The Job Seeker

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FORESTRY

FIREWISE COORDINATOR: A Permanent, Full-time Position. Position #: 22112965. Pay: $35,554.
Location: Arkansas Forestry Commission, Pulaski Co./Little Rock, Arkansas.
Qual: Education/experience requirements: The equivalent of a bachelor's degree in Forestry or a related field. Three years experience in forestry activities or a related field. Other job related education and/or experience may be substituted for basic requirements upon approval of the State Qualifications Review Committee. Knowledge of: State and federal forestry practices and programs. Program research and development. Resource protection in the Wildland Urban Interface. FireWise concepts. Wildland fire suppression tactic and fuels management. Federal grant guidelines and budget requirements. Ability to: Monitor and evaluate programs and recommend modifications. Develop and conduct training programs. Provide technical advice and recommend appropriate action. Prepare and present oral and written information and reports. Other Requirements: Frequent in state travel is required.
Duties: Move to the location of the job at employee's expense. AFC Residency policy: Forest Rangers and County Foresters must live in their area of responsibility or within fifteen road miles of their assigned work center. District Foresters must live in their assigned District. Accept compensatory time off instead of overtime payment for overtime hours worked if the job is nonexempt under the Fair Labor Standards Act. The AFC may call back emergency response employees to work and supervisors may schedule their workday to carryout emergency response duties. Emergency response employees on approved mileage reimbursement must have a dependable vehicle to meet emergency response requirements. Employees may be required to undergo a physical examination. Forest Rangers, County Foresters, State Forest Foreman, Forest Technicians, and AFC Investigators must meet physical fitness standards annually. Foresters must meet Arkansas Board of Registration for Foresters certification requirements within one year of employment. The Law Enforcement Standards Commission certifies law enforcement employees. These employees must be at least 21 years old, satisfactorily complete a thorough background investigation, and physical and psychological examinations. Federal Department of Transportation regulations require a commercial driver's license (CDL) for all employees with truck driving or emergency response duties. Pre-employment and random alcohol/drug testing is mandatory for CDL holders. CDL holders must be at least 18 years old. Complete an Employment Eligibility Verification form (Form I-9) and provide related documentation proving the applicant is a United States citizen or an alien authorized to work in the United States.
Appl: Apply on line: http://www.arstatejobs.com.
Contact: Assistant State Forester Don McBride, 3821 West Roosevelt Rd, Little Rock, AR 72204. Ph: 501-296-1870, Fax: 501-296-1949. E-mail: don.mcbride@arkansas.gov.
Filing Date: 12/18/12.

BIOLOGY

ENVIRONMENTAL SCIENTIST VI: A Permanent, Full-time Position. Pay: 67,288-112,132. Dates: Start: January 2013.

Location: St. Johns River Water Management District, Palatka, Florida.

Qual: A master's degree from an accredited college or university in biology, limnology, chemistry, botany, ecology, environmental science or related field with environmental science emphasis, and six years experience in natural resource management and publication of scientific papers in peer reviewed journals; or a doctorate from an accredited college or university in biology, limnology, chemistry, botany, ecology, environmental science or a related field with environmental science emphasis, and five years experience in natural resource management and publication of scientific papers in peer reviewed journals. SJRWMD has determined this to be a safety-sensitive position as described in Section 440.102, Florida Statutes. Any offer of employment for a safety-sensitive position will be contingent upon successfully passing a drug screening paid by SJRWMD. The SJRWMD Drug Free Workplace Policy is available for review in the Careers section at www.floridaswater.com. St. Johns River Water Management District participates in E-Verify. E-Verify is an internet based system that allows businesses to determine the eligibility of their employees to work in the United States. EEO/Veterans' Preference/DFWP/TFWP.

Duties: This is advanced senior level professional scientific work independently performing program coordination, research, analysis, and preparation of technical publications regarding several major basin and restoration programs. Job duties include designing, conducting, and publishing scientific assessments of critical water quality and biological issues in District lakes, rivers, and springs; participating as senior scientist on project teams for scientific assessment, research, and management of water quality; developing database; workbook and statistical methods to efficiently extract, organize, and analyze biological water quality and sediment data; coordinating and providing information to other state and local governmental agencies and the public; serving as District representative; managing and overseeing contractual projects; maintaining and enhancing knowledge of scientific literature and research developments; participating in scientific conferences; and reviewing scientific literature, reports, and manuscripts.

Appl: Send Cover Letter, Resume and 3 references. For more information and to apply, please visit the Careers section at www.floridaswater.com. Applications are accepted online only through the www.floridaswater.com site. Resumes and cover letters may be attached online.

Contact: St. Johns River Water Management District, Rita Smith, Sr. HR Analyst, 4049 Reid St, Palatka, Florida 32177. Ph: 386-329-4282, Fax: 386-329-4801. Email: rcsmith@sjrwmd.com, Website: www.floridaswater.com.

Filing Date: 12/31/12.

RESEARCH GENETICIST/RESEARCH COMPUTATIONAL BIOLOGIST (Bioinformatics): A Permanent, Full-time Position. Job Announcement Number: RA-12-048L. Pay: $57,408.00 to $74,628.00.

Location: Department Of Agriculture,:Agricultural Research Service, Ames, Iowa.

Qual: This position requires a Ph.D. in computational biology, genetics, biology or a related field or a related field of study that has equipped the applicant with the necessary knowledge, skills and abilities to perform the duties and responsibilities of the position. Knowledge of plant polyloid genetics is desirable. Skill in manipulating and analyzing large genomic datasets is required. The ability to present data in logical and organized manner is desirable. The incumbent must have a demonstrable record of successful publications. Applicants must meet basic Office of Personnel Management (OPM) Qualification Standard's requirements of the scientific discipline necessary to perform the duties and responsibilities of the position. This position has a positive education requirement. You must submit a copy of your academic transcripts OR a list of college courses with credit hours, dates completed, and grades received to verify education when applying for this position. If this information is not provided, your education

may not be appropriately evaluated and you may lose consideration for this position. If you are selected for this position, you will have to provide an official copy of your transcripts prior to entering on duty. Application materials will not be returned. Education completed in foreign colleges or universities may be used to meet the above requirements if you can show that the foreign education is comparable to that received in an accredited educational institution in the United States. It is your responsibility to provide such evidence when applying. Please visit the Office of Personnel Management's website at http://www.opm.gov/qualifications/SEC-II/s2-e4.htm#e4a for additional information on this topic.

Duties: Find Solutions to Agricultural Problems that Affect Americans Every Day, From Field to Table. The Agricultural Research Service (ARS) is the United States Department of Agriculture's chief scientific research agency and one of the world's premiere scientific organizations. ARS Postdoctoral Research Associates are hired to supplement a lead scientist's research on agricultural problems of high national priority affecting American agriculture. Applications for this position will be accepted from both US Citizens and Foreign Nationals who meet both Appropriations Law and Immigration Law requirements found under "Foreign Nationals Eligible for Federal Employment" at http://www.afm.ars.usda.gov/hrd/EmployForeignNationals/index.htm. The incumbent is to provide molecular biology and computational support to the research group. The incumbent will analyze DNA genomic sequence in the context of 90 years of soybean improvement, in an effort to determine which regions of the genome and which allele combinations were selected for or against by breeders during cultivar development. The incumbent will analyze large RNASeq data sets from selected progeny of populations being used in a Nested Association Mapping study. The selected candidate will be expected to prepare written reports and manuscripts suitable for publication in refereed journals.

Appl: Applications may be mailed, faxed, or e-mailed to the appropriate address and/or facsimile number listed below. If sending your application as an attachment to an email, do not send zipped files. They will be removed in accordance with standard electronic security procedures.

Contact: Randy Shoemaker, Ph: 515-294-6233, Fax: 515-294-9359. Email: RANDY.SHOEMAKER@ARS.USDA.GOV

Filing Date: 12/31/12.

SOIL AND WATER CONSERVATION

WATER AND WASTEWATER DESIGN ENGINEER: A Permanent, Full-time Position. Pay: Dependent upon experience.

Location: Milone & MacBroom, Inc., Cheshire, Connecticut.

Qual: We are seeking students who are technically driven, highly motivated and diverse in their skills and abilities. We have an opportunity for a student interested in an internship, co-op or entry level position pursuing a bachelor's degree in environmental engineering at an accredited university with a concentration in water/wastewater. The student should be formally enrolled at the schools cooperative education office. AutoCAD skills required.

Duties: The student will be able to work in a team environment and apply their classroom knowledge to real hands-on work experiences working on a wide variety of water and wastewater projects.

Appl: Send Cover Letter, Resume and 3 references.

Contact: Milone & MacBroom, Inc., Pamela Harris, HR Manager, 99 Realty Drive, Cheshire, CT 06410. Ph: 203-271-1773, Fax: 203-439-2307. Email: pamh@miloneandmacbroom.com, Website: www.miloneandmacbroom.com.

Filing Date: 1/31/13.

DESERT TORTOISE NATURALIST: A Temporary, Full-time Position. Pay: $18.25/hour;

housing provided. Dates: March 11, 2013 – June 3, 2013.

Location: Great Basin Institute / California BLM/ Desert Tortoise, California.

Qual: Demonstrated commitment to environmental conservation, public outreach, and/or scientific research. Strong interpersonal skills and ability to communicate with a diversity of interest groups, public and private agencies, and members of the general public. Strong understanding of ecology; knowledge of desert ecosystems and ecology of desert tortoises preferred. Ability to maintain accurate and complete records and incorporate information into Microsoft Excel Spreadsheets and Microsoft Access databases. Ability to live on-site in the DTPC's motor home at the Desert Tortoise Research Natural Area, Kern County, California during the work week. Ability to administer basic first-aid. Possessing and maintaining a valid driver's license. Having and maintaining eligibility to work in the United States pursuant to federal law; along with submission of employment eligibility documentation.

Duties: The Great Basin Institute, working cooperatively with the California Bureau of Land Management and the Desert Tortoise Preserve Committee (DTPC), is seeking a seasonal Naturalist for the Desert Tortoise Research Natural Area (DTRNA) from mid- March until early June 2013. The Naturalist will be stationed at the preserve's Interpretive Center. Specific tasks include: Interacting with the public and leading educational programs to provide. Information about the area's natural history, desert tortoise ecology, and threats to the tortoise and the Mojave Desert ecosystem; Monitor visitor attendance and activity; record wildlife observations; participate in habitat restoration efforts; and perform basic site maintenance. The Naturalist will be stationed near California City, CA. California City (about 5 miles SW of the site) is pretty small, but it has a quite a few restaurants, a library, a small market and some gas stations. Major stores are about 30 minutes away.

Appl: Send Cover Letter, Resume and 3 references.

Contact: The Great Basin Institute, Amy Gladding, Great Basin Institute HR Coordinator, Email: agladding@thegreatbasininstitute.org.

Filing Date: 12/21/12.

RIVER ECOLOGIST: A Temporary, Part-time Position. Pay: Consulting fees provided will be commensurate with the consultant's qualifications and experience.

Location: Walton Family Foundation, Colorado River Basin.

Qual: Qualified applicants will have a PhD in river ecology with demonstrable capability to evaluate likely effectiveness of conservation oriented activities, including establishment of environmental flows for fish, wildlife and river channel and riparian habitat maintenance. The applicant should have a working understanding of hydrology, geomorphology, biogeochemistry, riparian ecology, and applications of environmental flows and other restoration strategies.

Duties: The Walton Family Foundation is seeking a river ecologist to provide consulting advice regarding development and implementation of its strategy to protect and restore healthy river flows and restore riparian habitat in the Colorado River basin. The Foundation adopted a strategy in 2009 with a goal of ensuring healthy and resilient communities of both wildlife and people in the Colorado River Basin. The strategy focuses on two objectives: (1) Protecting and restoring healthy river flows in six priority geographies and making water policies and practices more sustainable basin-wide; and (2) Removing invasive riparian plants and restoring native vegetation in six priority geographies and improving riparian restoration practices basin-wide. The Foundation provides roughly $15 million annually in charitable donations to implement these objectives. The Foundation is seeking a river ecologist both to review the ecological targets for its on-the-ground investments in priority geographies, and to provide ongoing advice regarding implementation of its flows and riparian restoration objectives. The consultancy would be implemented in two phases: (1) an initial phase of reviewing ecological targets, expected to take three to six months; and (2) following satisfactory completion of that review, providing advice to Foundation board members and staff on an ongoing basis.

Appl: Send Cover Letter and a summary of their interest.

Contact: Walton Family Foundation, Margaret Bowman, Senior Program Officer, Email:

mbowman@wffmail.com.
Filing Date: Open.

ADMINISTRATION

LAND HEALTH ASSESSMENT PROGRAM COORDINATOR: A temporary, Full-time Position. Pay: $19.51/hr + Full Medical, Dental, and Vision Insurance, Paid personal leave. Dates: 2 year contract.
Location: BLM of Nevada and The Great Basin Institute, Reno, Nevada.
Qual: Advanced degree or equivalent experience in one of the major natural sciences; 2 years minimum in a supervisory position; Experience working with federal land management agencies, members of the public, or non-profit organizations; Understanding of principles related to the fields of botany, soil science, wildlife biology, geology, hydrology, and spatial analysis; Applicant should possess relevant or related field experience – knowledge of and/or experience in high desert and Great Basin ecology preferred; Applicant should possess a strong background in plant community ecology and plant identification; those with additional soil identification experience will be given preference; Ability to lead and manage the collection of field data according to protocol guidelines followed by a detailed QA/QC process; possess experience and confidence analyzing geospatial data and creating map products; Ability to communicate effectively, both written and orally, with a diverse audience; Physically fit to work outdoors, carry personal and field equipment, and withstand working and camping in inclement weather during late winter, spring, and summer in Nevada; Ability to navigate and set a bearing using a compass and to read a topographical map; Possess a clean, valid, state-issued driver's license and the ability to operate a 4WD vehicle on and off paved roads; and Meet requirements of federal agency security background checks (e.g.: FBI criminal and National Sex Offender Public Registry, Department of Interior Security Screening).
Duties: The Great Basin Institute, in cooperation with the Nevada Bureau of Land Management (BLM), is recruiting an experienced ecologist to work cooperatively as the Nevada Land Health Assessment project lead. The overall objective of the project is to perform land health assessments through inventory and monitoring of sage grouse habitat on NV public range lands and riparian systems. Biotic, hydrologic, and soil qualitative indicators are used in conjunction with quantitative data to inform conservation planning and adaptive management decisions. Duties and Responsibilities: The Land Health Assessment Program Lead will work collaboratively with project staff (a full time team of seven district crew leads and one data specialist) to fulfill the goals and objectives for land health assessment projects. Specific duties include: Recruitment, supervision, management, training, and coordination of all LHA teams; Acting as liaison to BLM staff and other project affiliates; Project planning, equipment organization and maintenance, vehicle coordination, field protocol and data QA/QC, and team deployment; Supporting data organization, processing and QA/QC; utilizing GIS to develop sample design; provide spatial analysis for reports and other mapping products; Occasional travel, camping, and site visits to BLM district offices; Budget management and financial reporting; Plan and coordinate with BLM staff on current and future projects; Project reporting; Participate in GBI or partner-sponsored training opportunities, and/or facilitate GBI workshops for Research Associates, AmeriCorps and ICVE interns, and/or NCC/ICVE crews.
Appl: Send Cover Letter, Resume and 3 references.
Contact: The Great Basin Institute, Email: recruitment@thegreatbasininstitute.org.
Filing Date: 12/31/12.

EXECUTIVE DIRECTOR: A Permanent, Full-time Position. Pay: Negotiable. Dates: Start: April 1, 2013.

Location: Natural Land Institute, Rockford, Illinois.

Qual: The Natural Land Institute, one of the oldest private land conservation groups in the Midwest, is seeking an Executive Director to take over leadership of the organization. Established in 1958 in Rockford, Illinois, the organization owns and manages 1,840 acres of land in northern Illinois and holds conservation easements on another 3,617 acres of natural areas and farmland throughout the state. The Executive Director serves as the chief executive officer of the organization and is responsible for securing financial support for its programs and projects, strategic planning, preparing budgets and monitoring finances, supervising staff, preparing annual work plans, representing the organization to the community, coordinating land conservation projects and educational programs, implementing Board policies, working with elected officials, and communicating with the Board of Trustees, members and the public. Applicants should have experience in fundraising and management of nonprofit organizations, and have a background in natural resources management.A detailed Job Description is posted on the organization's website, www.NaturalLand.org. To apply send a cover letter and resume to: NLIdirectorsearch@naturalland.org

Duties: The Executive Director serves as the chief executive officer of the organization and is responsible for securing financial support for its programs and projects, strategic planning, preparing budgets and monitoring finances, supervising staff, preparing annual work plans, representing the organization to the community, coordinating land conservation projects and educational programs, implementing Board policies, working with elected officials, and communicating with the Board of Trustees, members and the public. Applicants should have experience in fundraising and management of nonprofit organizations, and have a background in natural resources management.A detailed Job Description is posted on the organization's website, www.NaturalLand.org.

Appl: Send Cover Letter, Resume and 3 references.

Contact: Natural Land Institute, 320 South Third Street, Rockford, IL 61104. Ph: 815/964-6666. Email: NLIdirectorsearch@naturalland.org. Website: www.naturalland.org.

Filing Date: 12/15/12.

ENVIRONMENTAL EDUCATION

ENVIRONMENTAL EDUCATION INSTRUCTOR: Four (4) Temporary, Full-time Positions. Pay: $9.00 - $13.00 per hour, Dates: Start: February 2013.

Location: Lake County Forest Preserves, Libertyville & Deerfield, Illinois.

Qual: Two years of course work in biology, natural resources, education or a related field. Teaching experience preferred. Must have enthusiasm and respect for people, teaching, and the environment. Ability to be flexible and work with a variety of personalities and work environments. Must possess a valid Drivers' License.

Duties: The Environmental Education Instructor duties include teaching programs for: school groups, scouts, summer day camps, and public programs. Program topics may include voyageurs, lake or fish ecology, prairies, food chain, nature restoration, animal adaptations, and geology. Instructors develop activities and programs and maintain a collection of herps and raptors. This position interacts in many ways with the public. Instructors often work one weekend day per week and some evenings.

Appl: Submit a resume and cover letter, or completed Forest Preserve employment application.

Contact: Lake County Forest Preserve District, Human Resources Department, 1899 West Winchester Road, Libertyville, IL 60048, 847/367-6640. Website: www.lcfpd.org.

Filing Date: 12/14/12.

PARKS / OUTDOOR RECREATION

VETERAN COMMUNITY LEADER: A Temporary, Full-time Position. Pay: $260/week. Dates: February 11, 2013 - December 20, 2013. 40 hours per week, Monday-Friday with overnights during training; some weekends and overnights maybe required after training, depending on placement and host site schedules.

Location: Maine Conservation Corps, Hallowell, Maine

Qual: Must have served in the US Armed Forces and have a DD 214. High School diploma or equivalent. Must be at least 18 years old. Must be a US Citizen and Maine resident. Must pass criminal and sex offender background checks. Eligibility for AmeriCorps and ability to complete term of service.

Duties: Program and Position Overview: MCC is dedicated to accomplishing outdoor recreation and conservation projects for the public, promoting and managing volunteer opportunities, providing conservation education, building self-esteem and leadership, and raising the aspirations of members and volunteers. Veteran Community Leaders begin their term of service with the MCC in an 11-week training program designed to leverage existing leadership talents and develop new skills. Upon completion of training, Veteran Community Leaders are placed individually with Maine federal, state or non-profit organizations to perpetuate the MCC's mission by recruiting and training volunteers, accomplishing conservation projects and continually developing personal skill sets. Essential Functions: Have the ability to live and perform strenuous work under challenging conditions. Have the desire to learn, serve others, and make a difference. Excellent work ethic. Good communication skills. Interest in personal growth and in participating in on-going training. Interest in accomplishing conservation project and leading volunteers. Desired Functions: Responsible and reliable. Follows directions. Possesses motivation and initiative. Key Responsibilities: Create new trails and rehabilitate existing trails. Recruit, train and lead volunteers to create and improve recreational trail systems with a focus on recruiting and training other veterans as community volunteers. Establish a sustainable, dedicated community volunteer base for your host site. Develop plans for future conservation projects. Complete all paperwork in a thorough and timely manner, including submission of timesheets and other forms required by the MCC. Represent the MCC and the host site organization in a professional and supportive manner. Adhere to the MCC drug free workplace policy. Other duties as assigned, not to include AmeriCorps prohibited activities. Typical Training Topics: Driving Dynamics – Advanced First Aid Certification - Chainsaw Safety - Trail Design and Layout - Bridge Building - Stone Cutting - Stonework - Carpentry - Griphoist and Rigging - Conflict Resolution, Diversity, and Communication - Leadership - Volunteer Management - Grant Writing. Weekly Living Allowance of $260 (less taxes), Food and Housing during training, Health Insurance, AmeriCorps Education Award, Student Loan Forbearance (if eligible), Child Care Reimbursement (if eligible), State Park Pass, Pro-deals & Gear Discounts, Additional Training/Education Opportunities, Networking and leadership opportunities.

Appl: Send Letter of interest

Contact: Maine Conservation Corps, Brenda Webber, 124 State House Station, Augusta ME 04333, Ph: 207-624-6085 (In Maine 1-800-245-5627), Email: corps.conservation@maine.gov

Filing Date: 12/21/12.

MCC TRAIL TRAINING PROGRAM: A Temporary, Full-time Position. Pay: $260 per week (less taxes) during training, $440 per week (less taxes) upon successful completion of training, Maine State Park Pass, Health Insurance, AmeriCorps Education Award of $2,775 (if eligible). Dates: February 11 to August 9, 2013, Potential for extension to November 8, 2013.

Location: Maine Conservation Corps. Maine.

Qual: One season outdoor living experience * Ability to teach * Must be in good health and physically fit * Job requires a sense of humor and the ability to maintain a safe and enjoyable work environment *

Must be at least 20 years old and a US Citizen * High School diploma or equivalent * Must be able to motivate and work with people of all ages and backgrounds * Women and Minorities are encouraged to apply.

Duties: Maine Conservation Corps is dedicated to conservation projects, volunteers, education, and leadership skills. MCC engages teams in challenging, high quality trail projects. MCC is recruiting enthusiastic people to participate in a trail training program starting February 11, 2013. Training topics will include: Wilderness First Aid * Outdoor Leadership * Managing Conflict * Trail Design, Construction and Maintenance * Chainsaw Safety * Carpentry * Building with Stone and Stonecutting * Griphoist and Rigging Operations * Camping Skills * Food Planning for groups * Trucks and Trailers. Successful participants will lead MCC teams from late May until mid August. Teams are primarily composed of young adults (18 or older). Team members are both men and women from Maine and other States. Sample Projects: Baxter State Park – rock construction and erosion control projects * Appalachian Trail – rock reconstruction of wilderness trails * Maine State Parks – historic trail restoration * Maine Public Lands - new trail construction * Cutler Coast – ocean path restoration. Team Leader Responsibilities: Lead and teach trail construction and other projects * Provide leadership and training to corps members and volunteers * Submit reports * Coordinate food, equipment, and transportation for a team of 6 people * Camp in tents along with team members during service sessions.

Appl: Apply online.

Contact: For more information and to download an application off the MCC website: http://www.maine.gov/doc/parks/mcc/fieldteam.html. Or email: Corps.conservation@maine.gov

Filing Date: 12/21/12.

FIELD TEAM LEADERS: Several Temporary, Full-time Positions. Pay: $440 per week (less taxes), Health Insurance, AmeriCorps Education Award of $1,468 or $2,775 (if eligible), Maine State Park Pass. Dates: April 29 to August 9, 2013 or April 29 to November 8, 2013.

Location: Maine Conservation Corps

Qual: One season of trail work experience with one season in an outdoor leadership role * Ability to teach trail skills * Previous experience with construction work * Must be in good health and physically fit * Position requires a sense of humor and the ability to maintain a safe and enjoyable service environment * Must be at least 20 years old * Must be a US Citizen * High School diploma or equivalent * Must be able to motivate and work with people of all ages and backgrounds * Women and Minorities are encouraged to apply.

Duties: Maine Conservation Corps is dedicated to conservation projects, volunteers, education, and leadership skills. MCC engages teams in challenging, high quality trail projects. Projects range from community projects to remote sites on the Appalachian Trail – where teams learn traditional stone working skills while rebuilding portions of America's premier long distance hiking trail through the Wilderness of Maine. Training topics include: Trail skills - Rigging, stone and timber construction * Wilderness First Aid * Crew Management * Instruction and experience with Leadership * Chainsaw Certification. Responsibilities: Lead and teach trail construction and other projects * Provide leadership and training to corps members and volunteers * Submit reports * Coordinate food, equipment, and transportation for a team of 6 people * Camp in tents along with team members during service sessions.

Appl: Apply online.

Contact: For more information and to download an application off the MCC website: http://www.maine.gov/doc/parks/mcc/fieldteam.html. Or email: Corps.conservation@maine.gov.

Filing Date: 2/22/13.

FIELD TEAM MEMBERS: Several Temporary, Full-time Positions. Pay: $ 260 per week (less taxes),

Health Insurance, AmeriCorps Education Award of $1,468 or $2,775 (if eligible), Maine State Park Pass. Dates: May 14 to August 9, 2013 or May 14 to November 9, 2013.

Location: The Maine Conservation, Maine.

Qual: Have the ability to live and perform strenuous work under challenging conditions * Have the desire to learn and serve with others to make a difference * Must be at least 18 years old * Must be a US citizen * High School diploma or equivalent * Women and Minorities are encouraged to apply.

Duties: The Maine Conservation Corps is dedicated to accomplishing outdoor recreation and conservation projects. MCC engages teams throughout the State of Maine. Improve Recreational Trails throughout Maine. Build Great Things with Great People. MCC Teams: Have fun and make new friends. Live in some of Maine's most beautiful places. Learn outdoor living skills. Build experience in the field of Natural Resources. Improve fitness through rugged and satisfying outdoor service. Help maintain and restore Maine's Park and Public Lands. Training topics include: First Aid and CPR certification * Communication, Conflict Resolution and Diversity Training * Introduction to Trail Tools * Safety Practices and Personal Protective Equipment.

Appl: Apply online.

Contact: For more information and to download an application off the MCC website: http://www.maine.gov/doc/parks/mcc/fieldteam.html. Or email: Corps.conservation@maine.gov.

Filing Date: 3/29/13.

INTERNSHIPS

NEW ENGLAND NATIONAL SCENIC TRAIL FELLOW: A Temporary, Full-time Position. Pay: See website. Dates: Start: 2/11/13.

Location: New England Scenic Trail, Amherst, Massachusetts.

Duties: This special opportunity in Amherst, Massachusetts is a 45-week placement as a "Fellow" in the National Park Service (NPS) in partnership with the Appalachian Mountain Club (AMC). The New England National Scenic Trail (NET) position is one of nine positions being filled nationwide in this NPS community program that helps partnership projects that conserve rivers, create trails, and protect natural areas for conservation and recreational enjoyment. This position will involve projects along the 90 miles and 20 communities of the NET in Massachusetts, and you will work from the AMC's office location in downtown Amherst, Massachusetts. You will work with NPS and AMC trail planners and help them deliver the full range of assistance they offer for the New England National Scenic Trail.

Appl: Apply online at www.newenglandtrail.org.

Contact: For more information go to www.newenglandtrail.org.

Filing Date: 12/31/12.

ENVIRONMENTAL INTERPRETATION INTERNSHIPS: Two (2) Temporary, Full-time Position. Pay: $195 per week stipend with dormitory housing available. Dates: Feb. 10th, 2013 – May 10th, 2013.

Location: U.S. Fish and Wildlife Service, Patuxent Research Refuge, Laurel, Maryland.

Qual: Must have well-developed communication skills and leadership ability; be able to work independently and as part of a team; experience working with children and adults preferred. Bachelor's degree (or pursuing) in education, natural resources, or related field desired. Driver's license necessary. Internship is 40 hrs/wk.

Duties: Provide quality educational experiences for all visitors to the National Wildlife Visitor Center and Patuxent Research Refuge through developing and conducting interpretive and educational programs for all ages, leading interpretive tram tours focusing on wildlife management and research, working with Scout groups, and assisting with all operations of a visitor center. Work schedule will include weekends (two days off during week), and some holidays.
Appl: Send Cover Letter, Resume, and 3 references with phone numbers or email addresses.
Contact: Patuxent Research Refuge, Amy Shoop, 10901 Scarlet Tanager Loop, Laurel, MD 20708-4027. Email: amy_Shoop@fws.gov.
Filing Date: 12/14/12.

SEASONAL

ADVENTURE/CLIMBING STAFF: Twelve (12) Temporary, Full-time Positions. Pay: $1500 - $2500 + travel / room & board. Dates: June 18, 2013 - August 9, 2013.
Location: Iroquois Springs Camp, Rock Hill, New York
Qual: What could be better than spending your summer at camp leading and teaching the activities you love to do most. Whether it's climbing the "Tower of Power" (climbing wall), guiding campers through our 14 element high and low ropes course, hiking through the Catskills or mountain biking through the endless trails, this is the summer job for you!
Duties: Very competitive salary plus travel and additional bonus for specific qualifications (RTE, WSI, etc.). Salaries include room and board in a very comfortable surrounding. Staff receive 1 day off each week, free access to the Internet and a staff lounge to use during time off. Duties: What could be better than spending your summer at camp leading and teaching the activities you love to do most. Whether it's climbing the "Tower of Power" (climbing wall), guiding campers through our 14 element high and low ropes course, hiking through the Catskills or mountain biking through the endless trails, this is the summer job for you!
Appl: Apply online at www.iroquoissprings.com (press apply staff) or you may contact us via e-mail at brian@iroquoissprings.com.
Contact: Iroquois Springs Camp, PO Box 20126, Dix Hills, NY 11746. Ph: 1.877.700.5354 or 631.462.2550. Website: www.iroquoissprings.com
Filing Date: 5/13/12.