

Salisbury Times

HOBART AND WILLIAM SMITH COLLEGES

The Green Edition

Sunday March 14, 2010

Geneva, NY

If you are interested in one of the following positions, please visit our eRecruiting website at <http://hws.experience.com> for more information on how to apply.

Environmental Advocacy/Policy

<p>Bausch and Lomb</p> <p><i>All Years</i></p> <p><u>Location:</u> Clearwater, FL</p>	<p><i>Sustainability Intern</i></p> <p>Provide technical support for the global sustainability initiative with the goal of reducing Bausch & Lomb's impact on the environment and natural resources so that they are available for future generations. Specific Job Duties Collect, maintain, and analyze fuel energy, waste and water (FEWW) database with focus on reduction of use, cost, and environmental footprint. Research and report sustainability news, political developments, emerging technology trends, maintain global social collaboration tools – SharePoint, e-room. Technical resource for facility engineering and manufacturing engineering to research potential FEWW savings opportunities related to planned and future capital improvement projects.</p>	<p>Rolling</p>
<p>City of Boston</p> <p><i>All Years</i></p> <p><u>Location:</u> Boston, MA</p>	<p><i>Newmarket Industrial District: Boston's Green Corridor</i></p> <p>The selected candidate will assist the Economic Development Department in the BRA with research on the targeted businesses in the area, while uncovering their existing sustainability efforts. Implementing the principals of an existing sustainability model(s), the candidate will create a feasible Sustainability Behavior Change plan for the remainder of the district. Scope: 1. Research Sustainable Behavior Change models for businesses 2. Research and document the Newmarket District: Types of businesses, understanding/openness to sustainable efforts, and communications scopes 3. Assist with the initial outreach and execution plan 4. Provide a platform for measures of success</p>	<p>Until Filled</p>

<p>Chesapeake Bay</p> <p><i>Seniors</i></p> <p><u>Location:</u> Annapolis, MD</p>	<p><i>Environmental Management Career Development Program</i></p> <p>Science, policy, and management in the effective protection and restoration of the Chesapeake Bay watershed, focusing on such issues as essential habitat, fishery populations, human population growth, toxics inputs into the Bay, and computer modeling of the ecosystem. A unique regional partnership, the Bay Program allows fellows to interact directly with federal, state, and local officials, researchers, industry representatives, and citizens groups from throughout the 64,000 square mile watershed.</p>	<p>Rolling</p>
<p>U.S. Environmental Protection Agency</p> <p><i>Juniors, Seniors</i></p> <p><u>Location:</u> New York City, and Edison, NJ</p>	<p><i>Summer Internship</i></p> <p>The U.S. Environmental Protection Agency, Region 2 is looking for energetic and highly motivated summer interns to work directly with professionals and gain valuable "real-world" experience. There will be approximately 12 positions available in the following series/grades and locations: Category #1: Environmental Engineer/Physical Scientist/Life Scientist. Category #2: Environmental Protection Specialist. #3: Management Analyst. Category #4: Environmental Protection Assistant. Category #5: Environmental Engineer/Physical Scientist/Life Scientist. Category #6: Environmental Protection Assistant. One position in the following category will be located in San Juan, PR: Category #7: Environmental Engineer/Physical Scientist/Life Scientist.</p>	<p>3/15/2010</p>

Environmental Consulting

<p>ENVIRON International Corporation</p> <p><i>Graduates</i></p> <p><u>Location:</u>Multi-state</p>	<p><i>Entry-level Associate - North America</i></p> <p>An international consultancy, ENVIRON works with clients to help resolve their most important and demanding environmental and human health issues. Typical responsibilities may include: Conducting environmental assessments of industrial properties, commercial and residential developments, undeveloped properties, and hazardous waste sites, Evaluating environmental (soil, ground water, air, etc) sampling results to support environmental fate and transport assessments or to determine the extent and magnitude of contamination for the design of remedial measures; Critically reviewing and abstracting regulatory requirements for all areas of environmental compliance.</p>	<p>Rolling</p>
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Environmental Education

<p>Americorps</p> <p><i>Seniors</i></p> <p><u>Location:</u> Buffalo</p>	<p><i>Buffalo Niagara Riverkeeper: AMERICORPS Citizen Action Volunteer Coordinator</i></p> <p>We are seeking a dedicated Volunteer Coordinator to join our organization for a fulfilling position in the environmental field. The ideal candidate for the position of Volunteer Coordinator will be a self motivated, organized, flexible, high-energy person with excellent interpersonal skills for interacting with the public and riverkeeper staff. Riverkeeper's new Program focuses on providing residents of the region with opportunities to increase their awareness about water pollution issues and participate in the restoration of the rivers.</p>	<p>Rolling</p>
<p>The Eastern Lake Ontario Dune and Salmon River Steward Program</p> <p><i>All Years</i></p> <p><u>Location:</u> Oswego, NY</p>	<p><i>Summer Intern</i></p> <p>The Eastern Lake Ontario Dune and Salmon River Steward Program is seeking college students for employment: up to 10 positions* may be available starting May 26, 2010 for the summer with up to 3 positions* beginning August 26, 2010 for the late summer-fall months. Stewards promote responsible public use of fragile and unique ecosystems in Oswego and Jefferson counties, through newspaper articles, the Eastern Lake Ontario Dune and Salmon River Stewardship Blog, and educational programs. The stewards gain "real world experience" and knowledge to enhance their resumes. New York Sea Grant manages the Steward Program in cooperation with the New York State Department of Environmental Conservation, The Nature Conservancy, and New York State Parks.</p>	<p>Rolling</p>

<p>Vermont Youth Conservation Corps</p> <p><i>Juniors, Seniors</i></p> <p><u>Location:</u> Richmond, VT</p>	<p>Corps Member</p> <p>As a VYCC Corps Member you will make a lasting contribution to Vermont's communities and landscape by participating in our WoRD program and working on high-priority environmental conservation projects throughout the state of Vermont. The job is intense and challenging, full of long days and hard work. It is also an immeasurably rich experience. As a Corps Member, you need to be prepared to work hard and learn more than you could possibly imagine about your surroundings and yourself.</p>	<p>Until Filled</p>
<p>Vermont Youth Conservation Corps</p> <p><i>Seniors</i></p> <p><u>Location:</u> Richmond, VT</p>	<p>Crew Leader</p> <p>Leading a crew for the VYCC is an adventure unlike any you've ever had before! As a member of our Field Staff you will serve as a teacher, work supervisor, and a role model. You will be responsible for building a community, ensuring the health and safety of your crew, and teaching both life and job skills. In addition, you will be responsible for professionally managing your work project and ensuring high-quality standards. You will also stretch your comfort zones and bask in the sweet rewards that follow.</p>	<p>Until Filled</p>
<h2>Environmental Sciences/Research</h2>		
<p>Environ</p> <p><i>Juniors, Seniors</i></p> <p><u>Location:</u> Various</p>	<p>Summer Intern</p> <p>ENVIRON has a long history of hiring college and graduate students for internships in offices throughout the firm. Interns help ENVIRON staff perform research for client projects, assist with presentations, analyze and organize project data, conduct lab work, run computer models, and more. While the bulk of our interns join us during their summer break, we occasionally have academic year internship opportunities. Both full-time and part-time schedules are available.</p>	<p>Rolling</p>
<p>Lamont-Doherty Earth Observatory Summer Internship Program</p> <p><i>Sophomores, Juniors</i></p>	<p>Summer Internship Program</p> <p>With GeoMapApp, users can create custom maps and grids, import their own data sets and grids, and explore and visualize a wide range of global data sets. These include a multi-resolutional digital elevation model of the oceans and continents; plate tectonic information; undersea feature names; shipboard topography, gravity and magnetics data; earthquake catalogues; deep sea core data; Alvin submersible photos around hydrothermal vents; rock sample geochemistry; satellite-derived gravity and geoid grids; seismic reflection profiles, and more. GeoMapApp is written in Java and works on any type of computer. All interns will be instructed in the use of GeoMapApp during the second week of the intern program. Interns will be encouraged to use GeoMapApp during their research projects, as well as after they have returned to their undergraduate institutions.</p>	<p>3/15/2010</p>
<p>National Park Service</p> <p><i>Seniors</i></p> <p><u>Location:</u> Various</p>	<p>Melendez Wright Climate Change Fellowship</p> <p>The goals of this student fellowship program are to support new and innovative research on climate change impacts to protected areas and to increase the use of scientific knowledge toward resource management. Awards will be made in the range of \$5,000 to \$20,000 per fellowship for research to be undertaken in calendar year 2010. Projects may consist of exploratory research that could lead to a larger project funded by other sources but must result in tangible outcomes that are aimed at informing resource decisions. Applications are welcomed for proposed research in any area relevant to the natural and cultural resources of units of the National Park System. Examples include projects addressing vulnerability and risk assessment; adaptation strategies; public perceptions and values; and impacts to cultural landscapes and ethnographic resources.</p>	<p>3/15/2010</p>

<p>Reeves-Reed Arboretum</p> <p>All Years</p> <p>Location: Summit, NY</p>	<p>Public Garden Intern</p> <p>Reeves-Reed Arboretum is a small suburban arboretum located in Summit, NJ. The original house and gardens were built in 1890's. It is comprised of 6 acres of formal gardens and 6 acres of woodland and native plantings. We have a strong commitment to environmental and horticultural education. We seek a college student majoring in Environmental Science, Horticulture or Landscape Architecture to work in our Intern Program. The Internship will run from mid-May through August. During this upcoming season we will be undertaking several large preservation and renovation projects. Additionally, research and field trips to Metropolitan Area public gardens will be included in the broad educational experience that is part of our Internship Program.</p>	<p>Until Filled</p>
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Other

<p>TruGreen</p> <p>Seniors</p> <p>Location: Rochester, NY</p>	<p>Sales Rep</p> <p>Our Business Unit alone currently generates over \$5 million in revenue annually and our current goal is to achieve \$6 million. We are seeking determined, resourceful people with initiative and a good work ethic, which can move quickly within a dynamic, success-oriented environment. We offer: * \$600.00 weekly base salary, + commissions * \$35K-\$40k+ first year opportunity * Comprehensive, paid training program * Promotions from within based upon performance * Full Benefits package including Health, Dental, Vision * Paid vacations and holidays</p>	<p>Rolling</p>
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If you are interested in one of the following positions, please visit our eRecruiting website at <http://hws.experience.com> for more information on how to apply.

Students: Your username: your HWS e-mail address (ex. AZ1234@hws.edu)
Password: trinity