

CTACHMM - Job Ops, August 13, 2019, CT/MA/RI in bold
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Campus Safety Officer – UMass Amherst

Job Summary

Under the general supervision of the Assistant Director of Campus Safety and Fire Prevention Program, the Campus Safety Officer promotes maintenance of safe campus conditions through a comprehensive campus safety management program. Coordinates the delivery of safety training, safety inspections, and develops safety policy in conjunction with the Assistant Director and other Safety Officers. Recommends measures to reduce or eliminate hazardous conditions and operations in compliance with University, State or Federal regulations. Has delegated authority to issue stop work orders for significant health or safety deficiencies.

Essential Functions

- Maintains a computerized injury/illness data as management and analysis program, which includes compiling analyzing and preparing reports of injury data. Develop special injury reports and studies as needed. Conducts in-depth investigations of campus injuries. Oversees and conducts safety inspection programs and ergonomics assessments for UMass Amherst Properties. Develops recommendations and programs to prevent re-occurrences of similar injuries.
- Develops and implements safety plans, policies and procedures for the University Community. Oversees and conducts safety inspection programs and ergonomics assessments for UMass Amherst properties. Works with all campus safety committees for the promotion of best practices and development and implementation of new policies. Manages machine shop safety program and internal hoisting programs. Works closely with academic departments to ensure shop safety program is implemented for student shops, maker spaces, hoists, etc.
- Plans, develops and teaches pertinent seminars, training sessions (in-person and web-based) and workshops to students, faculty and staff. Monitors regulatory compliance for training in the areas of hazardous waste, lab safety and general safety. Works collaboratively with other EH&S staff to deliver safety programming.
- Provides technical advice in the interpretation and implementation of general safety standards. Serves as an EH&S representative to various University departments (Residential Life, Auxiliary Services, and Athletics) and construction projects. Monitors outside contract work for health and safety compliance. Provides, as needed and requested (including a potential for off-hours) emergency services for any EH&S incident.
- Keeps abreast of current professional development in the field of campus and occupational safety through publications, seminars, conferences and peer group associations.

Minimum Qualifications (Knowledge, Skills, Abilities, Education, Experience, Certifications, Licensure)

- Bachelor's degree in Safety Engineering or related field plus two years experience in safety management and training or Master's degree in Safety Engineering or related field with one year of experience in safety management and training.
- Demonstrated knowledge and skills with various computer software applications.
- Valid Driver's license required.
- Excellent written and oral communication skills.
- Demonstrate working knowledge of OSHA General Industry Standards and Construction Standards.

Additional Details: Board of Certified Safety Professional certification(s) - Certified Safety Professional or Associate Safety Professional required within 1 year of hire .

Work Schedule: Monday - Friday 8:30 AM - 5:00 PM

Salary Information: LEVEL 26

<https://www.umass.edu/humres/sites/default/files/2015%20PSU%20Salary%20Schedule.pdf>

Special Instructions to Applicants

Please submit a resume along with your application by August 23, 2019 to ensure priority consideration. The position may remain open until filled.

UMass Amherst is committed to a policy of equal opportunity without regard to race, color, religion, gender, gender identity or expression, age, sexual orientation, national origin, ancestry, disability, military status, or genetic information in employment, admission to and participation in academic programs, activities, and services, and the selection of vendors who provide services or products to the University. To fulfill that policy, UMass Amherst is further committed to a program of affirmative action to eliminate or mitigate artificial barriers and to increase opportunities for the recruitment and advancement of qualified minorities, women, persons with disabilities, and covered veterans. It is the policy of the UMass Amherst to comply with the applicable federal and state statutes, rules, and regulations concerning equal opportunity and affirmative action.

Job no: 502262

Work type: Staff Full Time

Location: UMass Amherst

Department: Environmental Health & Safety

Union: PSU

Categories: Police, Public Safety, Security

[About UMass Amherst](#)

UMass Amherst, the Commonwealth's flagship campus, is a nationally ranked public research university offering a full range of undergraduate, graduate and professional degrees. The University sits on nearly 1,450-acres in the scenic Pioneer Valley of Western Massachusetts, and offers a rich cultural environment in a bucolic setting close to major urban centers. In addition, the University is part of the Five Colleges (including Amherst College, Hampshire College, Mount Holyoke College, and Smith College), which adds to the intellectual energy of the region.

<http://careers.umass.edu/amherst/en-us/job/502262/campus-safety-officer>

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Safety Coordinator, Biddeford, ME
MaineHealth

The Safety Coordinator is responsible to assist in the day-to-day planning, administration and management of safety programs throughout the organization ensuring compliance with all applicable local, state and federal laws, regulations and standards at all locations; development, implementation, and maintenance of all necessary policies and procedures aimed at ongoing coordination in conjunction with the Safety Management Program goals and objectives for all locations.

The Safety Coordinator provides technical leadership to departments, personnel and the organization in safety; attends departmental meetings and assists departments in implementing safety policies, site specific safety plans and measures; conducts periodic environmental (safety) monitoring and inspection rounds including assisting in safety trainings and exercises at all locations.

Required Minimum Knowledge, Skills, And Abilities (KSAs)

Associate's degree preferred.

Professional certification or equivalent work experience in safety studies or related field required.

Knowledge of industrial safety work processes preferred.

Must have a current, valid driver's license and have the ability to drive to all locations.

Must possess a working knowledge of NFPA, TJC and OSHA standards and regulations.

Must be able to identify and analyze a wide variety of safety related facility issues and make recommendations for solutions.

Must be able to establish and maintain effective ongoing working relationships and communication with personnel at all levels, outside contractors, surveyors and the general public.

Computer experience with Microsoft products required.

<https://www.linkedin.com/jobs/view/1419194216/>

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Corporate Health & Safety Officer, Concord, NH
Nobis Group

Seeking a Corporate Health & Safety Officer (CHSO) based in Concord, NH or Lowell, MA to lead and implement Nobis Group-s company-wide health and safety program and policies. The CHSO will lead and guide the health and safety practices of a diverse group of engineers, scientists, and corporate staff. The CHSO will be responsible to effectively implement Nobis- health and safety processes, conduct audits, ensure compliance, prepare health and safety related documents and ensure necessary health and safety related training takes place. The CHSO will assist technical staff with preparing and approving site-specific health and safety plans for a variety of site investigation, remediation, and construction projects related to Nobis- core practice areas which include civil and geotechnical engineering, and environmental engineering and remediation. The CHSO will be supported by two senior technical staff that act as part-time Deputy CHSO-s.

The Duties and Responsibilities include (but are not limited to): Serve as the leader and primary point of contact for company-wide safety matters. Lead Company-wide health and safety committee that meets regularly. Develop and manage annual health & safety budget, ensure safety equipment and supplies are maintained, lead an internal -best practices- and safety reminder/incentive program. Remain knowledgeable about current and new health and safety regulations applicable to Nobis and communicate changes. Serve as primary incident manager to remain aware of incidents and respond as needed, ensure safety-related events and injuries are properly reported, and to prepare and implement emergency response plans for each office. Conduct and/or coordinate safety inspections and audits to ensure safety practices are being properly implemented at individual projects and within each office. Take appropriate actions to prevent loss and mitigate risk in accordance to Company standards and practices. Establish and maintain effective working relationships and communication with technical and administrative staff, managers, Department Heads, and General Corporate. Maintain and update Nobis- internal Health & Safety Manual as necessary, including the establishment of a catalog of applicable Activity Hazard Analyses (AHA-s). Provide safety-related orientation and guidance to new employees and assist HR to ensure corporate safety logs and Workers Compensation / EMR data is properly maintained, reported, and communicated. Assure HAZWOPER and other necessary health and safety training and education is conducted annually. Coordinate medical surveillance, hearing conservation, respiratory protection, and other related programs and maintain records as required.

This position requires a minimum of 5 years of applicable safety related experience. A 4-year degree in safety science, industrial hygiene, engineering or another related field. You must possess 40/hour OSHA HAZWOPER and Management/Supervisor Training certificates. The following certificates or licenses are considered to be a plus: Certified Hazardous Materials Manager (CHMM), Certified Industrial Hygienist (CIH), or Certified Safety Professional (CSP). Knowledge and experience applying applicable federal and

state safety standards. Familiarity with OSHA, USEPA, USACE, transportation-related (highway and railway), asbestos, construction-related, and other safety standards is highly desired. The ability to build trust and maintain strong relationships through proven consistency and leadership. Strong communication skills, analytical skills, and problem-solving skills are necessary. An individual who is organized and self-motivated to meet deadlines and independently make necessary decisions. The ability to collaborate with Project Managers, technical staff, and corporate employee is essential to this position.

Nobis is an Equal Opportunity Employer. All qualified applicants will receive consideration for employment without regards to race, color, religion, gender, national origin, age, disability, veteran status, sexual orientation, or gender identity.

<https://www.linkedin.com/jobs/view/1430488451/>

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Environmental Scientist, Lowell, MA
TRC Companies, Inc.

TRC is seeking a highly motivated Environmental Scientist / Engineer to join our growing Lowell, MA office. The Environmental Scientist / Engineer position is a mid-level, career oriented position that requires providing clients all aspects of environmental consulting from proposal preparation to project execution. The position focuses on a candidate developing skills to establish an environmental practice/client base; managing existing clients, workloads, and mentoring junior staff members by example. Desire to work with internal business development professionals and senior managers to establish and grow a sustainable client base is required.

Job Responsibilities

Environmental Scientist / Engineer:

Excellent skills in technical writing and report preparation.

Ability to prepare reports including data tables, summarize data, interpret results and make comparisons to generally accepted standards, and with an aptitude for risk characterization data reduction for human health assessments.

Demonstrate ability to prepare and manage budgets, schedules, invoicing, sub-contractor procurement and oversight.

Solid understanding and experience with of MCP, ASTM Phase I (building records, determine if there are environmental concerns) and II (subsurface investigation) work (national, used for real estate deals), UST regulations.

Solid knowledge and experience with geologic and groundwater investigations and interpretation of data.

Experienced in sampling of various media including soil and water and contaminated media, installation of borings/groundwater wells and conduct field work at various levels.

Ability to conduct regulatory research and determine applicability to projects at hand.

Ability to make decisions and perform as an independent thinker and leader.

Work closely with clients in a professional manner and display service oriented attitude.

Willingness to build a sustaining practice and engage in business development efforts including being active in professional organizations.

Energetic, self-directed and client facing.

Maintains professional and technical knowledge by attending educational workshops; reviewing professional publications; establishing personal networks; participating in professional societies.

Basic Qualifications

Undergraduate degree in Environmental Science, Geology, Chemistry, Engineering or related area.

Minimum 4-8 years of experience.

Prior deep experience with general environmental consulting services and ability to work seamlessly on integrated technical teams.

Desired Qualifications

The following skills and experience a plus: professional licensure (PE or PG).

OSHA 40 hr. HAZWOPER certification.

Post Graduate Degree.

Experience with the following software platforms; CAD, GIS

Experience supporting human health risk characterizations and related data reduction.

TRC offers advancement potential and a competitive compensation and benefits package including a 401k plan with a company match. For more information please visit our website at www.trcsolutions.com.

EOE Minorities/Females/Protected Veterans/Disabled

<https://www.linkedin.com/jobs/view/1419117828/>

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