energy Research Laboratory Fellowship Program or the Student Research Participation Program. These programs extend for a ten week period which begins on May 26, 2009 and runs through July 31, 2009. There is some limited

flexibility in the appointment period. In addition to their research activities, participants attend a series of seminars and tours dealing with current topics in science and engineering. Areas of research include: basic scientific research programs in physical and life sciences, mathematics, computer science and engineering; also, applied research programs relating to coal, conservation, environmental impact and technology, fission, and fusion technology. Search the Research Projects Catalog at <http://www.dep.anl.gov/catalog/catalog.htm> for specific research project descriptions available at Argonne.

**SUPPORT PROVIDED:** Housing allowances, transportation, and stipends are provided to participants. The stipend is \$400 per week. Round trip costs to come to Argonne is provided to students who live more than 50 miles away (some restrictions apply). Local transportation will be provided once a student has accepted an offer. A housing allowance is provided when housing is not directly provided. No tuition or fees are paid to a participant's university.

**APPLICANT INFORMATION:** Students are recruited from all U.S. undergraduate institutions and must : be currently enrolled as a undergraduate student; be interested in a career in science, technology, engineering, or mathematics; be 18 years or older at the start of the program; be a United States Citizen or Legal Permanent Resident; have a cumulative grade point average of 2.5 or above; and have health insurance.

**APPLICATION INFORMATION:** For the Argonne Student Research Participation Program, apply only through the Argonne Division of Educational Programs at <http://www.dep.anl.gov/catalog/application.html>. The summer deadline is February 1. Students may continue to submit applications after February 1; however, applications submitted after this date may never be read by the Lab. Applications will not be accepted after April 1.

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[Association of Universities for Research in Astronomy](#)  
[National Optical Astronomy Observatories](#)  
[Kitt Peak National Observatory](#)  
[Summer Research Assistants](#)

KNPO REU Program  
950 North Cherry Avenue  
Tucson, AZ 85719-6732  
Phone: (520)318-8230 Fax: (520)318-8451  
E-mail: [kpnoreu@noao.edu](mailto:kpnoreu@noao.edu)  
Web Site: <http://www.noao.edu/kpno/reu/>  
E-Forms: <http://www.noao.edu/kpno/reu/reuapp.php>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
DEADLINES ANNOUNCED: 01/30/2009

Kitt Peak National Observatory (KPNO), a division of the National Optical Astronomy Observatory (NOAO), anticipates being able to offer six research-assistant positions for the summer of 2009 through the NSF-funded Research Experiences for Undergraduates (REU) Program. The KPNO REU program provides an exceptional opportunity for undergraduates considering a career in science to engage in substantive research activities with scientists working in the forefront of contemporary astrophysics. Each REU student is hired as a full-time research assistant to work on specific aspects of major ongoing research projects at NOAO, which include the origin, nature and evolution of stars, galaxies and stellar systems, observational cosmology, analysis of Hubble Space Telescope images, and cometary studies. As part of their research activities, REU students gain firsthand experience with KPNO's state-of-the-art telescopes and develop expertise in astronomical data reduction and analysis.

SUPPORT PROVIDED: A salary of \$625 per week and funds to cover travel to and from Tucson, Arizona are provided. The positions are full-time for 10 to 12 weeks between June and August, with a preferred starting date in early June.

APPLICANT INFORMATION: Undergraduates considering a career in science to engage in substantive research activities with scientists working in the forefront of contemporary astrophysics are eligible. Participants must be citizens or permanent residents of the United States.

APPLICATION INFORMATION: Applications must be submitted electronically at the the above E-forms address no later than Friday, January 30, 2009.

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[CDS International, Inc.](#)  
[Summer Internship Program in Germany](#)

Susanne Awiszus  
Program Assistant, Internships Abroad  
440 Park Avenue South  
New York, NY 10016  
Phone: (212)497-3502 Fax: (212)497-3535  
E-mail: [sawiszus@cdsintl.org](mailto:sawiszus@cdsintl.org) or [info@cdsintl.org](mailto:info@cdsintl.org)  
Web Site: <http://www.cdsintl.org/fromusa/sip.htm>  
E-Forms: [https://www.cdsinternational.org/CARL/pt/request/?prgm\\_code=SIP](https://www.cdsinternational.org/CARL/pt/request/?prgm_code=SIP)

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training

ACADEMIC BACKGROUND REQUIRED: Undergraduate Students

CITIZENSHIP REQUIRED: U.S. Citizens

Non U.S. Citizens/Residents

DEADLINES ANNOUNCED: 12/15/2008

CDS International's Summer Internship Program in Germany provides students at U.S. colleges and universities with the opportunity to complete professional internships in Germany. Paid placements are available in business/finance, production, general administration, hotel management/tourism, computer science, engineering and a variety of other fields. Internships for liberal arts majors are also available, but are likely to be unpaid (museums, nonprofits, media, etc.). Three program options are available: (1) one-month language course in Germany in June, followed by a two-month internship with a host company; (2) three-month internship with a host company; or (3) two-month internship with a host company, starting in late-May or late-June. At least two years of study at a university/college in a field related to one of the following is required: (A) Business: general administration/marketing/sales/advertising/PR/finance/consulting/hotel management/production; (B) Technical Fields: chemical engineering/electrical engineering/industrial engineering/mechanical engineering/information technology/logistics/internet/multimedia/graphic design/architecture/environment/biosciences/mass communication; and (C) Liberal Arts: international relations/German/history/social sciences/economics majors with requisite business or technical experience and exceptional German skills may also apply. Internships in arts institutions, museums, political organizations, or social work are possible but usually unpaid. If you want to intern in any of these fields, a paid position cannot be guaranteed and funding will need to be secured from another source.

SUPPORT PROVIDED: CDS and the Partner Organization are responsible for the following: predeparture orientation mailing; orientation seminar upon arrival in Germany; enrollment in a language course, if necessary (stipends are available, for those who qualify); internship placement with a German host company, paid or unpaid as discussed with the participant; work authorization and assistance with other bureaucratic matters; and support throughout the program in Germany and in the USA. Participant are responsible for the following: pay for one's flight to and from Germany, plus any additional transportation costs within Germany; secure housing in Germany (with CDS assistance); and represent one's home country in a responsible way. Non-U.S. citizens have to take care of any visa required by the German Government.

APPLICANT INFORMATION: This program is open to: U.S. citizens; Canadian citizens enrolled as students at a Canadian or U.S. college or university before, during and after the program; or nonU.S. citizens enrolled as students at a U.S. college or university before, during and after the program. U.S. citizens graduating in May 2009 are also eligible. Applicants must have two years of postsecondary instruction in German (or the equivalent) and have at least two years of study at

university or college completed. German citizens cannot participate. Maximum age for participants is 30.

**APPLICATION INFORMATION:** Applicants may submit an application electronically or request a paper application at the above E-forms address. The total program fee is \$575, which includes a \$100 administrative fee. A check made out to CDS International must be sent by December 15, 2008, for an internship running from late-May to mid-August. Should an application not be accepted, everything but the administrative fee will be reimbursed.

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[CIIT Centers for Health Research \(CIIT\)](#)  
[Summer Internship Program](#)

Summer Internship Program  
6 Davis Drive  
P.O. Box 12137  
Research Triangle Park, NC 27709-2137  
Phone: (919)558-1200 Fax: (919)558-1300  
E-mail: [bramlage@ciit.org](mailto:bramlage@ciit.org)  
Web Site: <http://www.ciit.org/>  
E-Forms: [http://www.ciit.org/training\\_edu/undergrade.asp](http://www.ciit.org/training_edu/undergrade.asp)

**ACTIVITIES SUPPORTED:** Indiv or Advanced Study or Training  
**ACADEMIC BACKGROUND REQUIRED:** Undergraduate Students  
**CITIZENSHIP REQUIRED:** Not Specified in Sponsor Literature  
**DEADLINES ANNOUNCED:** 03/01/2008

The CIIT Centers for Health Research (CIIT) (formerly the Chemical Industry Institute of Toxicology) is a private, not-for-profit toxicology research institute specializing in research on the potential impact of exposure to chemicals and other substances on human health. CIIT has adopted a systems biology approach to research that integrates functional genomics, computational biology, and bioinformatics. The summer internship program at CIIT encourages promising college students to consider careers in the sciences. Under the guidance of scientific staff, interns are exposed to various facets of ongoing research projects at CIIT, including literature review, conduct of experiments, data analysis, and interpretation of results. Many of CIIT's past summer interns have gone on to earn graduate degrees in toxicology and related fields.

**APPLICANT INFORMATION:** Undergraduate students interested in toxicology research are eligible. Applications must be received by March 1 each year.

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[Carnegie Institution of Washington](#)  
[Department of Plant Biology](#)  
[Carnegie Undergraduate Summer Program \(at Stanford\)](#)

Internship Program  
Carnegie Department of Plant Biology  
260 Panama Street  
Stanford, CA 94305  
Phone: (650)325-1521 Fax: (650)325-6857  
E-mail: [kbarton@stanford.edu](mailto:kbarton@stanford.edu)  
Web Site: <http://www.ciw.edu/employment/internships>  
E-Forms: <http://carnegiedpb.stanford.edu/carnegie-undergraduate-summer-program>

ACTIVITIES SUPPORTED: Postdoctoral Opportunities  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 03/15/2008

The Carnegie Institute Department of Biology offers summer research experiences for undergraduates which runs for 8-10 weeks during the summer. Students are expected to work full-time (40 hours/week). The Carnegie Undergraduate Science Program includes a summer seminar series for undergraduates and an Undergraduate Student Research Symposium. During the summer, students gather for weekly meetings/seminars and prepare presentations for the Undergraduate Research Symposium held at the end of the summer. Seminars typically involve informal presentations by post-doctoral fellows and graduate students and discussion. At the summer research symposium, summer interns present posters or short talks about their research to the department.

SUPPORT PROVIDED: To be qualified for a paid internship the applicant must be able to show that they are legally eligible to work in the U.S.

APPLICANT INFORMATION: The internships are open to undergraduates from Stanford and other institutions (including local community colleges and state Universities).

APPLICATION INFORMATION: Students interested in an internship with the Carnegie Department of Plant Biology, should fill out an application form and provide three letters of recommendation. The deadline for applications for Summer 2008 is March 15, 2008.

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[Carnegie Institution of Washington](#)  
[Geophysical Laboratory](#)  
[Summer Intern Program in Geoscience](#)

Dr. Stephen A. Gramsch  
Summer Intern Program Coordinator  
Geophysical Laboratory  
5251 Broad Branch Road, NW

Washington, DC 20015-1305  
Phone: (202)478-8930 Fax: (202)478-8901  
E-mail: [summer-internships@gl.ciw.edu](mailto:summer-internships@gl.ciw.edu)  
Web Site: <http://www.ciw.edu/employment/internships>  
E-Forms: [http://www.gl.ciw.edu/Intern\\_Application](http://www.gl.ciw.edu/Intern_Application)

ACTIVITIES SUPPORTED: Research or Dissertation  
Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
DEADLINES ANNOUNCED: 02/28/2009

The Geophysical Laboratory and the Department of Terrestrial Magnetism of the Carnegie Institution of Washington, a nonprofit scientific research institution located in Washington DC, offers a summer internship program to provide eligible undergraduate students with a participatory introduction to scientific research. Fundamental investigations in the geosciences (experimental petrology, mineralogy, mineral physics, seismology), planetary sciences and astronomy, and related chemical sciences (inorganic and organic geochemistry, cosmochemistry) are pursued.

SUPPORT PROVIDED: The stipend for the ten-week program is \$4,200. In addition to the stipend, housing is provided. All interns will be housed in dormitories at American University, about 1.5 miles from the Broad Branch Campus where both GL and DTM are located. The campus can easily be reached from AU using D.C.'s METRO bus system. Participants will also receive support towards travel expenses to Washington DC and back again at the conclusion of the program.

APPLICANT INFORMATION: Undergraduate students pursuing a degree in geoscience, physics, chemistry, materials science, biology, astronomy or a related field, who are considering scientific research as a potential career, are encouraged to apply. To be eligible to participate in the program, students must have completed at least 30 semester-hour credits by the start of the summer program, and be either citizens or permanent residents of the United States. Graduating seniors are not eligible to apply.

APPLICATION INFORMATION: Application guidelines/requirements are available at the above E-Forms address. The application deadline is February 28, 2009. Award notification will be made in mid-March.

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[Commerce \(Department of\)](#)  
[National Institute of Standards and Technology \(NIST\)](#)  
[Summer Undergraduate Research Fellowship \(SURF\)](#)

Ms. Anita Sweigert

Summer Undergraduate Research Fellowship (SURF)  
National Institute of Standards and Technology  
100 Bureau Drive, MS 8400  
Gaithersburg, MD 20899-8400  
Phone: (301)975-4200 Fax: (301)975-3038  
E-mail: [sweigert@nist.gov](mailto:sweigert@nist.gov)  
Web Site: <http://www.surf.nist.gov/surf2.htm>  
E-Forms: <http://www.grants.gov/>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
DEADLINES ANNOUNCED: 02/16/2009

The National Institute of Standards and Technology (NIST) has a 12-week Summer Undergraduate Research Fellowship (SURF) program providing hands-on research experience in any one of its several measurement and standards laboratories. The SURF Program is anticipated to run between May through August; adjustments may be made to accommodate specific academic schedules (e.g., a limited number of 9-week slots).

SUPPORT PROVIDED: SURF students receive stipend, and housing and travel allotments (as needed). Funding for students comes via a federal grant issued to the school from NIST. Students who complete the full 11 week program will receive a \$4,000 stipend. Students that can not make the full 11-week program will be paid at \$363.64 per week.

APPLICANT INFORMATION: The program is open to all United States citizens or permanent residents. Students should be undergraduates at a U.S. university or college with a scientific major, a GPA of 3.0/4.0 or better, intend to pursue a Ph.D., and must be covered by a health insurance plan (either through school or family). Students with physics, material science, chemistry, applied mathematics, computer science, or engineering majors are always encouraged to apply. There may be research opportunities for students with other majors.

APPLICATION INFORMATION: Contact Anita Sweigert above for applications. Contacts for further information are available on the website above. PLEASE NOTE--Students may NOT apply directly to NIST; individual student applications must be submitted as a group by one's university. All SURF Gaithersburg Program applications, paper and electronic, must be received no later than 5:00 p.m. Eastern Standard Time on the deadline. NOTE: The next anticipated deadline is February 16 in 2009, per <http://www.surf.nist.gov/app.htm>.

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[Committee on Institutional Cooperation \(CIC\)](#)  
[Summer Research Opportunities Program \(SROP\)](#)

Yolanda Zepeda  
Assistant Director for Graduate Education and Diversity  
Summer Research Opportunities Program (SROP)  
08K Bricker Hall  
190 North Oval Mall  
Columbus, OH 43210-1366  
Phone: (614)247-5068  
E-mail: [zepeda@uiuc.edu](mailto:zepeda@uiuc.edu) or [cic@uiuc.edu](mailto:cic@uiuc.edu)  
Web Site: <http://www.cic.uiuc.edu/>  
E-Forms: <http://www.cic.uiuc.edu/programs/SROP/>

ACTIVITIES SUPPORTED: Research or Dissertation  
Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
RESTRICTIONS: Member of Minority Group  
DEADLINES ANNOUNCED: 02/10/2008

The Summer Research Opportunities Program (SROP) is a program designed to interest talented undergraduate minority students in academic careers and to enhance their preparation for graduate study through intensive research experiences with faculty mentors. The major activity of the SROP is an in-depth research experience with students working one-on-one with faculty mentors. SROP students are required to write a paper and an abstract describing their projects and to present the results of their work at a campus symposium.

SUPPORT PROVIDED: Each student receives a stipend of at least \$2,500 for the summer, plus up to \$1,100 toward room and board and travel to and from the host institution. The faculty mentor may receive \$500 to cover the cost of the student's research project. The host institutions provide funding for students to attend the annual SROP conference.

APPLICANT INFORMATION: The program is designed to increase educational access for students from diverse backgrounds. Students from racial and ethnic minority groups and low-income, first-generation students are especially encouraged to apply. Eligible students must meet the following criteria: be enrolled in a degree-granting program at a college or university; have a minimum 3.0 GPA on a 4.0 scale; have an interest in pursuing graduate education; be a citizen or a permanent resident of the US; and be willing to devote full time to the program during the eight-to-ten week summer session.

APPLICATION INFORMATION: Applications for SROP are accepted from November 5 to February 10, 2008. Supplemental materials will be accepted until March 1.

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[Environmental Law Institute](#)  
[Research Internship Program](#)

Intern Coordinator  
2000 L Street, NW  
Suite 620  
Washington, DC 20036  
Phone: (202)939-3800 Fax: (202)939-3868  
E-mail: [internsearch@eli.org](mailto:internsearch@eli.org)  
Web Site: <http://www.eli.org/>  
E-Forms: <http://www2.eli.org/about/employment.htm>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents

The Environmental Law Institute, a nonprofit research and education center in Washington, DC, seeks individuals to conduct research on natural resource protection and pollution prevention. Interns work directly with staff attorneys, scientists and economists on a variety of projects. Substantive areas of focus include: land-use policy, public participation in environmental regulation, biodiversity, air quality, public health, hazardous waste and brownfields, wetlands and watershed policy, international environmental policy, environmental management systems, and environmental enforcement. Interns conduct library and Internet research, attend and report on outside events, review and summarize scholarly material, assist with preparation for environmental training courses, conduct telephone interviews, and perform various administrative tasks. Positions are available throughout the academic year (minimum 15 hours/week) and during the summer (full-time).

SUPPORT PROVIDED: Compensation is not available, but a small transportation stipend is provided.

APPLICANT INFORMATION: Candidates should possess superior research, writing, and interpersonal communication skills, as well as a strong desire to gain knowledge of the environmental field. A strong academic background is required, but specific environmental experience is not mandatory. Applicants must have completed the freshman year of college.

APPLICATION INFORMATION: To apply, send a cover letter explaining interest and availability, resume (include overall GPA), and a 3-5 page analytical writing sample (Word or WordPerfect format) to the Intern Coordinator at the above address or e-mail.

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[Exploration Summer Programs](#)

470 Washington Street, Suite 1  
P.O. Box 368  
Norwood, MA 02062

Phone: (781)762-7400 Fax: (781)762-7425

E-mail: [summer@explo.org](mailto:summer@explo.org)

Web Site: <http://www.explo.org/>

E-Forms: [http://www.explo.org/faculty\\_hiring/application\\_process/application.shtml](http://www.explo.org/faculty_hiring/application_process/application.shtml)

ACTIVITIES SUPPORTED: Teaching or Curric/Prog Development  
Consultant or Visiting Personnel

ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students

CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents

DEADLINES ANNOUNCED: 03/05/2008

Exploration is an independent, nonprofit organization that offers hands-on, academic summer enrichment Programs for students ranging from grades 4-12. Started in 1977 as a small summer program for high school students, Exploration has since expanded into three separate Programs operating on three different campuses. Specific openings and available positions can be found in detail at [http://www.explo.org/about/downloads/explo\\_fac\\_info\\_wint\\_07.pdf](http://www.explo.org/about/downloads/explo_fac_info_wint_07.pdf). ALL FACULTY MUST BE AVAILABLE TO WORK FROM June 26, 2007 through August 11, 2007.

SUPPORT PROVIDED: Salaries for the summer range from \$2,600-\$4,500. All staff members receive free room and board. Attend one of the scheduled informational meetings and learn more about working at Exploration Summer Programs.

APPLICATION INFORMATION: Applications can be made electronically or by mail. During the application process applicants will receive two confirmation emails. Beginning in the last two weeks of November, those selected for positions will be called. Faculty must accept or decline a position within 24 hours of notification. Applicants not selected will receive a letter at their school addresses by January 1, 2007.

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[Fermi National Accelerator Laboratory \(FERMILAB\)](#)

[Undergraduate Programs](#)

[Summer Internships for Physics Majors \(IMP\)](#)

Erik Ramberg

Fermilab MS 231

P.O. Box 500

Batavia, IL 60510

Phone: (630)840-5731

E-mail: [internship@fnal.gov](mailto:internship@fnal.gov)

Web Site: <http://ppd.fnal.gov/ipm/>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training

ACADEMIC BACKGROUND REQUIRED: Undergraduate Students

CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 02/01/2009

The objective of the Summer Internships for Physics Majors (IMP) is to introduce students majoring in physics to the current methods and problems of high-energy physics research. A small number of students from closely related disciplines such as computer science or engineering are also accepted into the program. The summer intern program for physics-honors students is aimed at outstanding college physics students who desire an opportunity to experience a working laboratory environment. Once a student is accepted into the program, she or he is matched up with a physicist working at the Laboratory who has a project suitable for a summer intern. The projects are closely related to physics experiments or computing for physics experiments being carried out at the Laboratory. Occasionally students studying in fields closely related to physics are accepted into the program if it is thought that they could contribute to the ongoing research activities of the Laboratory. An appointment is for 10 weeks during the Summer Term (May through August) or for 16 weeks during the Fall Term (August through December) and Spring Term (January through May).

SUPPORT PROVIDED: All Interns receive a stipend, housing and share the use of a car with other interns.

APPLICANT INFORMATION: The program is open to both U.S. and foreign students who have completed at least one year of undergraduate studies. Students continue to be eligible through the end of their senior year of studies. No student can participate in the program more than once. Also, students who have begun graduate studies are not eligible.

APPLICATION INFORMATION: Applicants may apply on the web at the above E-Forms address. The application deadline is February 1, 2009.

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[Fermi National Accelerator Laboratory \(FERMILAB\)](#)  
[Undergraduate Programs](#)  
[Summer Internships in Science and Technology for Minority Students \(SIST\)](#)

Fermilab Equal Opportunity Office  
Ms. Dianne Engram, Head  
MS 117, P.O. Box 500  
Batavia, IL 60510-0500  
Phone: (630)840-3415 Fax: (630)840-8365 or -8248  
E-mail: [sist@fnal.gov](mailto:sist@fnal.gov)  
Web Site: <http://sist.fnal.gov/>  
E-Forms: [http://sist.fnal.gov/applicants/how\\_to\\_apply.htm](http://sist.fnal.gov/applicants/how_to_apply.htm)

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
RESTRICTIONS: Member of Minority Group  
DEADLINES ANNOUNCED: 02/14/2008

Fermilab selects approximately fifteen college students to participate in the Summer Internships in Science and Technology (SIST) program each year to help us develop a richer understanding of the fundamental properties of matter. This internship program has been developed to familiarize select college students with opportunities at the frontier of scientific research and to provide experiences that support their choice of science as a career. The twelve-week program consists of a work assignment, an academic lecture series, and a final report that the intern presents orally to the Fermilab staff and submits to the Laboratory in writing. The 2008 program will run from May 19 through August 8, 2008.

SUPPORT PROVIDED: An intern in the SIST program receives a salary for the work done, based on a 40-hour workweek and the course hours that have completed by the summer of 2008. Weekly salaries range from \$615 to \$725 depending upon academic level. Housing costs are partially subsidized by the program.

APPLICANT INFORMATION: The basic requirements are available online, but briefly, applicants must satisfy these criteria to be considered: satisfactory completion of at least one full year at and current enrollment in a four year college or University (i.e. sophomore standing) in the United States; and at least a 3.0 (out of 4.0) grade point average with a balanced course load between science and non-science electives. Applicants must be United States citizens or foreign nationals with proper work visas. The students the Lab targets are U.S. citizens and foreign nationals with majors and interests in physics, electrical engineering, mechanical engineering and the computer sciences.

APPLICATION INFORMATION: In order to apply to the program, an applicant must be nominated by a faculty member at their college or university. The deadline for the 2008 SIST Program is 4:00 PM (CT) February 14, 2008.

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[Field Museum of Natural History](#)  
[Undergraduate Internships](#)

Chair, Scholarship Committee  
Office of Academic Affairs  
1400 South Lake Shore Drive  
Chicago, IL 60605-2496  
Phone: (312)665-7627 Fax: (312)665-7641  
E-mail: [ezeiger@fieldmuseum.org](mailto:ezeiger@fieldmuseum.org)

Web Site: [http://www.fieldmuseum.org/research\\_collections/scholarships/](http://www.fieldmuseum.org/research_collections/scholarships/)  
E-Forms: <http://fm6.fieldmuseum.org/fmsa/apply.aspx>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 02/01/2009

The Field Museum houses some of the world's finest collections in anthropology, botany, geology, and zoology. The Field Museum recognizes the need to support basic research in its collections by interested students and scholars throughout the world. Four or five internships per year are available for undergraduate students or recent graduates to work directly with collections and research staff at the Museum.

SUPPORT PROVIDED: Internships are 10 weeks long and are usually taken in the summer.

APPLICANT INFORMATION: Grants are open on a competitive basis to all individuals in the national and international scholarly community working on problems related to natural history.

APPLICATION INFORMATION: Applicants for these internships must contact the Field Museum curator who seems most appropriate, since the internship project and work schedule will be arranged with her/him. Field Museum curators travel frequently and should be contacted well in advance of the application deadline. Only electronic applications at the above E-forms address will be accepted. The deadline for receiving undergraduate internship applications is February 1 of each year.

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[Friends of the National Zoo \(FONZ\)](#)  
[Summer Program Intern](#)

Program Supervisor  
Department of Education, Events, and Volunteer Services  
National Zoological Park  
P.O. Box 37012 MRC 5516  
Washington, DC 20013-7012  
Phone: (202)633-3058  
Web Site: <http://nationalzoo.si.edu/UndergradInternships/default.cfm>  
E-Forms: <http://nationalzoo.si.edu/UndergradInternships/FONZ/HowZoo.cfm>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens

Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 03/31/2008

Friends of the National Zoo (FONZ) is a nonprofit organization whose mission is to provide support for the Smithsonian National Zoological Park in Washington, D.C. This mission is accomplished in a variety of ways, especially by educating and inspiring Zoo visitors and educating the public. The Department of Education and Volunteer Services of Friends of the National Zoo is seeking an intern to coordinate the How Do You Zoo? Summer Intern Program. The job description includes: supervise teen volunteers and coordinate the summer program in a hands-on children's exhibit; assist in the supervision of elementary-school-age program participants; assist in training teen volunteers; narrate a short slide presentation on zoo careers from script as part of the daily program; maintain volunteer records; assess volunteer performance; and assist in maintaining program materials and exhibit components. The internship will run June 16 - August 22, 2008 (10 weeks) Monday-Friday, 9am-5pm.

SUPPORT PROVIDED: A competitive hourly stipend is provided.

APPLICANT INFORMATION: Desired requirements and abilities include: interest in the fields of education and zoology; strong oral and written communication skills; organizational skills; and enjoy working with teenagers and elementary-school-age children. High-school graduate, college student, or teacher is preferred.

APPLICATION INFORMATION: The deadline for the application is March 31, 2008.

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[George Mason University](#)  
[Institute for Humane Studies \(IHS\)](#)  
[Charles G. Koch Summer Fellow Program: Public Policy Internships](#)

Institute for Humane Studies  
3301 North Fairfax Drive  
Suite 440  
Arlington, VA 22201-4432  
Phone: (703)993-4880 or (800)697-8799 Fax: (703)993-4890  
E-mail: [ihsgmu@gmu.edu](mailto:ihsgmu@gmu.edu)  
Web Site: <http://www.theihs.org/intern/>  
E-Forms: <http://www.theihs.org/InternshipLanding.aspx?id=216>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents

DEADLINES ANNOUNCED: 01/31/2009

The Charles G. Koch Summer Fellow Program offers internships in Washington, D.C., in public policy located in Washington, DC, and at state-based policy organizations across the country. The Koch Summer Fellow Program seeks to encourage the understanding and application of market-based solutions to social and economic problems, especially through public policy. By offering Fellows hands-on experience at public-policy organizations and an integrated educational experience, the program is designed to: enhance participants' understanding of the market process; develop participants' analytic, communication, and problem-solving skills; and expose participants to the opportunities available in public policy. The 2009 internship will take place June 6 - August 14, 2009.

**SUPPORT PROVIDED:** The internship includes: career workshops; seminars and speakers; a \$1,500 stipend; furnished housing (or a housing stipend for state-based fellows), and travel reimbursement.

**APPLICANT INFORMATION:** The Koch Fellow program is open to students and recent graduates of all nationalities. Applicants are not required to be U.S. citizens, nor are they required to have studied in the U.S. For the non-U.S. citizens that are admitted into the program, IHS will work with fellows on obtaining the appropriate work visa for the duration of the program. Applicants must be between the ages of 18 to 30 on June 6, 2009.

**APPLICATION INFORMATION:**Historically, about 1 in 15 applicants is accepted. Please complete the online application form via the above E-forms address by January 31, 2009. Acceptance and placement decisions are made on a rolling basis, so applicants are encouraged to apply early. Applicants must also submit (1) a copy of current college transcript (unofficial copies, photocopies, and online transcripts are acceptable; and (2) a copy of one's scores for the SAT/ACT, GRE or LSAT (whichever is most recent).

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[German Academic Exchange Service \(DAAD\)](#)  
[Scholarships for Undergraduate and Graduate Students](#)  
[University Summer Course Grant](#)

871 United Nations Plaza  
New York, NY 10017  
Phone: (212)758-3223 Fax: (212)755-5780  
E-mail: [thomanek@daad.org](mailto:thomanek@daad.org)  
Web Site: <http://www.daad.org/>  
E-Forms: <http://www.daad.org/?p=51551>

**ACTIVITIES SUPPORTED:** Indiv or Advanced Study or Training  
**ACADEMIC BACKGROUND REQUIRED:** Graduate Students

Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 11/15/2008

The University Summer Course Grant program provides scholarships to attend a broad range of three- to four-week summer language courses offered at German universities that focus mainly on literary, cultural, political and economic aspects of modern and contemporary Germany. Extensive extracurricular programs complement and reinforce the core material.

**SUPPORT PROVIDED:** Scholarships are available for courses lasting a minimum of three weeks. The scholarship is 880 euro, which covers tuition, room and board in whole or in part. Accommodations are arranged by the host institution. In addition, DAAD will provide an international travel subsidy of 210 euro.

**APPLICANT INFORMATION:** Scholarships are awarded to students pursuing full-time study at Canadian or US colleges or universities. There are no restrictions as to field of study, but applicants must have attained at least junior standing or 3rd year (10 full-course credits for Canadians) at the time of application. As a rule, applicants must be citizens of Canada or the US. Foreign nationals may be eligible to apply if they have been full-time students at an American or Canadian university for at least one year at the time of application. Applicants must have completed a minimum of four semesters of college German (or have obtained an equivalent level of language proficiency elsewhere) in order to be able to participate in group projects and follow lectures in German.

**APPLICATION INFORMATION:** Applicants who have questions regarding the DAAD University Summer Course Grant program should send an e-mail to the above e-mail address. The application form must be completed online, and you must send the application printout with your signature, your supplemental documents and materials to the DAAD New York office in duplicate (one original, one photocopy) by November 15, 2008. Applications not submitted in duplicate cannot be processed.

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[Henry Ford \(The\)](#)  
[Internships](#)  
[Historical Resources Internship Program](#)

Historical Resources Internship Program  
Attn: C.R. Miller, Chair  
20900 Oakwood Boulevard  
Dearborn, MI 48121-4088  
E-mail: [historyinternship@thehenryford.org](mailto:historyinternship@thehenryford.org)  
Web Site: <http://www.hfmgv.org/>

E-Forms: <http://www.hfmgy.org/employment/internships.asp>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training

ACADEMIC BACKGROUND REQUIRED: Undergraduate Students

CITIZENSHIP REQUIRED: U.S. Citizens

Permanent U.S. Residents

Non U.S. Citizens/Residents

DEADLINES ANNOUNCED: 03/15/2008

The Henry Ford is an American Association of Museums (AAM) accredited institution. The complex is an independent, nonprofit, educational institution not affiliated with the Ford Motor Company or the Ford Foundation. The Henry Ford provides unique educational experiences based on authentic objects, stories, and lives from America's traditions of ingenuity, resourcefulness and innovation. The Henry Ford's purpose is to inspire people to learn from these traditions to help shape a better future. The Henry Ford has an extensive collection with major holdings in American technology, transportation, and domestic life. The Benson Ford Research Center houses an outstanding collection of automotive history, design history, and advertising materials. The Historical Resources Internship Program is designed for students enrolled in undergraduate programs in history, American studies, museum studies or related fields. The Program provides participants with an exceptional opportunity to experience life in a major American history museum. Each intern will work directly with a curator, registrar, archivist, librarian or conservator who serves as a mentor. In addition to completing specific project assignments, Historical Resources interns are encouraged to participate in the larger life of the institution in order to gain a more comprehensive understanding of the varied aspects of museum work.

SUPPORT PROVIDED: Historical Resources Internships are volunteer positions, usually 3 to 5 days per week over three months during the summer.

APPLICANT INFORMATION: Students who enrolled in undergraduate programs and interested in pursuing careers in history, American studies, museum studies or related fields are eligible.

APPLICATION INFORMATION: To apply, send a letter or e-mail message to the above address stating your interest in the Historical Resources internship and how it relates to your undergraduate studies and your future career plans. Please include the dates and number of hours a week you would be available. Also include a copy of your curriculum vita and the names and contact information for two references. Applications are due by March 15, 2008.

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[Historic Deerfield](#)  
[Summer Fellowship Program in Early American History & Material Culture](#)

Joshua Lane, Curator of Academic Programs  
Summer Fellowship Program  
Box 321  
Deerfield, MA 01342  
Phone: (413)775-7209 Fax: (413)775-7224  
E-mail: [lane@historic-deerfield.org](mailto:lane@historic-deerfield.org) or [sfp@historic-deerfield.org](mailto:sfp@historic-deerfield.org)  
Web Site: <http://www.historic-deerfield.org/>  
E-Forms: <http://www.historic-deerfield.org/programs.shtml>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 03/07/2008

Historic Deerfield is a museum of New England history and art within the carefully preserved 330-year-old western Massachusetts village of Deerfield. Every summer since 1956, college students have experienced the museum world at Historic Deerfield. Historic Deerfield houses superb collections of historic artifacts and American decorative arts and the manuscript and printed collections of the Memorial Libraries. The nine-week Summer Fellowship program offers both a rare behind-the-scenes view of the workings of a museum and a thorough investigation of early American history and material culture. The Summer Fellows participate in seminar sessions in a classroom setting, on walking tours, and in the museum houses. These sessions are led by Historic Deerfield's professional staff and by visiting lecturers. Each Fellow gives guided tours five afternoons in each of three historic houses using information gathered in seminars and by working with Historic Deerfield's highly trained guiding staff. Each Fellow works on an individual research project utilizing the manuscript, printed, and artifact collections at Historic Deerfield and the Pocumtuck Valley Memorial Association. The research topics deal with some aspect of the history or material culture of the Connecticut River Valley or with objects in the Deerfield collections. Many Summer Fellowships papers have become the basis for senior theses or for publications. The Fellows go on weekly trips to other museums of history and art in New England.

SUPPORT PROVIDED: The \$7,500 fellowship covers tuition, books, field-trip expenses, and room and board for nine weeks. In addition, a limited number of awards to offset lost summer income--ranging from \$500 to \$1,500--will be awarded to students of exceptional promise and with demonstrated financial need.

APPLICANT INFORMATION: Historic Deerfield will accept between six and ten students who have completed two or more years of college by May of the application year.

APPLICATION INFORMATION: Admission is by an application form, which must be supported by an official transcript, at least two letters of

recommendation from college faculty members or field-related professionals, and a personal statement discussing how the applicant's academic experiences and other interests have prepared him or her for this program. A nonrefundable fee of \$15 should be included with the application. Applications must be postmarked by March 7, 2008. Decisions will be announced in April. For application forms and further information, contact Josh Lane, above, or see the website above.

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[Hudson Institute](#)  
[Internship Programs](#)

Washington, D.C. Office  
1015 15th Street, N.W. 6th Floor  
Washington, DC 20005  
Phone: (202)974-2400 Fax: (202)974-2410  
E-mail: [interncoordinator@hudson.org](mailto:interncoordinator@hudson.org)  
Web Site: <http://www.hudson.org/>  
E-Forms: [http://www.hudson.org/learn/index.cfm?fuseaction=internship\\_home](http://www.hudson.org/learn/index.cfm?fuseaction=internship_home)

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens

Hudson Institute is one of the oldest and most respected think tanks in the world. Founded in 1961 by Herman Kahn and headquartered in Washington D.C. the Institute offers internships in our office in Washington, D.C. to undergraduates, graduates, and postgraduate students. Hudson has garnered local, national, and international acclaim with its hands-on research and offers a unique opportunity for its interns to work with Hudson researchers in policy areas such as Campaign Reform, Economic and Employment Policy, Middle East Studies, Philanthropy and Civic Renewal, National Security Studies, and Science in Public Policy. For openings, please check [http://www.hudson.org/learn/index.cfm?fuseaction=internship\\_home](http://www.hudson.org/learn/index.cfm?fuseaction=internship_home).

SUPPORT PROVIDED: Hudson interns are required to devote a minimum of 15 hours per week in an unpaid capacity, although particularly distinguished interns have gone on to become paid researchers and administrative staff members. Fall, winter, spring, and summer internships are available.

APPLICATION INFORMATION: To apply for a Hudson Institute Internship, email a cover letter, resume, and one's area of interest to: [interncoordinator@hudson.org](mailto:interncoordinator@hudson.org).

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[Illustration Academy](#)  
[Summer Session](#)

6027 Lockton Lane  
Fairway, KS 66205  
Phone: (913)579-1139 or (941)955-8866 Fax: (941)955-8801  
E-mail: [ilacad@ringling.edu](mailto:ilacad@ringling.edu)  
Web Site: <http://www.illustrationacademy.com/Ringlingbanner/Ringling.html>  
E-Forms: <http://www.illustrationacademy.com/Application.htm>

ACTIVITIES SUPPORTED: Seminar or Conference or Travel  
ACADEMIC BACKGROUND REQUIRED: Doctorate/Equiv Professional  
Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents

The Illustration Academy is hosted by Ringling School of Art and Design, located in Sarasota, Florida. During the summers of the past several years, The Illustration Academy has brought together some of America's most accomplished and best-known illustrators to share their insights and advice with students. This year the program runs from June 2 to July 18, 2008. The Lecture Week is June 23-27, 2008. Instructors are encouraged to attend any portion of The Academy, but especially the Lecture Week.

SUPPORT PROVIDED: Part or all of the Lecture Week may be paid for by the instructor's Continuing Education Program from their institution. If they will not pay for the entire \$1,200, the Academy will offer matching funds up to 50 percent of the fee. If the instructor brings one paying student, the instructor attends the Lecture Week for free, including housing for the instructor. The cost of the seven-week Academy is \$5,800; the one-week Lecture Week is \$1,200. On-campus housing is available for \$182 per week.

APPLICANT INFORMATION: The participants of the Illustration Academy program range from from eighteen to sixty years old working professionals and have come from not only the United States, but as far away as Hong Kong, England, Belgium, Sweden, Brazil, and Argentina.

APPLICATION INFORMATION: Application forms and instructions can be downloaded from the website above.

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[Jackson Laboratory](#)  
[Summer Student Program](#)

Training & Education Office  
600 Main Street  
Bar Harbor, ME 04609-1500  
Phone: (207)288-6749 Fax: (207)288-6079  
E-mail: [summerstudents@jax.org](mailto:summerstudents@jax.org)

Web Site: <http://www.jax.org/education/>  
E-Forms: <http://www.jax.org/education/ssp.html>

ACTIVITIES SUPPORTED: Research or Dissertation  
Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
DEADLINES ANNOUNCED: 01/18/2008

An internationally recognized center for mammalian genetic research, The Jackson Laboratory is an independent, nonprofit institution. Here, outstanding students conduct interdisciplinary biomedical research as apprentices in the laboratories of staff scientists. The Summer Student Program will enter its 84th year in 2008, and the 71st year for high school students, with a proven record of excellence. Each student conducts original hands-on research as a contributing member of a sponsoring scientist's research team. Projects are tailored to the student's background and interests. Research areas focus on advancing the knowledge of molecular, developmental, genetic, biochemical, and immunological mechanisms related to normal growth and development and human disease. The Laboratory's extensive resource of mutant and inbred mice strengthens this basic research.

SUPPORT PROVIDED: All students receive room and board in a dormitory setting (2-4 students per room). Regular start students will receive a total stipend of \$3,600, and early start college students will receive a total stipend of \$4,400.

APPLICANT INFORMATION: Eligibility for High School Students: At the time of participation in the program, a high school student must (1) have completed Grade 11 or Grade 12; (2) be at least 16 years old; and (3) be a U.S. citizen or permanent resident. Eligibility for College Students: At the time of participation in the program, a college student must (1) be enrolled as a full-time undergraduate student; (2) have at least one semester of undergraduate school remaining before graduation; and (3) be a U.S. citizen or permanent resident.

APPLICATION INFORMATION: Applications are available on-line in PDF format at the above E-Forms address and are due on January 18 (postmarked on or before January 18).

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[Library of Congress](#)  
[Junior Fellows Summer Intern Program](#)

Summer Intern Coordinating Committee  
101 Independence Avenue, SE  
Washington, DC 20540  
Phone: (202)707-5000

E-mail: [questions06@loc.gov](mailto:questions06@loc.gov) or [interns08@loc.gov](mailto:interns08@loc.gov)  
Web Site: <http://www.loc.gov/hr/employment/index.php>  
E-Forms: <http://www.loc.gov/hr/jrfellows/about.html#deadline>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
DEADLINES ANNOUNCED: 03/31/2008

The Library's mission is to make its resources available and useful to the Congress and the American people and to sustain and preserve a universal collection of knowledge and creativity for future generations. The primary objective of the Library's Summer Intern Program is to locate and itemize the still uncataloged elements of the Library's copyright deposits. This program offers undergraduate and graduate students insights into the environment and culture of the world's largest and most comprehensive repository of human knowledge. Working with the staff, curators, and the incomparable collections of the Library of Congress, interns will be exposed to a broad spectrum of library work: preservation, reference, access standards, information management, and the U. S. copyright system. No previous experience is necessary, but internships are competitive and special relevant skills are desirable. Summer internships will begin June 2, 2008, and run through August 8, 2008. The comprehensive orientation program scheduled during the first week includes training in conservation techniques and instructions for the safe handling of rare copyright deposit materials, many of which date back to the late nineteenth and early twentieth centuries. Subject areas of interest include: American history and literature; history of popular and applied graphic arts, architecture, and Design; history of photography; manuscript drama; film, television, and radio; sound recordings; music; rare books and manuscripts; American popular culture; preservation and conservation; area studies (Asian, Hispanic, European); veterans history project; and serials and government publications.

SUPPORT PROVIDED: Interns will work full-time (40 hours per week), Monday through Friday, and will receive a taxable income of \$300.00 per week. Interns are temporary employees of the Library of Congress and are not eligible for Federal Employee benefits and privileges. However, they are protected by worker's compensation laws and eligible for Metrochek, a transit subsidy program for qualified individuals who use the Metro System, Virginia Rail Express, MARC commuter trains, and county and commercial buses and qualified commercial van pools to commute to their jobs at the Library.

APPLICANT INFORMATION: Applicants must be U. S. citizens currently enrolled in a degree-granting program of study at an accredited institution of higher learning at the undergraduate (college, university, or Tribal College) or graduate levels, or have graduated since August 2007 from an undergraduate or graduate program.

APPLICATION INFORMATION: Application will be accepted only on-line. All applications (and supporting materials) must be received by the Intern Selection Coordinating Committee by midnight EDT Monday, March 31, 2008. Those selected will be provided with detailed information on reporting for their internship on June 2.

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[Los Alamos National Laboratory](#)  
[Undergraduate Student \(UGS\) Program](#)

Student Programs Office  
STB-EPDO  
Post Office Box 1663, MS M709  
Los Alamos, NM 87545  
Phone: (505)667-4866  
E-mail: [bmontoya@lanl.gov](mailto:bmontoya@lanl.gov)  
Web Site: <http://www.lanl.gov/education/undergrad/about.shtml>  
E-Forms: <http://www.lanl.gov/education/>

ACTIVITIES SUPPORTED: Research or Dissertation  
Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents

The Undergraduate Student (UGS) Program offers summer, part-time, and full-time appointments for undergraduate students. The program is a year-round educational program that provides students with relevant research experience while they are pursuing an undergraduate degree. This educational program is designed to complement the students' education with work experience related to their chosen field of study. There are appointments in both the technical and administrative fields. Appointments are available for 90-day summer internships with the option to continue working part-time during the academic year. Maximum years in the program are six (6) years for those pursuing a Bachelor's degree and three (3) years maximum for those pursuing an Associate's degree.

SUPPORT PROVIDED: Salary structures range and can be found on <http://www.lanl.gov/education/undergrad/salary.shtml>.

APPLICANT INFORMATION: To be eligible, applicants must: provide documentation of acceptance into an undergraduate academic program; enroll in and successfully complete a minimum of 9 credit hours per semester in an accredited college or university degree program; and initially have and maintain a cumulative 2.8/4.0 GPA.

APPLICATION INFORMATION: Applications are accepted year-round. Once an application is submitted to the Student Programs Office, it is placed

on the On-Line Applicant Listing and made available for all interested LANL hiring officials to view. Hiring officials are LANL employees who have the funding and work available to hire a student. For more information call (505)667-4866 or email [bmontoya@lanl.gov](mailto:bmontoya@lanl.gov).

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[Lupus Foundation of America, Inc.](#)  
[LFA Research Program](#)  
[Gina Finzi Memorial Student Summer Fellowships](#)

Susan Drinan-Bowes  
LFA National Education and Research Program Coordinator  
2000 L Street, NW, Suite 710  
Washington, DC 20036  
Phone: (202)349-1155 Fax: (202)349-1156  
E-mail: [Finzifellowship@lupus.org](mailto:Finzifellowship@lupus.org)  
Web Site: <http://www.lupus.org/>  
E-Forms:  
[http://www.lupus.org/webmodules/webarticlesnet/templates/new\\_researchlfa.aspx?articleid=145&zoneid=31](http://www.lupus.org/webmodules/webarticlesnet/templates/new_researchlfa.aspx?articleid=145&zoneid=31)

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 04/15/2008

The Lupus Foundation of America, Inc. (LFA) is pleased to announce that Gina Finzi Memorial Student Summer Fellowships will be available for the summer. The purpose of these awards is to foster an interest among young researchers in systemic lupus erythematosus (SLE) through support of basic, clinical, or psychosocial research under the supervision of an established investigator.

SUPPORT PROVIDED: Between five and ten fellowships are awarded annually. The amount of the award is \$2,000.

APPLICANT INFORMATION: Undergraduate, graduate and medical students are eligible to apply, however, preference is given to students with a college degree.

APPLICATION INFORMATION: The LFA must receive the online application no later than 5pm EST on April 15. From the homepage, see the links for Research, LFA Research Program.

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[Massachusetts Institute of Technology](#)  
[Haystack Observatory](#)

[Research Experiences for Undergraduates \(REU\) Program](#)

Director/REU Program  
Haystack Observatory  
Off Route 40  
Westford, MA 01886-1299  
Phone: (781)981-5407 Fax: (781)981-0590  
E-mail: [reuapp@haystack.mit.edu](mailto:reuapp@haystack.mit.edu)  
Web Site: <http://www.haystack.mit.edu/edu/reu/info.html>  
E-Forms: <http://www.haystack.mit.edu/edu/reu/letter.html>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
Use of Facilities/Equipment  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
DEADLINES ANNOUNCED: 02/01/2008

Haystack Observatory invites undergraduate science, engineering, and computer science students to apply for summer research positions. Support is provided by the National Science Foundation's Research Experiences for Undergraduates program. Women, minorities, and students with disabilities are encouraged to apply. The MIT Haystack Observatory, located 40 miles northwest of Boston, is a research center engaged in radio astronomy, geodesy, atmospheric science, and instrumentation development for radiometry, interferometry, and radar systems. The Observatory instrumentation consists of several large radio and optical telescopes and radar systems, all equipped with sophisticated digital control and data processing systems. The REU program at Haystack starts on June 2, 2008 and ends on August 8, 2008.

SUPPORT PROVIDED: Compensation will be provided as a weekly stipend of \$400, paid biweekly. The Observatory can arrange student housing at Rivier College in Nashua, New Hampshire, which is located about 12 miles from Haystack Observatory. The cost of this housing will be paid by Haystack Observatory. An optional meal plan will be offered pending negotiations with the University. Transportation to and from Haystack will be provided on a daily basis. Students can arrange alternate housing and transportation on their own if they wish.

APPLICANT INFORMATION: Undergraduates must not have graduated prior to the start of the internship in June 2008.

APPLICATION INFORMATION: Further information and application forms are available at the website given above. Applications must be received by the above deadline and may be emailed to [reuapp@haystack.mit.edu](mailto:reuapp@haystack.mit.edu).

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[Metropolitan Museum of Art Internships](#)

[Internship for College Students \(Summer\)](#)

Attention: Internship Programs  
1000 Fifth Avenue  
New York, NY 10028-0198  
Phone: (212)570-3710 Fax: (212)570-3782  
E-mail: [mmainterns@metmuseum.org](mailto:mmainterns@metmuseum.org)  
Web Site: [http://www.metmuseum.org/education/er\\_internship.asp](http://www.metmuseum.org/education/er_internship.asp)

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 01/09/2009

This ten-week summer Internship for College Students is awarded each summer to college juniors, seniors, and recent graduates who have not yet entered graduate school. Interns work on departmental projects (curatorial, administration, or education), give gallery talks, and work at the Visitor Information Center. This is a full-time, 5-day, 35-hours-per-week internship from June 8 - August 14, 2009. The program includes a two-week orientation. Selected candidates will be awarded one of the following designated internships: the Roswell L. Gilpatric Internship (for college or graduate students), or the Jack and Lewis Rudin Internships (awarded to three college students). There is no need to submit a separate application for these internships. Meetings with museum professionals and field trips to other institutions enrich the scope of the program.

SUPPORT PROVIDED: The honorarium is \$3,500 for college students and recent graduates.

APPLICANT INFORMATION: Applicants should have a broad background in art history. College juniors, seniors, and recent graduates who have not yet entered graduate school are eligible.

APPLICATION INFORMATION: Applications must be postmarked by January 9, 2009.

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[Metropolitan Museum of Art](#)  
[Internships](#)  
[The Cloisters Summer Internship Program for College Students](#)

The Cloisters Summer Internship Program  
The Cloisters  
Fort Tryon Park  
New York, NY 10040  
Phone: (212)650-2280  
E-mail: [cloistersinterns@metmuseum.org](mailto:cloistersinterns@metmuseum.org)

Web Site: [http://www.metmuseum.org/education/er\\_internship.asp](http://www.metmuseum.org/education/er_internship.asp)

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training

ACADEMIC BACKGROUND REQUIRED: Undergraduate Students

CITIZENSHIP REQUIRED: U.S. Citizens

Permanent U.S. Residents

DEADLINES ANNOUNCED: 01/16/2009

The Cloisters, the branch museum of The Metropolitan Museum of Art devoted to the art of medieval Europe, offers eight paid internship positions for undergraduate college students to join the staff of The Cloisters' Education Department. The Cloisters will be seeking applicants for the summer program. Students who are interested in art and museum careers and who enjoy working with young people are encouraged to apply. The Cloisters Summer Internship Program will run from June 8 - August 7, 2009. Attendance is required Monday through Friday, 35 hours per week. During the nine-week program, interns are responsible for conducting gallery workshops with New York City day campers and for developing a public gallery talk, which they deliver in the last week. Integral aspects of this program include intensive training sessions in The Cloisters Collection and in museum teaching techniques, as well as visits with museum curators, conservators, and other art institutions in New York. Applicants are expected to be responsible and mature individuals who can work both independently and collegially.

SUPPORT PROVIDED: Each intern will receive an honorarium of \$2,750.

APPLICANT INFORMATION: All undergraduate students are eligible, with special consideration given to first- and second-year students. Non-U.S. citizens must offer proof of legal status to work in the U.S. This program is strictly for undergraduate students. Inquiries from graduate students should be directed to the Coordinator of Internships, Division of Education Services, The Metropolitan Museum of Art, 1000 Fifth Avenue, New York, NY 10028.

APPLICATION INFORMATION: The following materials (typed) are required for the application package: name, home and school addresses, telephone numbers, and e-mail address; field of interest or specialization; type of degree sought and class year; special honors; work or intern experience (volunteer or paid; please list dates); two academic recommendations; academic transcripts for at least the past two years; and an essay of approximately 500 words describing why the applicant would like to participate in The Cloister's internship program. All application materials (including recommendations and transcripts) must be received in one single package by the above deadline. Address application materials to the College Internship Program at the above address. No applications will be accepted by fax. Potential candidates may be invited for a required interview at The Cloisters. Applications must be received by January 16.

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[National Aeronautics and Space Administration \(NASA\)](#)  
[Goddard Space Flight Center](#)  
[Atmospheres and the Hydrospheric and Biospheric Sciences Laboratory](#)  
[Summer Institute](#)

Dr. Per Gloersen, Coordinator  
Summer Institute 2007  
Code 614.1  
NASA, Goddard Space Flight Center  
Greenbelt, MD 20771  
Fax: (301)614-5644  
E-mail: [per.gloersen@nasa.gov](mailto:per.gloersen@nasa.gov)  
Web Site: <http://neptune.gsfc.nasa.gov/summerinstitute/>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
DEADLINES ANNOUNCED: 02/15/2008

The Summer Institute on Atmospheric, Biospheric, and Hydrospheric Sciences (June 9 - August 15, 2008) is sponsored by the Earth Sciences Division of the National Aeronautics and Space Administration, Goddard Space Flight Center, Greenbelt, Maryland.

SUPPORT PROVIDED: Participants in the program receive a stipend of \$3,500, housing, and the expenses of economy travel. The program must be completed to receive the total amount of the grant. To complete the program, both an oral report and a written report of your individual research effort will be required.

APPLICANT INFORMATION: This program is designed to introduce undergraduate students majoring in all areas of the physical sciences to research opportunities in the atmospheric, biospheric, hydrospheric, and solar and space plasma sciences, both theoretical and experimental. No previous experience in these sciences is needed. The program is directed primarily at undergraduates who are in their Junior year at the time of application. However, all undergraduates, who are currently enrolled in a U.S. college or university, are eligible, provided they are also U.S. Citizens or holders of a Green Card indicating their intention of becoming a citizen.

APPLICATION INFORMATION: The deadline for receipt of all materials relating to your application is February 15, 2008. Awards will be announced after March 9, 2008. Selected applicants will be notified by e-mail and telephone.

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[National Aeronautics and Space Administration \(NASA\)](#)  
[Langley Research Center](#)  
[Langley Aerospace Research Summer Scholars \(LARSS\) Program](#)

Dr. Denise V. Siegfeldt  
NASA Langley Research Center  
Office of Education  
Mail Stop 400-LARSS  
Hampton, VA 23681-2199  
Phone: (757)864-5298 Fax: (757)864-9701  
E-mail: [larss@larc.nasa.gov](mailto:larss@larc.nasa.gov)  
Web Site: <http://research.nianet.org/larss/index.html>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
DEADLINES ANNOUNCED: 02/01/2009

The Langley Aerospace Research Summer Scholars (LARSS) Program is managed for NASA by the Virginia Space Grant Consortium under the auspices of the National Institute of Aerospace. The LARSS program is a 10-week summer internship at NASA Langley Research Center (LaRC) that benefits rising undergraduate juniors and seniors, and graduate students who are pursuing degrees in aeronautical engineering, mechanical engineering, electrical engineering, materials science, computer science, atmospheric science, astrophysics, physics, chemistry, or selected aerospace disciplines of interest to LaRC. Students with other majors that lend support to NASA's Mission in special project areas such as business administration, public administration, finance, communications, journalism, accounting, and media arts are also invited to apply. Students will be required to attend an Orientation on the first day of the program where they will be briefed on Center safety, security procedures, and other operational policies.

SUPPORT PROVIDED: Approximately 125 students are selected each year and sponsored for a 10-week period of research under the supervision of a NASA technical mentor. The research period begins the first week of June. Undergraduate juniors and seniors are awarded a scholarship of \$4,500 for their summer research experience. This amount is increased to \$5,000 for graduate students.

APPLICANT INFORMATION: Applicants must meet all of the following requirements: (A) U.S. citizenship; (B) Classification as a rising undergraduate junior or senior, or graduate student, and have a cumulative grade point average of 3.0 on a scale of 4.0; (C) Classification under the "Bridge Program" (see above) and have a GPA of 3.5 or above.

APPLICATION INFORMATION: The application process is now completely electronic. Instructions and forms are available on the website above. The deadline for the 2009 Summer Session is Friday, February 1, 2009.

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[National Aeronautics and Space Administration \(NASA\)](#)

[Universities Space Research Association](#)  
[Undergraduate Student Research Program \(USRP\)](#)

Sheri Klug, NASA USRP Project Administrator  
Anthony Zippay, NASA USRP Co-Project Administrator  
2101 NASA Parkway, AE2 Education Office  
Houston, TX 77058  
Phone: (281)244-6957 or -2027 or 483-2509  
E-mail: [sklug@epo.usra.edu](mailto:sklug@epo.usra.edu) or [zippay@epo.usra.edu](mailto:zippay@epo.usra.edu)  
Web Site: <http://www.epo.usra.edu/usrp/students/>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens

The National Aeronautics and Space Administration is sponsoring the NASA Undergraduate Student Research Program (NASA-USRP) offering undergraduate students across the United States research experiences at NASA Centers. Students may apply for a 10-week summer session or a 15-week spring or fall session. Selected students must be available to work 10 consecutive weeks at 40 hours per week during the Summer 2008 or 15 consecutive weeks at 40 hours per week during spring or fall 2008 (exact dates to be determined by Centers).

SUPPORT PROVIDED: Students will receive a \$6,000 (10-week summer session) or \$9,000 (15-week spring or fall session) stipend for the research experience plus one round-trip airfare or ground transportation allowance to and from the NASA Host Center.

APPLICANT INFORMATION: The NASA-USRP seeks applications from undergraduates enrolled full-time in an accredited U.S. college or university. Applicants must be classified as rising sophomores, juniors or seniors at the beginning of the first session for which they are applying with a cumulative 3.0 GPA. Applicants must be US citizens.

APPLICATION INFORMATION: Complete the online application. Transcripts and resumes must be uploaded as a .pdf. Notifications for accepted Summer applications will be sent out by February 2008--March 2008. Now accepting applications Spring 2009. Applications must be received by deadline: midnight COB CST. The next deadline has not been specified yet.

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[National Center for Atmospheric Research \(NCAR\)](#)  
[High Altitude Observatory \(HAO\)](#)  
[Summer Undergraduate Interns](#)

Elizabeth Chapin or Dr. Hanli Liu  
HAO Visitor Committee  
High Altitude Observatory  
P.O. Box 3000

Boulder, CO 80307-3000  
Fax: (303)497-1589  
E-mail: [echapin@ucar.edu](mailto:echapin@ucar.edu)  
Web Site: <http://www.hao.ucar.edu/people/visitors/appts.php>  
E-Forms: <http://www.hao.ucar.edu/people/visitors/summer.php>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 01/01/2009

HAO is located in Boulder, Colorado, at the foot of the Rocky Mountains. At HAO, theoretical, experimental, observational, and interpretive research is conducted in solar physics, solar-terrestrial physics, and related astrophysics. Students selected for the program will have an opportunity to experience the challenges and rewards of modern scientific research while engaged in carefully tailored studies under the supervision of staff members. Since only one student will be working on a given project, each can expect to receive the full benefit of individual attention.

SUPPORT PROVIDED: In general the terms of appointment and compensation for summer undergraduates is as stated in the LASP REU program . Also, certain employee benefits are available in accordance with NCAR policy.

APPLICANT INFORMATION: Undergraduate students interested in solar physics, solar-terrestrial physics, and related astrophysics are eligible. A strong background in basic physics, and experience in electromagnetic theory, classical mechanics, and quantum physics is highly desirable.

APPLICATION INFORMATION: Applications to the HAO Summer Undergraduate program will automatically be entered into the Boulder-wide REU undergraduate competition. Further details may be obtained by writing to the above address, sending e-mail to Elizabeth Chapin, or faxing Dr. Hanli Liu at (303)497-1589. The deadline is January 2009.

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[National Radio Astronomy Observatory](#)  
[Summer Student Research Assistantships](#)  
[NRAO Research Experiences for Undergraduates \(REU\)](#)

Summer Student Program Director  
520 Edgemont Road  
Charlottesville, VA 22903-2475  
Phone: (434)296-0211 Fax: (804)296-0278  
E-mail: [sstudents@nrao.edu](mailto:sstudents@nrao.edu)

Web Site: <http://www.nrao.edu/students/summer-students.shtml>

E-Forms: <http://www.nrao.edu/students/application.php>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training

ACADEMIC BACKGROUND REQUIRED: Undergraduate Students

CITIZENSHIP REQUIRED: U.S. Citizens

Permanent U.S. Residents

DEADLINES ANNOUNCED: 01/26/2009

The National Radio Astronomy Observatory (NRAO) provides state-of-the-art radio telescope facilities for use by scientists from around the world.

Each NRAO summer student conducts research under the supervision of an NRAO staff member at one of three NRAO sites (Socorro, New Mexico; Green Bank, West Virginia; Charlottesville, Virginia), on a project in the supervisor's area of expertise. The project may involve any aspect of astronomy, including original research, instrumentation, telescope design, astronomical site evaluation or astronomical software development. Supervisors choose their own student candidates from all applications received, and the site to which a summer student is assigned depends on the location of the NRAO supervisor who chose them. Students are encouraged to review the webpages of NRAO staff for an idea of the types of research being conducted at the NRAO. On their application, students may request to work with a specific staff member or to work on a specific scientific topic, or to work at a specific site. The program runs from 10-12 weeks over the summer, from early June to mid-August. At the end of the summer, participants present their research results in a student seminar and submit a written report. Often, these projects result in publications in scientific journals. Financial support is available for students to present their summer research at a meeting of the American Astronomical Society, generally at the winter meeting following their appointment. Besides their research, students take part in other activities, including a number of social events and excursions (Socorro students travel to Apache Point Observatory and Sunspot; Green Bank and Charlottesville students swap visits), as well as an extensive summer lecture series which covers aspects of radio astronomy and astronomical research. Students also collaborate on their own observational projects.

**SUPPORT PROVIDED:** The stipend is \$575 per week for undergraduate students. Students based in Green Bank live in on-site Observatory housing. At the other sites, students are expected to arrange their own lodging, with assistance from the NRAO if needed. Travel expenses to and from the NRAO site will be reimbursed, up to a maximum of \$800. Up to seven days lodging will be reimbursed, up to a maximum of \$200, while the student is looking for a place to live.

**APPLICANT INFORMATION:** Undergraduates who are citizens or permanent residents of the United States or its possessions may apply. Students with a background in astronomy, physics, engineering, computer science, and/or math are preferred.

**APPLICATION INFORMATION:** The deadline for receipt of all

application materials is January 26, 2009. Offers will start being made March 2, 2009.

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[Oak Ridge Associated Universities \(ORAU\)](#)  
[Oak Ridge Institute for Science and Education \(ORISE\)](#)  
[Undergraduate Students](#)  
[DHS HS-STEM Summer Internship Program](#)

Igrid Gregory, Program Manager  
Oak Ridge Institute for Science and Education (ORISE)  
Post Office Box 117, MS 36  
120 Badger Avenue  
Oak Ridge, TN 37831-0117  
Phone: (865)576-8239  
E-mail: [igrig.gregory@orau.org](mailto:igrig.gregory@orau.org)  
Web Site: <http://see.orau.org/ProgramDescription.aspx?Program=10213>  
E-Forms: <http://www.orau.gov/dhsinternships/>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
DEADLINES ANNOUNCED: 01/05/2009

The Department of Homeland Security HS-STEM Summer Internship Program provides a 10-week summer research experience for undergraduate students majoring in homeland security related science, technology, engineering and mathematics (HS-STEM) disciplines.

SUPPORT PROVIDED: Participants will receive a stipend of \$500 each week (or \$5,000 for 10 weeks). Transportation expenses for one round trip between your current address and the assigned federal research facility, with some limitations, will be covered. Internships are for 10 consecutive weeks during the summer. 40 hours per week are required. LOCATIONS: Appointments are located in California, Maryland, Minnesota, and Texas. Teams will participate at a DHS Center of Excellence.

APPLICANT INFORMATION: Undergraduate students must be U.S. citizens and enrolled full-time at an accredited four-year institution. Summer Internships are intended for students that are rising juniors and seniors. Eligible disciplines include: life, health, and medical sciences; mathematics; computer science; physical sciences; earth, environmental, and marine sciences; social and behavioral sciences; engineering; homeland security related science; and technology.

APPLICATION INFORMATION: The application is available online. This is an annual program. January 5, 2009 is the deadline for submission of all required documents.

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[Oak Ridge Associated Universities \(ORAU\)](#)  
[Oak Ridge Institute for Science and Education \(ORISE\)](#)  
[Undergraduate Students](#)  
[DOE Science Undergraduate Laboratory Internships at Oak Ridge National Laboratory](#)

Sue Ellen Walbridge, Project Manager at DOE  
Ebony Vauss, Program Manager at ORNL  
Oak Ridge Institute for Science and Education (ORISE)  
Post Office Box 117, MS 36  
120 Badger Avenue  
Oak Ridge, TN 37831-0117  
Phone: (202)586-7231 or 576-3426  
E-mail: [sue-ellen.walbridge@science.doe.gov](mailto:sue-ellen.walbridge@science.doe.gov) or [ebony.vauss@orau.org](mailto:ebony.vauss@orau.org)  
Web Site: <http://see.orau.org/ProgramDescription.aspx?Program=10055>  
E-Forms: <http://www.scied.science.doe.gov/>

ACTIVITIES SUPPORTED: Research or Dissertation  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents

The Science Undergraduate Laboratory Internships (SULI) provides opportunities to participate in research in a broad range of science and engineering activities related to basic sciences, energy, and the environment.

SUPPORT PROVIDED: There is a bi-weekly stipend; limited travel reimbursement and a housing allowance. The duration is 10 weeks in the summer; 16 weeks in fall or winter/spring appointments. The number of awards vary. LOCATION: The award is tenable at Oak Ridge National Laboratory (Oak Ridge, Tennessee).

APPLICANT INFORMATION: Applicants should be undergraduate students; U.S. citizens or legal permanent residents. Eligible disciplines include computer science; earth, environmental, and marine sciences; engineering; life, health, and medical sciences; mathematics; and physical sciences.

APPLICATION INFORMATION: For further information on how to apply, see <http://www.scied.science.doe.gov/>. Fall applications were accepted between May 1 and August 31; spring applications were accepted between September 1 and November 30; and summer applications are being accepted between October 1 and April 1.

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[Oak Ridge Associated Universities \(ORAU\)](#)  
[Oak Ridge Institute for Science and Education \(ORISE\)](#)  
[Undergraduate Students](#)  
[Department of Commerce Internship for Postsecondary Students](#)

Michael Hubbard, Group Manager  
Alicia Wells, Program Specialist  
Oak Ridge Institute for Science and Education (ORISE)  
Post Office Box 117, MS 36  
120 Badger Avenue  
Oak Ridge, TN 37831-0117  
Phone: (865)576-3937 or -3409  
E-mail: [michael.hubbard@orau.gov](mailto:michael.hubbard@orau.gov) or [alicia.wells@orau.org](mailto:alicia.wells@orau.org)  
Web Site: <http://see.orau.org/ProgramDescription.aspx?Program=10038>  
E-Forms: <http://www.orau.gov/partform/DOC/DOCApplication2008.pdf>

ACTIVITIES SUPPORTED: Research or Dissertation  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
DEADLINES ANNOUNCED: 12/31/2008 01/20/2009 07/30/2009

The Department of Commerce (DOC) Internship for Postsecondary Students provides opportunities to participate in hands-on education and training related to the Department of Commerce mission.

SUPPORT PROVIDED: Students receive a weekly stipend of \$450, a dislocation allowance of \$125 per week housing allowance, limited travel reimbursement, and accidental medical expense coverage. Awards are for ten weeks in the summer, sixteen weeks during fall or spring semester. LOCATION: Awards are tenable at the DOC headquarters, division offices, and field centers.

APPLICANT INFORMATION: Undergraduate students in business, communications and graphic design, mathematics, computer sciences, engineering, life sciences, physical sciences, related business disciplines are eligible. U.S. citizenship is required.

APPLICATION INFORMATION: The deadlines are the third Tuesday in January for summer; July 30 for the fall semester; and December 31 for the spring semester.

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[Parkinson's Disease Foundation](#)  
[Summer Student Fellows](#)

Sharon Stone  
Director, Research and External Programs  
New York  
710 West 168th Street  
New York, NY 10032-9982  
Phone: (800)457-6676 or (212)923-4700 Fax: (212)923-4778  
E-mail: [sstone@pdf.org](mailto:sstone@pdf.org)  
Web Site: <http://www.pdf.org/>  
E-Forms: [http://www.pdf.org/en/grant\\_funding](http://www.pdf.org/en/grant_funding)

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 04/01/2009

The Parkinson's Disease Foundation (PDF) is a national nonprofit organization devoted to funding research, providing education and advocating for Parkinson's. PDF strives to bring help and hope to as many as one million Americans who now suffer from this debilitating condition. Summer Student Fellowships are used to support high school seniors, undergraduates, and medical students in the pursuit of Parkinson's-related summer research projects.

SUPPORT PROVIDED: Typically, fellowships are offered for 10 weeks of laboratory work under a sponsor who oversees the project. The maximum award for summer student fellows is \$3,000.

APPLICANT INFORMATION: Summer student fellowships are used to support high school seniors, undergraduates, and medical students in the pursuit of Parkinson's-related summer research projects.

APPLICATION INFORMATION: Complete application instructions are available online. PDF's funding cycle runs from July 1 to June 30 of the following year. The next application period will open in late 2008 and will close at 11:59 PM on Wednesday, April 1, 2009. If you are interested in applying for the summer fellowship program, please check back in late December for the 2009-2010 application.

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[Resources for the Future](#)  
[Summer Internship Programs](#)

Summer Internship Program  
1616 P Street, NW  
Washington, DC 20036-1400  
Phone: (202)328-5008 Fax: (202)939-3460  
E-mail: [summerintern@rff.org](mailto:summerintern@rff.org) or [IC@rff.org](mailto:IC@rff.org)  
Web Site: [http://www.rff.org/rff/About/Fellowships and Internships/](http://www.rff.org/rff/About/Fellowships_and_Internships/)  
E-Forms: [http://www.rff.org/rff/About/Fellowships and Internships/Summer/Summer-Internship-Program.cfm](http://www.rff.org/rff/About/Fellowships_and_Internships/Summer/Summer-Internship-Program.cfm)

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens

Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 03/07/2008

Resources for the Future (RFF), an independent nonprofit organization specializing in research, policy analysis, and public education on environmental, energy, and natural resource issues, offers summer internships for outstanding undergraduate and graduate students. Internships are available beginning in June and ending in late August for a 10-week assignment. To meet individual needs, some flexibility in the beginning and ending dates is possible. Each intern can expect to work with one or more RFF researchers on a variety of ongoing projects or assist in the development of entirely new areas of research and policy analysis. RFF's research divisions are Energy and Natural Resources (ENR) and Quality of the Environment (QE).

**SUPPORT PROVIDED:** Students earn a stipend (\$375 per week for graduate students; \$350 per week for undergraduates). Housing assistance is not provided.

**APPLICANT INFORMATION:** The program is open to outstanding undergraduate and graduate students; however, priority consideration is given to graduate students. Eligible applicants may be both U.S. and non-U.S. citizens; the latter must be enrolled at a U.S. university and have proper work and residency documentation. Both divisions seek highly motivated candidates in the social and natural sciences. Candidates for all divisions should have outstanding policy analysis, strong writing skills, and an interest in complex environmental policy problems amenable to interdisciplinary analysis. The ability to work without supervision in a careful and conscientious manner is essential.

**APPLICATION INFORMATION:** RFF will post a list of anticipated research projects for summer 2008 by mid-January 2008. Students are urged to consult that listing before applying to determine if they have a suitable background for those areas. Applications will not be accepted prior to January 15, 2008. No application form is required. Students applying for the 2008 internship program should send an application package via e-mail to [summerintern@rff.org](mailto:summerintern@rff.org) by March 7, 2008, with: (1) a cover letter specifying project(s) of interest; (2) a resume; (3) a recent transcript (unofficial copies are acceptable); and (4) a brief writing sample (3-5 pages of a recent paper--excerpts are acceptable). The cover letter should be as specific as possible regarding project(s) of interest--reason for the choice(s), related class work or experience, etc. In addition, please provide name, address, phone number, and e-mail information for two references. Candidates selected for a position will be notified by mid-April 2008. For more information, please contact the Internship Coordinator at [IC@rff.org](mailto:IC@rff.org) or (202)328-5008.

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[Royal Geographical Society \(with IBG\)  
Expedition and Fieldwork Teams](#)

## [Geographical Fieldwork Grants](#)

Grants Coordinator

1 Kensington Gore

London SW7 2AR

UNITED KINGDOM

Phone: +44 020 7591 3073 Fax: +44 020 7591 3031

E-mail: [grants@rgs.org](mailto:grants@rgs.org)

Web Site: <http://www.rgs.org/grants/>

E-Forms: <http://www.rgs.org/OurWork/Grants/Grant+Deadlines.htm>

ACTIVITIES SUPPORTED: Research or Dissertation  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 01/23/2009 06/19/2009

The Royal Geographical Society (with The Institute of British Geographers) is the Learned Society representing Geography and geographers. Formally known as the Expedition Research Grants, these are the society's grants for field research and expedition teams. Several awards are available, primarily for undergraduates conducting fieldwork in geographical science. Geographical Fieldwork Grants fund field research with a geographical bias, carried out in remote or challenging environments, and funds teams rather than individuals. This program is designed to encourage those carrying out research in environments anywhere beyond the United Kingdom and preferably (but not exclusively) outside Western Europe; projects in established field stations are encouraged ([www.rgs.org/fieldcentres](http://www.rgs.org/fieldcentres)).

SUPPORT PROVIDED: Several grants are available up to 3,000 British pounds.

APPLICANT INFORMATION: At least one third of the team must be British. The team leader must be British or registered at a UK Higher Education Institute. Teams should include members from the host country; and all team members should be over 18 years old.

APPLICATION INFORMATION: There are two deadlines a year, in January (for summer expeditions) and June (for winter/southern summer expeditions).

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[Smithsonian Institution](#)  
[Cooper-Hewitt National Design Museum](#)  
[Peter Krueger Summer Internship](#)

Internship Coordinator  
c/o Education Department

Cooper-Hewitt National Design Museum  
2 East 91st Street  
New York, NY 10128  
Phone: (212)849-8380  
E-mail: [edu@si.edu](mailto:edu@si.edu)  
Web Site: <http://www.cooperhewitt.org/EDU/internships.asp>  
E-Forms: <http://intern.si.edu/>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
DEADLINES ANNOUNCED: 02/01/2009

The Smithsonian Institution is the world's largest museum complex and research organization composed of 19 museums and 9 research centers. Opportunities are provided for over 900 interns yearly at its museums, offices, and research facilities. The Cooper-Hewitt Museum houses a large collection of decorative arts and design, including drawings, prints, textiles, ceramics, glass, furniture, jewelry and other objects. The Cooper-Hewitt Museum offers a variety of paid and non-paid internship opportunities. The Internship Program was established to encourage promising young students of art history, architectural history, museum studies, museum education, and design to explore careers in the museum profession.

SUPPORT PROVIDED: The Krueger Internship provides a \$2,500 stipend for a period of ten weeks in the summer beginning the second Monday in June. Housing is not provided. Approximately ten Krueger internships are awarded each summer.

APPLICANT INFORMATION: Internships are open to undergraduate students and graduate students; who are currently enrolled in a degree granting institution, have graduated from a degree granting institution in the last six months or having evidence that they have been accepted into a degree-granting post-graduate program within six months.

APPLICATION INFORMATION: For more information and application procedures, contact the Intern Coordinator. The Summer Internship postmark deadline is February 1.

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[Smithsonian Institution](#)  
[National Air and Space Museum \(NASM\)](#)  
[Summer Internship Program](#)

Myra Banks-Smith  
Student Services Coordinator, NASM  
Educational Services Department

Post Office Box 37012, MRC 305  
Washington, DC 20013-7012  
Phone: (202)633-2542  
E-mail: [banks@si.edu](mailto:banks@si.edu)  
Web Site: <http://www.nasm.si.edu/getinvolved/intern/index.cfm>  
E-Forms: <http://intern.si.edu/>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 02/15/2009

The Smithsonian Institution is the world's largest museum complex and research organization composed of 19 museums, 9 research centers, and the National Zoo. Opportunities are provided for over 900 interns yearly at its museums, offices, and research facilities. The National Air and Space Museum offers an exciting work experience to college and university students through its Summer Internship Program. Interns have a firsthand opportunity to learn about the historic artifacts and archival materials housed in the Museum and to study the scientific and technological advances they represent. Each year positions are available in a variety of Museum departments such as aircraft restoration, aviation or space history, planetary science, collections management, exhibit design, public relations, and education.

SUPPORT PROVIDED: A commitment of 10 weeks during the summer is required. Full-time interns work 40 hours per week from approximately the first week in June until the second week in August. A \$5,500 stipend is provided to help interns defray expenses.

APPLICANT INFORMATION: Students from all fields of study are encouraged to apply.

APPLICATION INFORMATION: Applications will be accepted from January 15 to February 15 during the calendar year of the internship. Forms are available online, and applicants will be notified of their status no later than April 1.

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[Smithsonian Institution](#)  
[Smithsonian American Art Museum \(SAAM\)](#)  
[Summer Internships](#)

Judith Houston Hollomon  
Intern Program Officer  
Post Office Box 37012  
Victor Building, Room #3125

Washington, DC 20013-7012  
Phone: (202)633-8355  
E-mail: [HollomonJ@si.edu](mailto:HollomonJ@si.edu)  
Web Site: <http://www.si.edu/ofg/intern.htm#isaam>  
E-Forms: <http://intern.si.edu/>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 03/01/2009

The Smithsonian Institution is the world's largest museum complex and research organization composed of 19 museums, 9 research centers, and the National Zoo. The Smithsonian provides opportunities for over 900 interns yearly at its museums, numerous offices, and research facilities. The Smithsonian American Art Museum (SAAM's) summer internship program is designed for college juniors or seniors and recent college graduates with no previous museum experience. The museum matches students' career objectives with the activities of the professional staff in one office for eight weeks. The summer program is designed to assist students in evaluating one particular career interest.

SUPPORT PROVIDED: No stipends are currently available for this program. The term is for the beginning of June through the end of July or the beginning of August and is 40 hours weekly, Monday - Friday.

APPLICANT INFORMATION: Students should be entering or have completed their junior year in college at the time of application and have little or no previous museum experience. Graduate students will be considered for this program on an individual basis. International students living within the US may apply.

APPLICATION INFORMATION: Applications must be postmarked by March 1. The general Smithsonian internship application form is not required.

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[Smithsonian Institution](#)  
[Smithsonian Astrophysical Observatory \(SAO\)](#)  
[Harvard University](#)  
[Summer Internships for Undergraduates](#)

Program Director  
SAO Summer Intern Program  
Mail Stop 70  
60 Garden Street  
Cambridge, MA 02138  
Phone: (617)495-7094

E-mail: [intern@cfa.harvard.edu](mailto:intern@cfa.harvard.edu)  
Web Site: <http://hea-www.harvard.edu/REU/REUmain.html>  
E-Forms: <http://intern.si.edu/>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
DEADLINES ANNOUNCED: 02/02/2009

The Smithsonian Institution is the world's largest museum complex and research organization composed of 19 museums, 9 research centers, and the National Zoo. The Smithsonian provides opportunities for over 900 interns yearly at its museums, numerous offices, and research facilities. The Smithsonian Astrophysical Observatory (SAO), offers summer research internship positions. Each intern works with a scientist on an individual research project. Potential areas of research include observational and theoretical cosmology, extragalactic and galactic astronomy, interstellar medium and star formation, laboratory astrophysics, supernova and supernova remnants, and planetary science. Also included in the Program are weekly lectures, field trips, and workshops specifically designed for the participants.

SUPPORT PROVIDED: Housing, stipend, and subsidized travel expenses to Cambridge are provided. Students earn \$4,500 for nine or ten weeks.

APPLICANT INFORMATION: Students currently enrolled in a program leading to a bachelor's degree are eligible. Applicants must be citizens of the U.S., or hold a valid green card. Graduating seniors are not eligible.

APPLICATION INFORMATION: The application deadline is in early February. The electronic on-line application form will be locked at 5:00 pm EST (Eastern Standard Time) on February 2 in 2009.

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[United Negro College Fund, Inc.](#)  
[UNCF-Merck Science Initiative](#)  
[UNCF-Merck Undergraduate Science Research Scholarship Awards](#)

Jerry L. Bryant, Ph.D.  
Director, UNCF/Merck Science Initiative  
8260 Willow Oaks Corporate Drive  
P.O. Box 10444  
Fairfax, VA 22031-4511  
Phone: (703)205-3503 Fax: (703)205-3574  
E-mail: [uncfmerck@uncf.org](mailto:uncfmerck@uncf.org)  
Web Site: <http://www.uncf.org/portal/Default.aspx?tabid=93>  
E-Forms: <http://www.uncf.org/portal/Default.aspx?tabid=359>

ACTIVITIES SUPPORTED: Research or Dissertation  
Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
RESTRICTIONS: Member of Minority Group  
DEADLINES ANNOUNCED: 12/15/2008

The UNCF-Merck Undergraduate Science Research Scholarship Awards are intended to encourage the interest of African American undergraduate students in furthering their science education and pursuing science careers by providing tuition support and opportunities for research experience in a state-of-the-art industrial laboratory. The internships will be conducted under the guidance of the Merck mentor at a Merck research facility located in Rahway, NJ; West Point, PA; or San Diego, CA.

SUPPORT PROVIDED: Each award provides up to \$35,000, which includes up to \$25,000 towards tuition, room and board, and billable fees. This award is not transferable.

APPLICANT INFORMATION: To be considered for the UNCF-Merck Undergraduate Science Research Scholarship Awards, an applicant must be African American (Black); enrolled full-time in a four-year college or university; a junior who will be a degree candidate in the upcoming academic year; a life or physical sciences major interested in biomedical research (first professional and engineering majors are not eligible); applicants majoring in the physical sciences must have completed two semesters of organic chemistry by the end of the academic year; a student with a minimum GPA of 3.3 on a 4.0 scale; committed to work as an intern for two summers (10-12 weeks each) at a Merck research facility; and a citizen or permanent resident of the United States.

APPLICATION INFORMATION: For application packets, contact the life or physical science department chairperson or submit a request by mail, fax (703)205-3574 or e-mail: [uncfmerck@uncf.org](mailto:uncfmerck@uncf.org), use the electronic Request Form or download the application form as a pdf file from the website. It is the applicant's responsibility to provide all information and documents for the application packet to their institution. LIMITED SUBMISSION: All completed applications from an institution should be submitted by the office of the Dean, President, Program Director or equivalent academic officer of the institution. Completed application packets must be postmarked no later than December 15, 2008. Incomplete, late, or faxed applications will not be accepted.

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[Universities Space Research Association](#)  
[Lyndon B. Johnson Space Center](#)

[Lunar and Planetary Institute \(LPI\) Summer Intern Program](#)

LPI Summer Intern Program

3600 Bay Area Boulevard

Houston, TX 77058

Phone: (281)486-2180 Fax: (281)486-2127

E-mail: [internprogram@lpi.usra.edu](mailto:internprogram@lpi.usra.edu)

Web Site: <http://www.lpi.usra.edu/lpiintern/>

E-Forms: <http://www.lpi.usra.edu/lpiintern/requirements.shtml>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training

ACADEMIC BACKGROUND REQUIRED: Undergraduate Students

CITIZENSHIP REQUIRED: U.S. Citizens

Permanent U.S. Residents

Non U.S. Citizens/Residents

DEADLINES ANNOUNCED: 01/23/2009

The Lunar and Planetary Institute invites undergraduates with at least 50 semester hours of credit to experience cutting-edge research in the planetary sciences. As a Summer Intern, you will work one-on-one with a scientist at the LPI or at the NASA Johnson Space Center on a research project of current interest in planetary science. The Summer Intern Program allows participants to experience a real research environment, to learn from top-notch planetary scientists, and to preview careers in research.

SUPPORT PROVIDED: This is a 10-week program runs from June 8, 2009 to August 14, 2009. It pays a \$5,000 stipend plus housing and \$1,000 travel expense reimbursement, or \$1,500 travel reimbursement for foreign interns.

APPLICANT INFORMATION: College undergraduates with at least 50 semester hours of credit interested in pursuing a career in the sciences are eligible. Relevant fields of study include the natural sciences, engineering, computer sciences, and mathematics. Applicants will be considered for appointment without regard to race, creed, color, sex, national origin, age, handicap status, or other nonmerit factors. Selection is based on these criteria: (1) scholarship, curriculum, and experience; (2) career objectives and scientific interest; and (3) match of interest of applicant with available research projects.

APPLICATION INFORMATION: Applications are only accepted using the electronic application form found on the website above. All online application information must be received at LPI no later than January 23, 2009. Successful applicants should be prepared to make a decision regarding the offer to participate within two days of notification.

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[University of Georgia](#)

Savannah River Ecology Laboratory (SERL)  
Research Experience for Undergraduates (REU) Program at SREL

Program Coordinator  
Savannah River Ecology Laboratory  
Drawer E  
Aiken, SC 29802  
Phone: (803)725-0156  
E-mail: [Steadman@srel.edu](mailto:Steadman@srel.edu)  
Web Site: [http://www.uga.edu/srel/REU/REU\\_Program.htm](http://www.uga.edu/srel/REU/REU_Program.htm)  
E-Forms: [http://www.uga.edu/srel/REU/reu\\_application.htm](http://www.uga.edu/srel/REU/reu_application.htm)

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
DEADLINES ANNOUNCED: 03/01/2008

The Research Experience for Undergraduates (REU) Program at the Savannah River Ecology Laboratory (SREL) offers outstanding educational and research opportunities in ecology and environmental sciences for undergraduate students. This program provides research experience for college students, primarily juniors and seniors, considering careers in ecological disciplines. Students work closely with SREL faculty advisors on independent research projects. The REU program provides visiting students with stipends, travel expenses, and supply budgets to conduct research while in residence at SREL. All support facilities of the laboratory, such as a modern computer center and a science library, are available to research visitors. A wide variety of natural habitat types on the Savannah River Site (SRS), along with the presence of nuclear and industrial facilities, provide students a unique opportunity to study natural and disturbed ecological systems. Located on the 780-square kilometer (300-square mile) SRS, a federal nuclear materials processing facility near Aiken, SC, the laboratory offers more than forty years of experience in ecological research. Combined with state-of-the-art laboratory and field facilities and a diverse natural flora and fauna, SREL offers unparalleled opportunities for students to develop ecological expertise. Undergraduate students are expected to participate as professionals in laboratory activities and to attend seminars and discussion groups. Participation is also expected in special activities such as local and regional field trips and special lecture programs unless these programs conflict directly with the students' research.

SUPPORT PROVIDED: Undergraduates are paid a stipend equivalent to \$300/week. One round trip from the home or academic institution is reimbursed up to \$400. Acceptance in the program also includes \$1,200 (for non-local students) to be applied to housing and living expenses at the University of South Carolina's Pacer Downs.

APPLICANT INFORMATION: College students majoring in biology, chemistry or environmental sciences are eligible. Priority is given to

juniors and seniors with a B average or better. However, allowances are made for freshmen, sophomores and recent graduates. Participants must be US citizens.

APPLICATION INFORMATION: For further information, please contact the Program Coordinator, above. The application deadlines are March 1 of every year for summer participation and three months in advance for other times of the year. Incomplete applications will not be considered.

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[University of Michigan](#)  
[Cooperative Institute for Limnology and Ecosystems Research \(CILER\)](#)  
[Great Lakes Summer Student Fellowships](#)

Laura Welsh Florence, Outreach and Education Coordinator  
2205 Commonwealth Boulevard  
Ann Arbor, MI 48105  
Phone: (734)741-2392 Fax: (734)741-2055  
E-mail: [Laura.Florence@noaa.gov](mailto:Laura.Florence@noaa.gov) or [lwelsh@umich.edu](mailto:lwelsh@umich.edu)  
Web Site: <http://www.ciler.snre.umich.edu/>  
E-Forms: <http://www.ciler.snre.umich.edu/educationandoutreach.php>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED: 02/22/2008

The Great Lakes Summer Student Fellowship program is cosponsored by the National Oceanic and Atmospheric Administration's (NOAA) Great Lakes Environmental Research Lab (NOAA-GLERL) and the Cooperative Institute for Limnology and Ecosystems Research (CILER). There are a wide range of positions available, including lab work, field work, computers, modeling, instrumentation, and maritime archaeology. Student fellows gain experience in a broad range of fields, working under the mentorship of a variety of scientists and professionals. Positions such as GIS/Web Programmer, Computer Programmer, Chemist, Aquatic Ecologist, Remote Sensing Tech, Electronic Engineer, Oceanography Tech, and Communication/Outreach Specialist are filled each summer. Students work at the main GLERL lab in Ann Arbor, as well as in Muskegon, Michigan at the Lake Michigan Field Station and at the Thunder Bay National Marine Sanctuary in Alpena, Michigan. This program provides talented students with a unique opportunity to work with Great Lakes professionals, and many students have gone on to employment or further studies in aquatic sciences as a result of the experience. Fellowship locations are Ann Arbor, Alpena, and Muskegon, Michigan. Start dates for the fellowships are in May or June, depending on the student's schedule and the needs of the project. Positions will be posted Fellowship positions are posted on

the NOAA-GLERL website (<http://www.glerl.noaa.gov/>) and the CILER website (<http://ciler.snre.umich.edu/>) on January 21, 2008.

**SUPPORT PROVIDED:** Twenty-four, full-time positions are available. Successful applicants will receive a stipend of \$5,000 for the twelve-week fellowship. The start dates for these positions are either May 9th or June 6th, although alternative schedules may be permitted.

**APPLICANT INFORMATION:** Undergraduates, recent graduates, and graduate students are all eligible to apply. Students from outside the United States are also eligible.

**APPLICATION INFORMATION:** For more information on the Great Lakes Summer Student Fellowships, please contact Laura Florence. Application material is due in to CILER by February 22, 2008. Forms and contact information will be included in the position postings. Fellowship decisions are made and letters sent out by March 21, 2008.

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[University of Michigan](#)  
[University of Michigan Biological Station](#)  
[Research Experiences for Undergraduates \(REU\)](#)

Attn: REU Desk  
2541 Chemistry Building  
930 North University Avenue  
Ann Arbor, MI 48109-1055  
Phone: (734)763-4461 Fax: (734)647-1952  
E-mail: [umbs-reu@umich.edu](mailto:umbs-reu@umich.edu)  
Web Site: <http://www.lsa.umich.edu/umbs/>

**ACTIVITIES SUPPORTED:** Indiv or Advanced Study or Training  
**ACADEMIC BACKGROUND REQUIRED:** Undergraduate Students  
**CITIZENSHIP REQUIRED:** U.S. Citizens  
Permanent U.S. Residents  
**DEADLINES ANNOUNCED:** 02/15/2009

The REU Program at the University of Michigan Biological Station (UMBS) is a truly interdisciplinary experience in scientific research in "biosphere-atmosphere studies in the changing global environment." The program provides hands-on experience and training in field biology and atmospheric students with all phases of research, from hypothesis formulation and data gathering to analysis, interpretation, and communication of scientific findings. During this 8-week program, students will: work closely with a selected mentor/professor as part of an ongoing research project; design, conduct, analyze, and report on a research project of their own; and participate in special workshops and group discussions designed to provide the philosophical bases and technical tools needed to carry out scientific research. Funded by the National Science Foundation, the program will run from June 20 to August 15, 2009, at the University of Michigan Biological Station, Pellston, MI.

Participation in the REU program will be intense. The UM Biological Station is located in northern Michigan at Douglas Lake near Pellston and spans over 10,000 acres of natural meadows, bogs, dunes, shorelines, lakes, streams and woodlands in the transition zone between coniferous and deciduous forests. UMBS is one of the finest and best-equipped inland field stations in the world. With a large array of wild animals and plants for study, personal interaction with professors and researchers, close associations with other students, easy communication with all and a daily life close to nature, the Station offers a wealth of opportunity for the developing biologist. Students may receive up to three semester hours of credit for an independent study project (Biology 400: Advanced Research in Biology) by prior arrangement with a mentor/professor and the UMBS Office. Tuition expenses will be the responsibility of the individual student.

**SUPPORT PROVIDED:** A stipend of \$4,400 will be paid to each student participant. In addition, room and board expenses for the eight-week period are covered. An allowance for travel and research supplies is provided.

**APPLICANT INFORMATION:** Students must be at least of junior status at the start of the summer program and be a permanent resident of the United States. Seniors with a graduation date before August are not eligible.

**APPLICATION INFORMATION:** Applications must be submitted online via the above web site. The 2009 REU Application will be available in January, 2009.

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[University of Notre Dame](#)  
[Erasmus Institute](#)  
[Summer Undergraduate Seminars](#)

Erasmus Institute  
Summer Undergraduate Seminars  
1124 Flanner Hall  
Notre Dame, IN 46556-5611  
Phone: (574)631-3441 Fax: (574)631-3585  
E-mail: [erasmus@nd.edu](mailto:erasmus@nd.edu)  
Web Site: [http://www.nd.edu/~erasmus/summer\\_programs/sumgrad.html](http://www.nd.edu/~erasmus/summer_programs/sumgrad.html)  
E-Forms: [http://www.nd.edu/~erasmus/summer\\_programs/sumapmat.html](http://www.nd.edu/~erasmus/summer_programs/sumapmat.html)

**ACTIVITIES SUPPORTED:** Seminar or Conference or Travel  
**ACADEMIC BACKGROUND REQUIRED:** Undergraduate Students  
**CITIZENSHIP REQUIRED:** Not Specified in Sponsor Literature  
**DEADLINES ANNOUNCED:** 02/29/2008

The Erasmus Institute seeks to encourage a new generation of scholars interested in Catholic intellectual traditions through its summer

seminars for advanced undergraduate students. Each seminar is comprised of twelve participants, selected through a competitive application process. The seminars run concurrently for two weeks during the month of June (June 7-21, 2008). The two seminars are designed for undergraduates who are considering graduate school and an academic vocation. Catholic Intellectual Traditions is directed to students who seek to deepen their knowledge of Catholicism, both as a faith and a culture. Humanities and Social Sciences is designed to introduce its participants to major contemporary trends in disciplines in both the humanities and social sciences. Each seminar will meet for three hours on the weekday mornings. Following the seminar meetings, the student participants and faculty leaders will join together for lunch in the campus dining hall. Afternoons and evenings are free for reading, informal conversation, and meeting with the two faculty leaders.

**SUPPORT PROVIDED:** There are no fees, and on-campus accommodation and transportation costs are covered. The Institute will also provide a \$500 stipend to participants.

**APPLICANT INFORMATION:** Advanced undergraduates are eligible to apply.

**APPLICATION INFORMATION:** The application form is available in PDF format at the above E-Forms address. All application materials, including letters of recommendation, must be received by February 29, 2008.

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### [Uppsala International Summer Session](#)

Nelleke Dorrestjin, Director  
Posthoornseweg 7  
NL-5062 SZ Oisterwijk  
THE NETHERLANDS  
Phone: +31 13 5212388 or +31 22439491 (cell phone) Fax: +31 13 5212389  
E-mail: [director@uiss.org](mailto:director@uiss.org)  
Web Site: <http://www.uiss.org/summer/index.html>  
E-Forms: <http://www.uiss.org/summer/application.html>

**ACTIVITIES SUPPORTED:** Indiv or Advanced Study or Training  
**ACADEMIC BACKGROUND REQUIRED:** Doctorate/Equiv Professional  
Graduate Students  
Undergraduate Students  
**CITIZENSHIP REQUIRED:** U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
**DEADLINES ANNOUNCED:** 03/15/2009

The aim of the program is to give the participants a unique opportunity to learn Swedish in a Swedish environment and to inform the

students about the cultural, political and social life in Sweden, both through academic courses and through independent lectures. Participants are given the opportunity to meet some 200 students from 40 nations. This should increase understanding among people from all over the world. Uppsala International Summer Session (UISS) organizes two-, four-, six- and eight-week summer courses in Swedish as a foreign language. Afternoon courses about the arts in Sweden, history of modern Sweden, modern Swedish social institutions, Swedish pop music, Scandinavian drama and the Swedish film are also offered. In order to participate in some of the afternoon courses, a good working knowledge of the English language is a prerequisite. Swedish is the prime language within the Summer Session. Except for the first few days, most of the information given in Uppsala will be in Swedish. Field trips and excursions will be in English for beginners and in Swedish for advanced students.

**SUPPORT PROVIDED:** A limited number of scholarships are available. The maximum value of scholarships is 9,100 SEK for the two-week session; 17,300 SEK for all other sessions. The value may vary according to need and resources and can only be deducted from UISS fees. Only students who in no other way will be able to come to Sweden are eligible for a maximum value scholarship, e.g., students from East European countries. Partial scholarships are available for students from all other countries.

**APPLICANT INFORMATION:** Participants should have at least one Swedish parent.

**APPLICATION INFORMATION:** The deadline for scholarship applications is March 15. Applications are available in PDF and MS Word formats at the above E-Forms address and must be sent along with a photograph and \$40 fee.

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[Washington Internships for Students of Engineering \(WISE\) Summer Program](#)

WISE Program  
c/o IEEE-USA  
1828 L Street, NW  
Suite 1202  
Washington, DC 20036-5104  
Phone: (202)785-0017 Fax: (202)785-0835  
E-mail: [m.springer@ieee.org](mailto:m.springer@ieee.org)  
Web Site: <http://www.wise-intern.org/>  
E-Forms: <http://www.wise-intern.org/application/index.html>

**ACTIVITIES SUPPORTED:** Indiv or Advanced Study or Training  
**ACADEMIC BACKGROUND REQUIRED:** Undergraduate Students  
Graduate Students  
**CITIZENSHIP REQUIRED:** U.S. Citizens  
Permanent U.S. Residents

DEADLINES ANNOUNCED: 12/31/2008

Each year, outstanding engineering students, are selected in a nationwide competition to spend nine weeks (June 8 to August 7, 2009) in a special summer program in Washington, D.C. to learn how government officials make decisions on complex technological issues and how engineers can contribute to legislative and regulatory public policy decisions. Applications for Washington Internships for Students of Engineering (WISE) are sought from outstanding engineering students who display evidence of leadership skills and have a keen interest in public policy. Minority students are encouraged to apply. The students work under the guidance of a prominent engineering professor who serves as Faculty-Member-in-Residence. Students also interact with and are mentored by representatives of their sponsoring societies. A list of sponsoring societies is available online through the program web site (above).

**SUPPORT PROVIDED:** A stipend is provided to cover the Intern's living and travel expenses. Lodging is provided; participants are housed in a dormitory on the campus of George Washington University in the heart of Washington, DC. Participants also receive paid fare cards for the Washington Metro system.

**APPLICANT INFORMATION:** To qualify for consideration, applicants must be juniors, seniors, or entering their final year of undergraduate studies in engineering (or computer science). WISE will also accept applications from engineering grads who are beginning Masters-level study in a technology policy-related degree. Interns must be citizens or legal permanent residents of the United States. In addition to the broad eligibility guidelines for participation in the WISE program, each sponsoring society uses its own criteria in determining which students to select from its applicant pool.

**APPLICATION INFORMATION:** The applications must be postmarked by 31 December 2008. Final selections will be announced in February.

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[Weizmann Institute of Science](#)  
[Karyn Kupciner International Science School](#)  
[Summer Work for Foreign Science Students](#)

Office of the Academic Secretary

Rehovot 76100

ISRAEL

Phone: +972 8 934 3089 Fax: +972 8 934 4492

E-mail: [greta1.rosenberg@weizmann.ac.il](mailto:greta1.rosenberg@weizmann.ac.il)

Web Site: <http://www.weizmann.ac.il/acadsec/kkiss.shtml>

E-Forms: [http://www.weizmann.ac.il/acadsec/information\\_overseas.html](http://www.weizmann.ac.il/acadsec/information_overseas.html)

**ACTIVITIES SUPPORTED:** Research or Dissertation  
Indiv or Advanced Study or Training

ACADEMIC BACKGROUND REQUIRED: Undergraduate Students

CITIZENSHIP REQUIRED: U.S. Citizens

Permanent U.S. Residents

Non U.S. Citizens/Residents

DEADLINES ANNOUNCED: 12/31/2008

The Weizmann Institute of Science is a community of 2,500 scientists, support staff, and scientists-in-training engaged in more than 850 projects across the spectrum of contemporary research. A small number of undergraduate foreign students (from second year onward) in the Exact and Natural Sciences will be accepted for study during the summer of 2009 by the Weizmann Institute of Science. Students are expected to be on campus between 1 June and 31 August. Students are required to list, on the application form, three departments in which they are interested in working. Please note that generally, the Science Teaching Department, Experimental Animals Center, Biological Services, and Chemical Services do not accept summer students, so it is not advisable to list them.

**SUPPORT PROVIDED:** Students receive a small monthly stipend. Most of the participants will receive a modest fellowship to cover living expenses. On average, 30 students from overseas are accepted each summer. Accommodation on campus is not guaranteed, but the School will do its best to arrange alternative accommodation.

**APPLICANT INFORMATION:** To be admitted to the program, the candidate must (a) give evidence of a serious interest in research (previous experience is an advantage but not a requirement) and (b) be prepared to study for a minimum of 10 weeks. The maximum period of study is 4 months. Students must have a grade point average of 3.6 out of 4.0 or the equivalent.

**APPLICATION INFORMATION:** Candidates may apply during their final year of university for participation immediately following graduation. Application forms are available on the website above, and are due by December 31, 2008.

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[Wellcome Trust](#)  
[Biomedical Science](#)  
[Undergraduate Support](#)  
[Vacation Scholarship](#)

Gibbs Building  
215 Euston Road  
London NW1 2BE  
UNITED KINGDOM

Phone: +011 44 (0)20 7611 8888 Fax: +011 44 (0)20 7611 8545

E-mail: [contact@wellcome.ac.uk](mailto:contact@wellcome.ac.uk)

Web Site: <http://www.wellcome.ac.uk/Funding/Biomedical-science/Grants/Undergraduate-support/WTD004448.htm>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents

The Wellcome Trust's mission is to foster and promote research with the aim of improving human and animal health. The Vacation Scholarship is intended to provide promising undergraduates with 'hands-on' experience of research during the summer vacation and to encourage them to consider a career in research.

SUPPORT PROVIDED: Scholarships are available for up to eight weeks and provide a stipend of 180 (190 British pounds in London) per week. Research expenses are not provided.

APPLICANT INFORMATION: Applicants must be at a university within the UK or Republic of Ireland, and be either: undergraduates in the middle years of their first degree studies (i.e. not the first or last year) and registered for a basic science, dentistry or veterinary degree; or medical students between the end of their second year and the end of their penultimate year. The Wellcome Trust also operates a separate scheme of Student Elective Prizes for medical students. Scholarships are not available for the completion of student projects that are part of the normal degree course, or for students wishing to undertake research in laboratories outside the UK or Republic of Ireland. Preference will be given to undergraduates with no previous research experience.

APPLICATION INFORMATION: Applications are no longer made to the Trust. Block awards will be provided to the top 30 Trust-funded universities who agree to participate in the scheme, see <http://www.wellcome.ac.uk/Funding/Biomedical-science/Grants/Undergraduate-support/wtd038939.htm>. Students should discuss placements and projects with an appropriate supervisor at their chosen university. LIMITED SUBMISSION: There may be only one application per candidate or supervisor. These awards are not transferable.

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[Womens Studio Workshop](#)  
[Summer Internship](#)

P.O. Box 489  
722 Binnewater Lane  
Rosendale, NY 12472  
Phone: (845)658-9133 Fax: (845)658-9031  
E-mail: [info@wsworkshop.org](mailto:info@wsworkshop.org)  
Web Site: <http://www.wsworkshop.org/>  
E-Forms: [http://www.wsworkshop.org/art\\_opp/intern\\_summer.htm](http://www.wsworkshop.org/art_opp/intern_summer.htm)

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
Use of Facilities/Equipment  
ACADEMIC BACKGROUND REQUIRED: Graduate Students  
Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
Non U.S. Citizens/Residents  
RESTRICTIONS: Women  
DEADLINES ANNOUNCED: 03/01/2009

Women's Studio Workshop (WSW) is a studio-based multidisciplinary arts organization. WSW's comprehensive printmaking, papermaking, photography, and book arts studios are located in the foothills of the Shawangunk Mountains, 100 miles north of New York City. The Summer Internship is a special opportunity for emerging artists with a flare for food and farming. This 3 month internship runs throughout the duration of our Summer Arts Institute Workshops. WSW's Summer Intern participates in all aspects of our Summer Arts Institute as well as working extensively with our ArtFarm project.

SUPPORT PROVIDED: The position requires 40 hours a week, including weekends, in exchange for time off during the week. Like the other internship positions available at WSW, the Summer Intern has access to all WSW studios in their non-working time and is encouraged to create work. This opportunity also offers a private room in a neighboring house and a stipend of \$300/month, plus lunch during Summer Arts Institute.

APPLICANT INFORMATION: It is important that applicants have a strong desire to live and work in a close knit community of women artists. Cooking experience is very helpful. Recipes and guidance are provided by WSW staff, but participants will be expected to be comfortable working independently in the kitchen. A car is a necessity.

APPLICATION INFORMATION: Application instructions are available on the website above. The postmark deadline is March 1 for the July to August internship position.

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[Woods Hole Oceanographic Institution](#)  
[Minority Fellowship Program for Undergraduates](#)

Summer Student/Minority Fellowship Committee  
Academic Programs Office  
Clark 223, MS #31  
266 Woods Hole Road  
Woods Hole, MA 02543-1541  
Phone: (508)289-2219 Fax: (508)457-2188  
E-mail: [education@whoi.edu](mailto:education@whoi.edu)  
Web Site: <http://www.whoi.edu/page.do?pid=9121>  
E-Forms: <http://www.whoi.edu/page.do?pid=9381>

ACTIVITIES SUPPORTED: Indiv or Advanced Study or Training  
Research or Dissertation  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED: U.S. Citizens  
Permanent U.S. Residents  
RESTRICTIONS: Member of Minority Group  
DEADLINES ANNOUNCED: 02/01/2009

The Woods Hole Oceanographic Institution (WHOI) offers educational opportunities in oceanography for minority undergraduates enrolled in U.S. colleges or universities. Through its Minority Fellowship program, WHOI provides promising students with a meaningful firsthand introduction to research in oceanography, oceanographic engineering, or marine policy. The program is conducted with support from and in cooperation with the US Geological Survey's (USGS) Center for Marine and Coastal Geology, located in Woods Hole. Each fellow pursues an independent research project under the guidance of a member of the research staff of WHOI or the USGS Center for Marine and Coastal Geology. Although WHOI does not offer formal academic credit toward degree requirements for participation in the program, such credit has often been awarded by the student's own university. Fellows are selected on a competitive basis, with final decisions based on an assessment of the applicant's academic potential as well as their previous academic achievements. The advisor helps students select and pursue a research project that can provide meaningful results in one summer's work. Fellows are not required to take any prescribed courses, nor must they provide any services to WHOI in return for the summer grant. At the end of the summer, each Minority Fellow is expected to prepare a written report describing his or her research.

SUPPORT PROVIDED: Minority Fellowships may be awarded for a ten- to twelve-week period in the summer or for a semester during the academic year, with a possibility for renewal for the following year. The fellow will be paid a stipend of \$450 per week. Additional support may be provided for travel. Fellowships include a housing allowance for institution housing .

APPLICANT INFORMATION: Students must be enrolled in U.S. colleges or universities; have completed at least one semester of undergraduate study; have academic interests in physical or natural science, mathematics, engineering, or marine policy; and be U. S. citizens or permanent residents of the United States. Underrepresented groups included for consideration in this particular program include African-American or Black; Asian-American; Chicano, Mexican-American, Puerto Rican or other Hispanic; and Native American.

APPLICATION INFORMATION: In addition to the formal application form, the following are required: curriculum vita or resume; transcripts; at least three recommendations; and a statement of the applicant's research interests, future education and career plans, and reasons for

applying to the Woods Hole Oceanographic Institution. Application and reference forms are available online, and an online account can be created to monitor the status of the application. For the summer program, completed applications must be submitted by February 1. Applicants will be notified of decisions in mid March.

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[Woods Hole Oceanographic Institution](#)  
[Undergraduate Programs](#)  
[Summer Student Fellowship Program](#)

Summer Student/Minority Fellowship Committee  
Academic Programs Office  
Clark 223, MS #31  
266 Woods Hole Road  
Woods Hole, MA 02543-1541  
Phone: (508)289-2219 Fax: (508)457-2188  
E-mail: [education@whoi.edu](mailto:education@whoi.edu)  
Web Site: <http://www.whoi.edu/page.do?pid=8060>  
E-Forms: <http://www.whoi.edu/page.do?pid=8065>

ACTIVITIES SUPPORTED:     Research or Dissertation  
                                  Indiv or Advanced Study or Training  
ACADEMIC BACKGROUND REQUIRED: Undergraduate Students  
CITIZENSHIP REQUIRED:     U.S. Citizens  
                                  Permanent U.S. Residents  
                                  Non U.S. Citizens/Residents  
DEADLINES ANNOUNCED:     02/01/2009

The Summer Student Fellowship Program at the Woods Hole Oceanographic Institution (WHOI) exposes promising students to career experience involving the study of the oceans. Each award is intended to support an independent research project under the guidance of a member of the Research Staff. These projects typically are suggested by the advisor and are agreed upon jointly by fellow and advisor. WHOI cannot offer formal academic credit toward degree requirements for participation in the Summer Student Fellowship Program, although such credit has often been awarded by the student's own college or university. This program is funded by friends of WHOI and grants from the National Science Foundation Research Experience for Undergraduates Program. Fellows are not required to take any prescribed courses, nor must they provide any services to WHOI in return for the summer grant. At the end of the summer, each fellow is expected to prepare a written report describing his or her research and to make a public oral presentation of his or her results. Fellows have an excellent opportunity to select and pursue a research problem of their own with access to more than two hundred practicing research scientists and engineers and to the facilities of a major oceanographic institution. In addition, fellows are welcome to participate in the busy summer schedule of seminars and colloquia in the

Woods Hole scientific community which provides an excellent introduction to the many facets of marine science.

**SUPPORT PROVIDED:** Summer Student Fellowship awards carry a stipend of \$450 per week for a ten- to twelve-week program. Additional support may be provided for travel. Institution housing will be made available for fellowship recipients.

**APPLICANT INFORMATION:** Summer Student Fellowships are awarded to students who have completed their junior or senior year at colleges or universities studying in any of the fields of science or engineering, which includes but is not limited to the fields of biology, chemistry, engineering, geology, geophysics, mathematics, meteorology, physics, oceanography, and marine policy. Students must have at least a tentative interest in the ocean sciences, oceanographic engineering, mathematics, or marine policy.

**APPLICATION INFORMATION:** In addition to the formal application form, the following are required: curriculum vita or resume; transcripts; at least three recommendations; and a statement of the applicant's research interests, future education and career plans, and reasons for applying to the Woods Hole Oceanographic Institution. Application and reference forms are available online, and an online account can be created to monitor the status of the application. For the summer program, completed applications must be submitted by February 1. Applicants will be notified of decisions in mid March.

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