

Environmental Opportunities

Organization	Job/Internship Description	Deadline
Energy		
<p>ConocoPhillips</p> <p>Seniors</p> <p><u>Location:</u> North America</p>	<p>2008-2009 Environmental Professionals (Entry-Level Job)</p> <p>ConocoPhillips is an international, integrated energy company with operations in nearly 40 countries. As the third-largest integrated energy company in the United States and fifth-largest refiner in the world. The primary function of this position is to provide supervised direct technical environmental services for an operation or an organization. These services may include regulatory review and interpretation, technical calculations and estimations, preparation of applications for regulatory approvals and reports, and development of plans and proposals. Specific positions may specialize in one or more functional areas, including air, water, waste, energy conservation, social responsibility, emergency response, and remediation. We are seeking applicants with expected graduation date of December 2008 or May 2009. http://www.conocophillips.com/careers/UnivRecruit/jobsearch/index.htm Job# 005D7</p>	Rolling
<p>Environmental Design and Research (EDR)</p> <p>All Levels</p> <p><u>Date:</u> Summer</p> <p><u>Location:</u> Syracuse or Rochester, NY</p>	<p>Internship Opportunity</p> <p>Focus of work would be on environmental impact assessment and permitting, primarily for energy-related projects. Work would involve both field and office tasks, and could include assistance with wetland delineation, ecological inventory, database searches, GIS analysis, mapping, report preparation, environmental assessments/impact statements, wetland mitigation design and permit applications. In addition, work could include assistance with community planning projects that would involve research, report writing and graphic support for comprehensive plans, waterfront revitalization plans, sustainability master plans, recreational master plans, and grant writing. Hours flexible - anywhere from 10-40 hours per week, depending on workload and intern's schedule. Some in-state travel and overnights possible. Position would offer payment of \$10 per hour. Send inquiries to: syr@edrpc.com. http://www.edrpc.com/index.htm</p>	Until Filled
<p>National Renewable Energy Laboratory</p> <p>Rising juniors, juniors</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Golden, CO</p>	<p>Student Internships (Paid)</p> <p>Undergraduate students have the opportunity to participate in the Laboratory's research and development programs, initiate new areas of research, and establish a base for ongoing collaborations through NREL's Research Participant Program. Students with new ideas and talents can contribute to research of mutual interest at NREL while also contributing to the transfer of the technology resulting from that research. One-time, round trip transportation might be available for participants. http://www.nrel.gov/employment/student_interns.html</p>	Rolling
<p>U.S Dept of Energy</p> <p>Seniors</p> <p><u>Start date :</u> 2009</p> <p><u>Location :</u> Multiple Locations</p>	<p>Professional Development Corps (Entry-Level Jobs)</p> <p>The EMPDC is designed to attract college graduates and other candidates who will undergo a structured developmental program for a period of two years. The EMPDC will consist of general and specific training activities; rotational assignments and experiences in a variety of functional programs and program support areas at various Headquarters, Field or Area Offices, Laboratories, and/or Contractor organizations. After successful completion of the 2 year program and post non-competitive conversion, one year of graduate level study will be available to EMPDC participants for study in a specialty area that is tailored to meet the demands of the participants assigned permanent duty station. The Environmental Management Professional Development Corps (EMPDC) offers competitive starting salaries that are in line with those received by others entering into the federal government with similar academic and job experience backgrounds http://empdc.apps.em.doe.gov/empdchome.aspx</p>	4/15/2009
<p>U.S Dept of Energy</p> <p>For: all levels</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Multiple Locations</p>	<p>Science Undergraduate Laboratory Internships (SULI) (Paid Internship)</p> <p>This program places students in paid internships in Science and Engineering at any of several Department of Energy facilities. Many of the participants in the program have decided on a career in science and engineering because of the nature of the experience. Students work with scientists or engineers on projects related to the laboratories' research programs. The different laboratories each offer different research opportunities. An appointment is for 10 weeks during the Summer Term (May through August) http://www.scied.science.doe.gov/scied/erulf/about.html</p>	2/1/2008

<p>U.S Dept of Energy</p> <p>For: sophomore, junior freshmen and seniors</p> <p><u>Date:</u> June- Aug 2009</p> <p><u>Location:</u> Multiple Locations</p>	<p>Summer Undergraduate Research Experience (SURE) (Paid Internship)</p> <p>The U.S. Department of Energy's Office of Biological and Environmental Research (BER) sponsors the Global Change Education Program (GCEP) to promote undergraduate and graduate education and training in support of the Department's global change research activities. Global change research encompasses a number of technical areas, including atmospheric sciences, ecology, global carbon cycles, climate, and terrestrial processes. Fellows attend a one-week orientation and focus session that includes a series of lectures to provide a detailed overview of all research areas within the BER global change mission. Following the orientation and focus sessions, SURE fellows travel to their nine-week research assignments at national laboratories or universities (or other participating DOE funded contractors) to conduct BER-supported global change research. Each Fellow has a mentor who directs and monitors his/her summer research experience. A weekly stipend, housing and travel expensed will be covered.</p> <p>http://www.atmos.anl.gov/GCEP/SURE/index.html</p>	<p>2/2/2009</p>
<p>Environmental Health</p>		
<p>Center for Disease Control and Prevention</p> <p>Sophomores, Juniors</p> <p><u>Location:</u> Atlanta, GA</p>	<p>Internship Opportunity (paid)</p> <p>CDC invites qualified applicants to apply for a ten week summer undergraduate internship program in Environmental Public Health at the National Center for Environmental Health/Agency for Toxic Substances and Disease Registry (NCEH/ATSDR) in Atlanta, Georgia. This is a full time summer opportunity for rising juniors and rising seniors to get real-world experience in Environmental Public Health activities at the federal level. Interns will participate in environmental health projects, interact with federal officials and scientists, and visit important environmental health sites in Atlanta. Stipend: \$500 per week.</p> <p>http://www.cdc.gov/nceh/ceh.</p>	<p>2/18/2009</p>
<p>Environmental Sciences/Research/Technology</p>		
<p>Bureau of Land Management (BLM)</p> <p>Seniors</p> <p><u>Location:</u> Santa Fe, NM</p>	<p>Environmental Protection Specialist (FCIP)</p> <p>The BLM is seeking candidates who have recently graduated and who are good communicators (written and verbal), highly motivated, energetic, talented, and qualified to fill one (1) Environmental Protection Specialist position vacancy at Farmington, New Mexico through the Federal Career Internship Program (FCIP). For more information about the FCIP, please visit www.opm.gov/careerintern. This position is a two-year internship where the incumbent performs assignments that will be designed to provide an orientation to the BLM and offer progressive on-the-job specialized work experience and training targeted to the full performance level of the Environmental Protection Specialist.</p> <p>www.usajobs.gov Job Announcement Number:NM-SHA-2009-0013</p>	<p>12/31/08</p>
<p>Bureau of Land Management (BLM)</p> <p>Seniors</p> <p><u>Location:</u> Roseburg, OR</p>	<p>Biological Science Technician (Wildlife)</p> <p>Assigned to either the Swiftwater or South River Resource Area within the Roseburg District, the incumbent assists the area biologist with wildlife surveys and habitat assessments associated with various resource management activities. The incumbent conducts pre-project clearance surveys and monitors known wildlife populations and habitats associated with special status species, such as spotted owls and marbled murrelets. The incumbent is also responsible for data collection, quality, and organization. The incumbent is expected to work and communicate effectively with others, both orally and in writing. This position frequently requires working alone in remote forest areas and navigating over mountainous terrain. Orienteering skills, including the use of maps, compass, and handheld GPS units are essential to field data collection. The work is physically strenuous and involves working in rain, snow, heat, and traversing steep, brushy slopes which may include poison oak. The incumbent works varying time schedules during the day, night, and /or early morning. The incumbent must have a valid driver's license and will operate a manual transmission and four-wheel drive vehicle on rough, steep, winding, and narrow forest roads.</p> <p>29,726.00 - 43,076.00 USD per year</p> <p>www.usajobs.gov Job Announcement Number:OR-DEU-2009-0051</p>	
<p>Cadmus Group, Inc</p> <p>Seniors</p> <p><u>Location:</u> Arlington VA</p>	<p>Communications/Research Analyst (Entry-Level Job)</p> <p>Founded in 1983, Cadmus helps government, non-profit, and corporate clients address critical challenges in the environmental and energy sectors. The Cadmus Group, Inc. is seeking recent college graduates to support public health, environmental health, and indoor air quality projects for our clients at the U.S. Environmental Protection Agency. Duties may include research and analysis on environmental science, public health, and green building topics; the development of communications materials; support for social marketing and public awareness campaigns; and coordination of national conferences on environmental issues, such green and healthy schools, asthma, and other children's health topics.</p> <p>https://careers.cadmusgroup.com/apply/</p>	<p>Rolling</p>

<p>College of Charleston</p> <p>Sophomores, juniors</p> <p><u>Date:</u> 5/27 -8/5/2009</p> <p><u>Location:</u> Charleston, SC</p>	<p>Summer Research in Marine Biology (Paid Internship)</p> <p>The Fort Johnson Summer Research Fellowship Program is a ten week program combining formal classroom work with independent research in areas of crucial concern for marine biologists today. Students are assigned to sponsoring laboratories and initiate research under the supervision of individual mentor. Laboratory projects and coursework address topics such as fishery stock genetics, infection and disease resistance in aquacultured and native marine species, molecular and cellular indicators of environmental disturbance, physiological adaptations to stress and biotoxin. A stipend of \$4000 and housing will be provided.</p> <p>http://www.cofc.edu/~reu/index.html</p>	<p>2/19/2009</p>
<p>ESRI</p> <p>First Year, Seniors, sophomores, juniors</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Multiple Locations</p>	<p>Summer Internship Program (Paid Internship)</p> <p>ESRI designs and develops the world's leading geographic information system (GIS) technology. Our Summer Internship Program provides valuable work experience while you continue your education or prepare for life after graduation. As an intern at ESRI, you'll be involved in exciting team projects with some of the most talented people in the GIS software industry. Students pursuing careers in the following areas are invited to apply to participate in ESRI's Summer Internship Program: ArcGIS Product Development, GIS Services, Internet Development, Educational Services, and Marketing. Each internship is a paid position and will be up to 12 weeks long. Internships are available at ESRI headquarters in Redlands, California, and in our regional offices throughout the United States.</p> <p>http://careers.esri.com/index.cfm?fuseaction=dsp&tmpl=internships.cfm&nav_id=7&parent_id=57</p>	<p>3/1/2009</p>
<p>Finger Lakes Institute</p> <p>First Year, Seniors, sophomores, juniors</p> <p><u>Date:</u> Spring 2009</p> <p><u>Location:</u> Geneva, NY</p>	<p>Collaborative Internship in Geospatial Technologies</p> <p>GIT Ahead is a collaborative effort amount the Finger Lakes Institute at HWS, Cornell University, The Institute for the Application of Geospatial Technology (IAGT) and Cayuga Community College. The GIT Ahead Project provides opportunities for Finger Lakes teachers to learn about geographic information technologies (GIT), such as GPS, GIS, Google Earth, Google Maps, and a variety of geospacial web-based resources as they develop and identify science lesson and unit plans for the classroom. The ultimate goal of this project is to help high and middle school students see geospatial technologies as pathways to relevant, exciting, and high-demand careers. GIT Ahead is focused on creating higher education opportunities for all students, but especially those who might not otherwise see a reason to succeed in high school or go on to college. For this internship, we are seeking a student with a background in GIS who will work with the GIT Ahead staff to develop maps, identify, symbolize and organize relevant data, learn to transfer ArcMap layers to Google Earth and build such modules around various environmental issues, and participate in the software development efforts undertaken by IAGT. A background in teaching or environmental education is not necessary. to apply, contact Brandi Ferrara at: bferrara@hws.edu OR Jim MaKinster at: makinster@hws.edu</p>	<p>Rolling</p>
<p>Kellogg Bird Sanctuary</p> <p>Juniors, Seniors</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Augusta, MI</p>	<p>Summer Internships (Paid Internship)</p> <p>The W.K. Kellogg Bird Sanctuary is one of the North America's pioneer wildlife conservation centers. It is one of North America's largest inland field stations, with faculty and students in year-round residence. The Kellogg Bird Sanctuary offers two 15-week internship opportunities during the spring (mid-January to mid-April) and summer (mid-May to mid-August). Juniors, seniors and recent graduates with a background in biology, zoology, ecology, pre-vet, fisheries & wildlife, education and parks & rec are encouraged to apply for (i) Wildlife Management Internship and (ii) Interpreter/Educator Internship. Housing and weekly stipends will be provided.</p> <p>http://www.kbs.msu.edu/birdsanctuary/opportunities/internships.php</p>	<p>3/1/2009</p>
<p>National Council for Science and the Environment</p> <p>First Year, sophomores, juniors</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Washington DC</p>	<p>Summer Internship (Paid Internship)</p> <p>The National Council for Science and the Environment (NCSE) offers internships for students and recent graduates throughout the year. All interns will gain a diverse experience during their tenure at NCSE, engaging in a variety of programs, projects and general office tasks. Interns may assist in outreach to the academic, governmental, business, and civil communities. Opportunities made available to interns include attending briefings, seminars and conferences. Responsibilities may include working on any number of our programs such as Education and Careers, Science Solutions, Annual Conference, Earth Portal , Science Policy. Full time with a stipend of \$1400/month.</p> <p>http://ncseonline.org/jobs/</p>	<p>2/27/2009</p>
<p>National Oceanic and Atmospheric Administration</p> <p>For: Sophomores</p> <p><u>Date:</u> Summer 2009</p>	<p>Ernest F. Hollings Undergraduate Scholarship Program</p> <p>The Hollings Scholarship Program provides successful undergraduate applicants with awards that include academic assistance (up to a maximum of \$8,000 per year) for full-time study during the 9-month academic year; a 10-week, full-time internship position (\$650/week) during the summer at a NOAA facility; and, if reappointed, academic assistance (up to a maximum of \$8,000) for full-time study during a second 9-month academic year. The internship between the first and second years of the award provides the Scholars with "hands-on"/ practical educational training experience in NOAA-related science, research, technology, policy, management, and education activities.</p> <p>http://www.oesd.noaa.gov/Hollings_info.html</p>	<p>1/30/2009</p>

<p><u>Location:</u> Multiple Location</p>		
<p>National Climatic Data Center</p> <p>First Year, sophomores, juniors</p> <p><u>Date:</u> 5/ 26 – 7/31, 2009</p> <p><u>Location:</u> Asheville, NC</p>	<p>A Summer Educational Experience (Paid Internship) NOAA's National Climatic Data Center (NCDC) is responsible for the stewardship and access to the Nation's climate-related data and information, and is also responsible for assessing and monitoring the national and global climate. Students from across the Nation are invited to participate. Topics for investigation will cover a variety of scientific areas. Previous student research ranged from hurricanes to configuration management to precipitation trends. Any climate variable holds possibilities for an opportunity of study. All students hired will be employees of the National Oceanic and Atmospheric Administration or the designated program. A stipend will be provided. http://www.ncdc.noaa.gov/oa/about/2009-Summer-Intern-Brochure.pdf</p>	<p>2/27/2009</p>
<p>Organization for Tropical Studies</p> <p>For: first year, sophomores, juniors</p> <p><u>Date:</u> 6/14-8/21/2009</p> <p><u>Location:</u> Costa Rica</p>	<p>Research Experiences for Undergraduates in Tropical Biology (Paid Internship) The OTS Research Experiences for Undergraduates (REU) was designed for advanced biology students interested in conducting field research under the supervision of an experienced tropical ecologist. OTS will support twelve undergraduates, selected through a competitive application process, for a ten-week research program at the world-renowned La Selva Biological Station in the Caribbean lowlands of Costa Rica. In collaboration with a research mentor, students will design, conduct, and present field research projects at La Selva. The program will provide students with a first-hand look at the challenges and rewards of tropical field research. The program is open to U.S. citizens and Permanent Residents who are undergraduate students enrolled in accredited institutions in the United States. The OTS REU award covers the cost of room and board and international travel to and from Costa Rica. Participants will also receive a stipend (\$4000) http://www.ots.ac.cr/index.php?option=com_content&task=view&id=317&Itemid=449</p>	<p>1/31/2009</p>
<p>SOARS</p> <p>Sophomores, juniors</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Multiple Location</p>	<p>Significant Opportunities in Atmospheric Research and Science (Paid Internship) SOARS is an undergraduate-to-graduate bridge program designed to broaden participation in the atmospheric and related sciences. Atmospheric Science includes research ranging from processes that are as small as how individual water molecules condense on to dust and pollutants suspended in the air to examining how solar flares 2 1/2 times larger than the earth itself influence the upper atmosphere of the entire planet. Some of the exciting areas of research in our science include understanding a rapidly changing climate and the impact on the Earth system, including humans; severe weather events like hurricanes, tornadoes and floods; and the changing chemical composition of the atmosphere. A stipend, housing, and transportation allowance will be provided. http://www.soars.ucar.edu/protegeoverview.php</p>	<p>2/1/2009</p>
<p>Standing Rock Sioux Tribe</p> <p>All Levels</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Standing Rock Indian Reservation, SD</p>	<p>Summer Job For Paleontology Students Summer Job for Paleontology Students. The Standing Rock Sioux Tribe seeks to hire 2-4 students (graduate preferred) for the summer 2009 (May to September) to prospect for fossils on the South Dakota portion of the Standing Rock Indian Reservation. Students need to be able to identify a variety of vertebrate and invertebrate fossils, plant and micro fossils. Must be able to jacket and pedestal fossils found in the field. Living conditions are rustic. Students will be provided or reimbursed for food, supplied with water and a tent and all supplies necessary to complete field work. Salary ranges from \$1500 to \$2000 per month. Interested students please email [Adrienne@srstwater.com] for more application information. http://www.standingrock.org/</p>	
<p>U.S. Dept of Agriculture</p> <p>For: Seniors</p> <p><u>Date:</u> Varies</p> <p><u>Location:</u> Multiple Locations</p>	<p>Soil Conservationist try (Level Job) Although the duties vary by location, SOIL CONSERVATIONISTS generally advise on, administer, coordinate, perform and/or supervise scientific work in a coordinated program of soil, water and resource conservation which requires the application of a combination of agricultural sciences in order to bring about the proper land use and to improve the quality of the environment. www.usajobs.com Job Announcement Number: UK535257</p>	<p>9/25/2009</p>

<p>Texas A&M University-Corpus Christi</p> <p>First Year, Sophomore, Junior</p> <p><i>Date:</i> 5/26 – 7/31, 2009</p> <p><i>Location:</i> Corpus Christi, TX</p>	<p>Summer Undergraduate Research Focus (SURF)-Anthropogenic Impacts on the Environment (Paid Internship)</p> <p>The major objective of the ten week annual Summer Undergraduate Research Focus (SURF)-Anthropogenic Impacts on the Environment program is to provide research experiences and training for undergraduate students. The common focus of the research activities is investigation of the effects of human activities on the environment, particularly the coastal environment. Research experiences will be mentored by faculty members of the College of Science and Technology at Texas A&M University-Corpus Christi. \$ 4,000 Stipend in addition to Housing and Food Subsidy.</p> <p>http://www.sci.tamucc.edu/surf/welcome.htm</p>	<p>3/2/2009</p>
<p>Environmental Studies/Advocacy/Policy/Education</p>		
<p>Aspen Center for Environmental Studies</p> <p>Seniors, sophomores, juniors</p> <p><i>Date:</i> 6/ 1 – 8/ 31, 2009</p> <p><i>Location:</i> Aspen CO</p>	<p>Summer Naturalist Paid Internship)</p> <p>ACES is one of the few organizations that maintains direct involvement in natural science education for children from an early age. The summer naturalist will (i)assist with management of the visitor center and 25-acre nature preserve; (ii) Teach environmental education programs for children;(iii) Lead interpretive nature walks at Aspen Mountain, Snowmass, and the Maroon Bells in the White River National Forest;(iv) Conduct bird of prey programs with ACES' resident injured birds of prey including a golden eagle and (v) Involvement in special projects including caring for the indoor plants and live animals, upkeep of the indoor trout stream and rearing troughs. A \$150 per week stipend, plus housing will be provided</p> <p>http://www.aspennature.org/work-aces/recurring-positions/summer-naturalist</p>	<p>3/1/2009</p>
<p>Council on Environmental Quality</p> <p>First Year, Seniors, sophomores, juniors</p> <p><i>Date:</i> Summer 2009</p> <p><i>Location:</i> Washington DC</p>	<p>CEQ Summer Internship Program</p> <p>The Council on Environmental Quality (CEQ) is responsible for advising the President and Vice President on national and international environmental policy matters and ensuring that federal agencies operate efficiently in accordance with the National Environmental Policy Act (NEPA). The White House Council on Environmental Quality (CEQ) is a small agency, currently staffed with twenty-one people. Interns serve primarily as administrative and research support staff. This means sharing office duties with other interns and with permanent staff. Interns can expect to begin with the basics and gradually add more specialized projects as they gain experience.</p> <p>http://www.whitehouse.gov/ceq/intern.html</p>	<p>3/1/2009</p>
<p>International Society for Ecology and Culture</p> <p>First Year, Seniors, sophomores, juniors</p> <p><i>Date:</i> Summer '09</p> <p><i>Location:</i> Berkeley, CA</p>	<p>Internship</p> <p>ISEC's office in Berkeley, California is offering a part-time internship. The position has a flexible level of commitment (between 20 and 40 hours per week) and start date. We are looking for a motivated and engaged person to join us! We are a small office, so this is an excellent opportunity for an individual who is interested in gaining experience in a range of activities, including: • general office administration (database upkeep, mail, telephone, etc.), assisting the Local Food Program coordinator with program implementation • outreach to the wider community (including some tabling) as well as to like-minded organizations.</p> <p>http://www.isec.org.uk/pages/jobsatisec.html</p>	<p>Rolling</p>
<p>Merck Family Fund</p> <p>First Year, Seniors, sophomores, juniors</p> <p><i>Date:</i> Summer 2009</p> <p><i>Location:</i> Milton, MA</p>	<p>Summer 2009 Internships (Paid Internship)</p> <p>The Merck Family Fund is a small independent foundation that will make approximately \$4.1 million in grants in 2008 to non-profit organizations. Our funding program areas are: the environment (preserving eastern U.S. ecosystems and promoting sustainable economics) and community building in urban areas (supporting youth organizing and creating green and open space). Intern's responsibilities include significant writing, on-line research, phone contact with non-profit groups and technical assistance. In addition to completing a substantial project, the intern will assist with administrative services. A stipend of \$1,800 per month will be paid for a four-day work week from June to Aug 2009 . Please email cao@hws.edu if you want to have the detailed job description and apply for this internship.</p>	<p>Until Filled</p>

<p>National Association of Conservation Districts</p> <p>Juniors, Seniors</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Washington DC</p>	<p>Summer Internship (Paid)</p> <p>The National Association of Conservation Districts (NACD) is the nonprofit organization that represents America's 3,000 conservation districts and the 17,000 men and women who serve on their governing boards. The NACD Intern works with the Legislative Affairs and Communication staff to advance the association's legislative agenda. He/she learns the legislative process and gains valuable hands-on experience. The intern gains a working knowledge of Congress and federal natural resource and environmental agencies and an understanding of the roles conservation districts and state conservation agencies play in the development of natural resource, agricultural and environmental policies. A performance-based stipend is awarded at the end of the internship.</p> <p>http://www.nacdnet.org/about/intern_program/index.phtml</p>	<p>2/15/2009</p>
<p>National Council for Science and the Environment</p> <p>First Year, sophomores, juniors</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Washington DC</p>	<p>Summer Internship (Paid Internship)</p> <p>The National Council for Science and the Environment (NCSE) offers internships for students and recent graduates throughout the year. All interns will gain a diverse experience during their tenure at NCSE, engaging in a variety of programs, projects and general office tasks. Interns may assist in outreach to the academic, governmental, business, and civil communities. Opportunities made available to interns include attending briefings, seminars and conferences. Responsibilities may include working on any number of our programs such as Education and Careers, Science Solutions, Annual Conference, Earth Portal , Science Policy. Full time with a stipend of \$1400/month.</p> <p>http://ncseonline.org/jobs/</p>	<p>2/27/2009</p>
<p>National Park Service</p> <p>All levels</p> <p><u>Date:</u> 6/8-8/31/2009</p> <p><u>Location:</u> Cape Cod, MA</p>	<p>Inter-dunal Vernal Wetland Monitoring Intern</p> <p>NPS is offering summer internships in (i) Botany- Surveying for, identifying, sampling, establishing study plots, and measuring plant species; preparing, mounting, and cataloguing plant specimens; collecting seeds and growing plants for restoration or lab studies; (ii) General Resource Management- Completing tasks designed to protect, conserve, enhance, utilize, develop, or restore natural resources, which may be renewable (timber, forage, wildlife, water) or nonrenewable (minerals, energy resources). Renewable resources include timber, forage, and many species of wildlife. Nonrenewable resources include metallic minerals and such sources of energy as coal and petroleum. And (iii) Wildlife Management- May include gathering data on abundance, distribution and reproductive success of wildlife species; assessing habitat conditions; monitoring nests/nesting sites; controlling non-native species; erecting signs and barriers to protect endangered species nesting areas; capturing, marking/tagging, measuring/taking samples from, and releasing animals; or educating the public on behavior and natural history of wildlife; in Alaska, especially, may involve carrying a weapon for protection from bears.. Housing will be provided.</p> <p>www.thesca.org Position Code : 7899</p>	<p>Rolling</p>
<p>National Park Service</p> <p>All Levels</p> <p><u>Date:</u> 6/8-8/31/09</p> <p><u>Location:</u> Cape Cod, MA</p>	<p>Water Quality Monitor Intern</p> <p>Ocean beaches, dunes, woodlands, freshwater kettle ponds and marshes are all the ecosystems that make Cape Cod National Seashore on the Outer Cape in Massachusetts such an inspiring site for you to volunteer at. You will assist with a variety of resource management activities, primarily water quality monitoring and resource inventory. Use non-motorized watercraft to sample water quality in kettle ponds and streams, 60%; assist with other aquatic resource monitoring projects, 20%; provide laboratory analysis and written documentation of field sampling, 20%. REQUIREMENTS: valid driver's license; ability to drive 4WD and manual transmission vehicles; ability and willingness to undergo a required criminal history background check; interest in conducting natural science field and lab activities; willingness to work under all field conditions; good observational and record keeping skills; ability to get along with co-workers. Housing is provided.</p> <p>www.thesca.org</p>	<p>Rolling</p>
<p>New Jersey Community Water Watch</p> <p>All levels</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> NJ</p>	<p>Summer Internships(Unpaid)</p> <p>New Jersey Community Water Watch is a joint program between AmeriCorps and the NJPIRG Law and Policy Center. Water Watch works to empower students and community members to address water quality problems in New Jersey's urban areas through education and service. Each year, 80-100 students are selected from across the state to participate in the Water Watch internship program, giving students the chance the earn course credit while working to improve water quality in their communities. Water Watch interns build skills that enable them to make a real difference. Internship positions include: Stream Monitoring Interns, Cleanup Interns, Media Interns, Education Interns and Community Relations Interns.</p> <p>https://www.njwaterwatch.org/get-involved</p>	<p>Rolling</p>

<p>New Jersey Community Water Watch</p> <p>All levels</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> NJ</p>	<p>Summer Jobs</p> <p>New Jersey Community Water Watch, a project of NJPIRG Law & Policy Center and AmeriCorps was started ten years ago to address real environmental problems facing communities and get meaningful results. The program works with college students and community members to achieve the following goals through its cutting edge approach to waterway restoration. We also offer part-time summer positions. Learn how to organize local water quality events in your own community this summer! Summer AmeriCorps members earn a \$1,700 stipend, and a \$1,000 education award for school.</p> <p>https://www.njwaterwatch.org/employment</p>	<p>Rolling</p>
<p>Sierra Club</p> <p>Seniors</p> <p><u>Date:</u> 7/1 – 12/23/2009</p> <p><u>Location:</u> Washington DC</p>	<p>Environmental Career Apprenticeship Program</p> <p>Sierra Club, America's oldest, largest and most influential grassroots environmental organization is offering paid 6-month positions that will train recent college graduates in the skills that are necessary to launch successful careers in the field of environmental protection and advocacy. Participants will be guided, coached and mentored by experienced Club staff as they handle responsibilities for organizing communities, public outreach and education, media relations and building coalitions with other partner organizations. You will gain experience in the areas of grassroots organizing, national legislative advocacy, and media and public communications. Salary: \$2,000/month</p> <p>http://www.sierraclub.org/careers/environmental-career-apprenticeship/index.asp</p>	<p>4/30/2009</p>
<p>Smithsonian Environmental Research Center</p> <p>For: sophomore, Juniors</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Edgewater, MD</p>	<p>SERC Internship Program In Environmental Studies (Paid Internship)</p> <p>The Smithsonian Environmental Research Center's (SERC) Internship Program offers undergraduate and beginning graduate students a unique opportunity to gain hands-on experience in the fields of environmental research and education. This program enables students to work on specific projects under the direction of SERC's professional staff and is tailored to provide the maximum educational benefit to each participant. Projects include terrestrial, atmospheric, and estuarine environmental research within the disciplines of ecology, biology, chemistry, microbiology, botany, zoology, mathematics, and physics. Projects are also offered in environmental education and environmental information management. a stipend of \$400.00 per week and limited on-site dormitory space may be available for \$75.00 per week.</p> <p>http://www.serc.si.edu/pro_training/internships/internships.jsp</p>	<p>2/1/2009</p>
<p>Smithsonian National Zoological Park</p> <p>For : all levels</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Washington, D.C</p>	<p>Communications/ZooGoer Editorial Internship (Paid Internship)</p> <p>The Communications Office of Friends of the National Zoo (FONZ) invites applicants for editorial internships with → ZooGoer magazine, a 32-page, four-color, bimonthly magazine that focuses on natural history and wildlife conservation. In addition, the office produces various other publications, conducts public relations for FONZ, and manages the Zoo/FONZ website. The internship provides excellent experience, and previous interns have found their published clips useful in securing permanent jobs.</p> <p>http://nationalzoo.si.edu/UndergradInternships/FONZ/ZooGoer.cfm</p>	<p>3/25/2009</p>
<p>U.S Environmental Protection Agency</p> <p>Sophomore, Junior</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Multiple Locations</p>	<p>Student Career Experience Program- Office of Enforcement and Compliance Assurance (Paid Internship)</p> <p>OECA enforces U.S. environmental laws while inspiring the regulated community to pursue pollution prevention. The Student Career Experience Program at EPA's Office of Enforcement and Compliance Assurance (OECA) provides students with paid part-time, semester-length, seasonal, or summer trainee employment leading to non-competitive appointment to the target position upon successful completion of at least 640 hours of on-the-job training and receipt of their degree. Internships are offered at different fields at different locations around the country. All majors are welcome to apply.</p> <p>http://www.epa.gov/compliance/about/employment/specialprograms/studentcareereperience.html</p>	<p>2/1/2009</p>
<p>Z. Smith Reynolds Foundation</p> <p>Seniors</p> <p><u>Start Date:</u> 1 Jul 2009</p> <p><u>Location:</u> Winston-Salem NC</p>	<p>Fellowship</p> <p>The Z. Smith Reynolds Foundation offers one new fellowship each year to an individual who demonstrates an interest in philanthropy, public policy, the nonprofit sector and/or community service in accordance with the goals of the Foundation. The fellowship begins July 1 and lasts for two years. This position is salaried and includes benefits such as life insurance, medical and dental insurance, paid vacation. The fellow acts as a junior program officer and works with Foundation staff in evaluating grant proposals and visiting with grant applicants. Through the grant process and related programs, the fellow gains experience with nonprofit organizations, Foundation trustees, public policy advocates, and other leaders across. Each fellow has the opportunity to assist in furthering projects related to the five focus areas of the Foundation: community economic development, democracy and civic engagement, the environment, pre-collegiate education, and social justice and equity</p>	<p>1/2/2009</p>

<http://www.zsr.org/>

Geology /Hydrology

ConocoPhillips
sophomores, juniors

Date: Year round

Location: Houston, TX,

Geologist & Geophysicist Intern — 2009

ConocoPhillips, an international, integrated energy company, is the third largest integrated energy company in the US, based on market capitalization, oil and gas proved reserves and production. The internship provides short-term work that helps you to learn new geosciences skills and to investigate your interests and career opportunities within the petroleum industry. It also provides valuable work to ConocoPhillips and the best means to evaluate your potential as a possible full-time employment. You will learn primarily through one-on-one mentoring on your specific project. This will include geosciences skills, workstation skills, and general business needs.

<http://www.conocophillips.com/careers/UnivRecruit/jobsearch/index.htm>, Type Job# 2009-004A6 in the search

Rolling

DOSECC

All Levels

Date: Summer 2009

Location: at your choice

Internship(Paid Internship)

DOSECC (Drilling, Observation and Sampling of the Earth's Continental Crust) invites students to apply for summer 2009 internships in scientific drilling. The internships promote student involvement in projects where drilling has provided data and materials for study. Interns can undertake research related to ongoing or past drilling efforts. The internships are open to college students (graduate or undergraduate) with geology, hydrology, geosciences majors. Internship funding will be available in the summer of 2009 and budgets of \$2000 to \$5000 are appropriate.

<http://www.dosecc.org/html/internship.html>

3/1/2009

Groundwater & Environmental Services, Inc

Seniors, sophomores, juniors

Date: Summer 2009

Location: Various

Internships (Paid)

GES is a great company to launch and advance your career with because we provide our interns with the opportunity to apply the knowledge that they have learned in the classroom to first-hand experience in the environmental consulting industry. We are currently seeking students to participate in our internship program. Our successful candidates will join an organization that has experienced personnel, state-of-the-art feasibility testing equipment, and innovative technologies such as our patented chemical oxidation techniques. Responsibilities include conducting field work, which includes: soil/groundwater sampling, and environmental site assessments. Candidates must be a fulltime sophomore, junior, or senior level student majoring in Geology.

<http://www.hirebridge.com/jobseeker2/searchjobresults.asp?s=>

Rolling

National Park Service

All Levels

Date: May 11, 2009-September 7, 2009

Location: Delaware

Park Ranger Internship Opportunity

The Park Ranger Internship position is located in the Division of Interpretation. Duties include: staffing river access sites; presenting river safety talks and providing area information to river users; performing river patrols; and developing and presenting other educational programs on the geology, hydrology, ecosystems, natural history, and cultural history of the river valley. Programs will be presented to park visitors, local community groups, and summer youth camps. Majors can include but are not limited to History, Education, Environmental Sciences, Parks and Recreation, Social Sciences, or Biology. We are looking for outgoing students who enjoy working and talking with adults and children. A personal vehicle is required.

www.nps.gov/upde

Rolling

O'Brien & Gere

First Year, sophomores, juniors

Date: Summer 2009

Location: Multiple locations

Scientist / Geologist Co-op / Internship

O'Brien & Gere is currently accepting applications for our 2009 Scientist/Geologist Co-op/Intern Program. The ideal candidate will have completed his/her sophomore or junior year in one of the following scientific disciplines: geology, hydrogeology, ecology or environmental science and GPA 3.0 or higher. Location: Atlanta, GA, Blue Bell, PA, Edison, NJ, Farmington Hills, MI, Landover, MD, Lexington, KY, Raleigh, NC, Richmond, VA, Syracuse, NY, Virginia Beach, VA. With a 60-year history of applying technology and innovation, O'Brien & Gere is a leader in providing total water, environmental, and capital and facilities solutions.

http://www.obg.com/h_resources/pte.aspx

Rolling

<p>Occidental Oil and Gas Corporation</p> <p>For: first year, sophomores, juniors, seniors</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Multiple Location</p>	<p>Geoscience Internship and Entry-Level Positions(Paid)</p> <p>Occidental Petroleum Corporation (NYSE: OXY) is an international oil and gas exploration and production company, as well as a major North American chemical manufacturer. Occidental Oil and Gas Corporation has several openings for summer interns and entry-level geologists and geophysicists for our domestic operations, which include THUMS in Long Beach, California; Elk Hills in Bakersfield, California; RMAT in Grand Junction, Colorado and Houston, Texas; Permian Basin in Houston and West Texas and International Operations headquartered in Houston, Texas. Summer interns will work for 2-3 months with professionals on a defined project related to an ongoing exploration or development activity.</p> <p>http://www.oxy.com/Careers/Pages/students_graduates.aspx</p>	<p>Rolling</p>
<h2>Marine Science</h2>		
<p>Monterey Bay Aquarium Research Institute</p> <p>Rising sophomore, sophomores, juniors</p> <p><u>Date:</u> 6/15-8/21/2009</p> <p><u>Location:</u> Moss Landing, CA</p>	<p>2009 Summer Internship Program</p> <p>The mission of the Monterey Bay Aquarium Research Institute is to serve as a world center for advanced research and education in ocean science and technology. With state-of-the-art facilities and equipment that includes research vessels, remotely operated vehicles (ROVs), and autonomous underwater vehicles (AUVs) to explore the deep ocean, MBARI offers teachers and students unique opportunities to be involved in advanced research and development projects.. The focus of the MBARI internship is on the intern's professional development—learning research techniques and improving communication and collaboration skills. Each intern will have an MBARI mentor who will supervise a specific project. Interns will also serve as peer-mentors to other interns. \$500/week for 10 weeks and housing will be provided. Partial travel support may be available</p> <p>http://www.mbari.org/education/internship/09interns/09announce.htm</p>	<p>2/11/2009</p>
<p>Mote Marine Lab</p> <p>First Year, Seniors, sophomores, juniors</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Sarasota, FL</p>	<p>Mote College Internships</p> <p>Mote Marine Laboratory is also one of the world's few remaining private marine research laboratories and, as a nonprofit organization. Mote Internships allow college students and recent college graduates to gain valuable hands-on experience in Ocean Science research, conservation, education and support services. Internships are available in most departments in the laboratory such as Center for Aquaculture Research and Development, Center for Coastal Ecology, Center for Coral Reef Research, Center for Ecotoxicology, Center for Marine Mammal and Sea Turtle Research, Center for Shark Research and Aquarium, Center for Fisheries Enhancement, and Animal Care Programs. Due to Mote's status as a nonprofit research institution, positions offered by the Mote College Intern Program are unpaid. However, a limited number of scholarships are available to partially support the cost of living expenses.</p> <p>http://www.mote.org/index.php?src=gendocs&ref=College%20Internship%20Program%20Overview&category=Education&submenu=Education</p>	<p>3/15/2009</p>
<p>Roundhouse Marine Studies Lab & Aquarium</p> <p>All levels</p> <p><u>Date:</u> 6/23-8/26/2009</p> <p><u>Location:</u> Manhattan Beach Pier, CA</p>	<p>Summer Internship (Unpaid)</p> <p>Located at the end of the Manhattan Beach Pier, the Roundhouse serves as O.T.S.'s educational facility. Inside are ten primary aquaria, each displaying a brilliant selection of marine fish and invertebrates The internship program at the Roundhouse Marine Studies Lab and Aquarium provides students with a unique opportunity to gain practical work experience in the field of marine biology. Interns at the Roundhouse often assist with food preparation, feeding the animals in the tanks and assisting with tank maintenance. Depending on their schedule, they can also assist in teaching our educational classes in the mornings. These classes inform K-5th graders about the local marine environment as well as pollution prevention techniques.</p> <p>http://www.roundhouseaquarium.org/internships.html</p>	
<p>SeaWorld Orlando</p> <p>For: sophomore, Juniors</p> <p><u>Date:</u> 5/25 -8/8/2009</p> <p><u>Location:</u> Orlando, FL</p>	<p>Adventure Camp Internship (Paid Internship)</p> <p>SeaWorld/Busch Gardens ANIMALS exists as the virtual representative of Busch Entertainment Corporation's zoological and educational resources SeaWorld Orlando has two camp programs that are accredited by the American Camping Association - Day Camp and Resident Camp. Day Camp programs are week-long camps designed to educate elementary and middle school students about animals and their habitats at SeaWorld. Resident Camp programs are multi-day, overnight programs designed to immerse middle and high school students in the study of marine science through activities exploring the challenges and rewards of working with animals. This fast-paced experiential learning opportunity is designed for undergraduate students who have completed their sophomore year and are in good standing at a recognized academic institution. Applicants should be seeking degrees in education, science, recreation, or other related field. This is a paid</p>	<p>3/6/2009</p>

	<p>Internship and housing will be provided. http://www.seaworld.org/career-resources/internship/index.htm#</p>	
<p>Woods Hole Oceanographic Institution</p> <p>Juniors, Seniors</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> Woods Hole, MA</p>	<p>Summer Student Fellowships (Paid)</p> <p>Summer Student Fellowships are awarded to undergraduate students who have completed their junior or senior year at colleges or universities and are studying in any of the fields of science or engineering including but not limited to the fields of biology, chemistry, engineering, geology, geophysics, mathematics, meteorology, physics, oceanography, and marine policy. All fellows are expected to work on a project selected in collaboration with their sponsor(s) that will provide meaningful results in one summer's work. Research topics span a vast spectrum of topics throughout WHOI's science departments, and the Woods Hole Field Station of the United State Geological Survey (USGS). Weekly stipends, travel allowance and housing will be provided. http://www.whoi.edu/page.do?pid=8060</p>	2/1/2009
<p>Woods Hole Oceanographic Institution</p> <p>Juniors, Seniors</p> <p><u>Date:</u> June-Dec, 2009</p> <p><u>Location:</u> Woods Hole, MA</p>	<p>Swashzone Processes Student Fellowship</p> <p>The aim of these 6-month-long fellowships is to introduce undergraduate students to nearshore field research and to scientific studies by conducting research projects with Dr. Britt Raubenheimer. Students will gain skills in formulating hypotheses, conducting background research, collecting field observations, writing scientific computer programs, analyzing time series, and defending their conclusions. The 6-month period allows time for students to read the literature, to learn the computer analysis and programming techniques that will be necessary to conduct the data analysis, to develop a detailed research plan, to assist in a field experiment, and to analyze the data. Swashzone Processes Student Fellowships are awarded to undergraduate students who have completed their junior or senior year at colleges or universities and who have studied a physical science (e.g., geology, geophysics, physics), mathematics. Swashzone Processes Student Fellowship awards for 2009 carry a stipend of \$450 per week for a 6-month period, plus a housing allowance http://www.whoi.edu/page.do?pid=11676&tid=282&cid=24287.</p>	2/15/2009
Forestry/Parks		
<p>Weyerhaeuser</p> <p>All levels</p> <p><u>Date:</u> Summer 2009</p> <p><u>Location:</u> LA, NC, MS</p>	<p>Forestry Summer Intern</p> <p>First recognized for our timber innovation, Weyerhaeuser has progressed into an international forest products company known for our smart strategies and imaginative, sustainable solutions. Weyerhaeuser is offering summer internships to students in forestry and related fields throughout the southeastern U.S. The program is designed to give students a valuable learning experience, including exposure to different geographic areas and work group concepts. You will work with an individualized performance plan and a personal sponsor. You will also be given ample feedback on your performance while having the opportunity to give feedback on ways to enhance the program. Weyerhaeuser offers interns a competitive compensation package. http://www.weyerhaeuser.com/Company/Careers/About</p>	Until Filled