

GEOBULLETIN
NOVEMBER 07, 2008

Geobulletin is distributed weekly, on Friday by E-mail. Contributions are requested! Anything and everything (well almost) that you want to see in print. If you have a news item, a request, an announcement etc. email it to geodept@geology.wisc.edu. or leave it at the reception desk, Room 236 by noon on Wednesdays.

LECTURE SCHEDULE ---- All lectures (unless otherwise noted) are held on Fridays at 3:30 PM in AB20 (Laudon Lecture Hall). Coffee & cookies are served in the lobby starting at 3:15 PM.

FALL 2008 WEEKS LECTURE SCHEDULE

November 7 ----- Peter Mozley – New Mexico Tech

SPECIAL TALK: FRIDAY, NOV 7TH, NOON, A259, WEEKS HALL

TITLE: “Stable isotopic composition of carbonate cements in clastic marine sediment”

FRIDAY, NOV 7TH, 3:30 PM, ROOM AB20, WEEKS HALL

TITLE: “Importance of microbes in calcite cementation of clastic sediment”

November 14 ----- Steve Wojtal – Oberlin College

November 21 ----- Joseph Licciardi --- University of New Hampshire

November 28 ----- Thanksgiving Recess

December 5 ----- David Deamer

December 12 ----- Stephen Hasiotis

December 19 -----

POSITION OPENINGS:

- The Department of Geology at the University of Wisconsin-Eau Claire invites applications for a tenure-track position at the assistant professor rank in **Earth and Environmental Science**, with an appointment that begins on 24 August 2009.
- The Department of Geology & Geophysics at Louisiana State University invites applications for two tenure-track Assistant Professor positions to begin Fall semester 2009.
- The University of Wyoming Stable Isotope Facility (UWSIF) invites applications for a permanent, full-time laboratory technician.
- The Geology Department at Carleton College invites applications for a visiting instructor/professor leave replacement position for the 2009-2010 academic year
- An opportunity exists within two of our programs (Hydrology and Catchment and Aquatic Systems) for a Senior Isotope Technical Officer to provide support for innovative research of national significance.
- Stable isotope laboratory manager position at Zymax Forensic Inc, A DPRA Company
- Tenure-track assistant professor position in the Department of Geology at The College of Wooster beginning in August 2009
- Tenure Track Position in Geology, University of Minnesota, beginning August 17, 2009
- Westchester Community College, Physical Sciences Department seeks a tenure track Instructor
- Tenure-Track Position at McMaster University, School of Geography and Earth Sciences
- Research Scientist Position (Volcanologist): Geological Survey of Canada
- Earth Surfaces, Faculty Position, Rice University
- The Department of Geoscience at the University of Iowa invites applications for a full-time tenure-track position in Sedimentary Geology at the Assistant Professor level
- Intern in San Diego with Top-rated USGS Hydrologists
- Tenure-Track Faculty Position in Earth System Science
- Job opening at Indiana-Purdue University Fort Wayne (IPFW) for a new assistant professor (tenure track).
- Entry-level Hydrogeologist - Midwest's leading environmental, geotechnical and construction engineering firm.

POSITION OPENINGS:

University of Wisconsin-Eau Claire



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Department of Geology

POSITION:

*The Department of Geology at the University of Wisconsin-Eau Claire invites applications for a tenure-track position at the assistant professor rank in **Earth and Environmental Science**, with an appointment that begins on 24 August 2009.*

QUALIFICATIONS:

A completed Ph.D. in geology, environmental science or a closely related discipline is required at the time of appointment. This position requires a demonstrated ability to teach an inquiry-based, laboratory and field intensive, introductory Earth and Environmental Science course for the General Education program and education majors (grades 1-9). Area of specialization is open, but should be focused on earth and environmental sciences, including but not limited to: the interface of geology and biology, environmental remediation, microbes in the environment or earth resources. The following attributes are considered assets for the position:

- success in teaching earth science at the undergraduate level
- a demonstrated record of scholarship and grant acquisition
- the ability to participate in team-taught courses within the department and across the university
- the ability to add to the synergistic, collaborative nature of the department
- the ability to enhance the diversity of the department and serve as a role model and mentor for women and/or minorities

RESPONSIBILITIES:

The primary responsibility will be to develop a laboratory and field intensive lower division Earth and Environmental Science course for general education and education students. In addition, the successful applicant will have the opportunity to develop courses in their area of specialty and to collaborate on interdisciplinary courses with faculty from other departments and across the university. The successful applicant will be expected to develop interdisciplinary Earth and Environmental Science curricula that will integrate with the newly developed Watershed Institute for Collaborative Environmental Studies and the Freshmen Gateway Colloquia. The establishment of a successful collaborative student-faculty research program within the area of specialization is required.

APPLICATION PROCEDURE:

Interested individuals should provide a letter describing their background, qualifications for the position, and a statement of both teaching and research interests, a curriculum vitae and unofficial copies of university transcripts. This packet should be sent electronically via e-mail (PDFs strongly preferred) to GeologyHire@uwec.edu. Three individual referees must submit letters of recommendation electronically or by mail addressed to J. Brian Mahoney, Chair, Department of Geology, University of Wisconsin-Eau Claire, Eau Claire, WI 54702-4004.

For priority consideration, submit application materials by 15 January 2009; however, applications will be considered until the position is filled. The university reserves the right to contact additional references with notice given to the candidates at an appropriate time in the process. Applicants' names are subject to public release unless confidentiality has been requested in writing. Names of all finalists must be released. A criminal background check will be required prior to employment. An AA/EEO employer. To learn more, visit our Web site: <http://www.uwec.edu/acadaff/jobs/>.

**TENURE-TRACK ASSISTANT PROFESSOR - GEOCHEMISTRY & SEDIMENTARY GEOLOGY
DEPARTMENT OF GEOLOGY AND GEOPHYSICS**

The Department of Geology & Geophysics at Louisiana State University invites applications for two tenure-track Assistant Professor positions to begin Fall semester 2009.

Geochemistry: We seek geochemists who work on fundamental processes and mechanisms, and the evolution of isotopic and geochemical systems. Analytical approaches include, but not limited to, non-traditional stable isotope systems, innovative mass spectrometric techniques, or radioisotopic chronometry. Geochemists whose research programs may utilize our Class 100/1000 ultraclean laboratory and/or wet-chemistry/stable-isotope (TIMS) facilities are encouraged to apply.

Sedimentary Geology: We are looking for a sedimentary geologist who studies sedimentary processes and the evolution of sedimentary systems. Research may include modern and/or ancient examples. The successful candidate will be expected to teach and undergraduate course in sedimentation and depositional environments. Applicants whose research program can utilize our Landmark/Petrel laboratory, geoprobe, and/or microscopy laboratory are encouraged to apply.

Two interrelated focus areas: "Evolution of Sedimentary Systems" and "Earth Materials and Solid Earth Processes" have been developed within the LSU Department of Geology and Geophysics to enhance existing strengths of the Department and allow the Department to interface synergistically with other academic units at LSU. See www.geol.lsu.edu for more information regarding these focus areas, faculty, facilities, and research programs.

The successful applicant must have a Ph.D. at the time of appointment and postdoctoral experience is preferred. The new faculty members are expected to contribute to our undergraduate and graduate teaching programs, and develop courses in their areas of specialization. Development of a strong research program, including supervision of graduate student research, active publication in highly ranked journals, and the generation of external funding, is required. Interaction with other faculty within the Department and across the University is strongly encouraged.

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An offer of employment is contingent on a satisfactory pre-employment background check. The review process will begin November 17, 2008. The search will continue until a suitable candidate is found. Interested persons should send a copy of their vita (including e-mail address), a statement of their research and teaching interests, and the names, postal and e-mail addresses, and phone numbers of at least three references to: Faculty Search Committee, Department of Geology and Geophysics, Louisiana State University, Ref. #002835, Baton Rouge, LA 70803. LSU is the Flagship University of Louisiana, a public and comprehensive institution serving the State and the entire nation with an enrollment of approximately 30,000 students. LSU is ranked in the top tier for "Best National Universities" in the U.S. News & World Report's 2009 edition of America's Best Colleges. LSU places a strong emphasis on nationally recognized research competitiveness as outlined in its "National Flagship Agenda" (www.lsu.edu/flagship). NOTE: Representatives of the Department will be present at the 2008 GSA Annual Meeting in Houston and AGU Fall Meeting at San Francisco.

Stable Isotope Laboratory Technician - The University of Wyoming Stable Isotope Facility (UWSIF) invites applications for a permanent, full-time laboratory technician.

The UWSIF is a core research laboratory on the University of Wyoming campus in Laramie, Wyoming. The facility has four gas-source isotope ratio mass spectrometers with automated preparation systems, a laser spectroscopy isotope analyzer for liquid water samples and a support laboratory with vacuum extraction lines, gas flushing lines, sample weighing and grinding facilities, and standard wet and dry lab supplies and equipment. Additional information about the laboratory is available at <http://uwacadweb.uwyo.edu/SIF/>.

Primary responsibilities include but are not limited to (1) operation and maintenance of analytical instruments and attached peripherals; (2) preparation of samples for stable isotope analysis; (3) maintenance and repair of vacuum extraction lines, vacuum pumps, air and gas delivery systems; (4) purchase and inventory of daily lab supplies and spare parts; (5) training and oversight of part-time technicians for routine lab duties; and (6) oversight of lab safety.

This is a full-time state funded position with health and retirement benefits. Applicants should have at minimum a bachelor's degree and experience with stable isotope measurements and/or analytical instrumentation. For additional details of the position and the application procedure please refer to following website: <http://uwadmnweb.uwyo.edu/HREmployment/showjob.asp?jobid=3425>
Questions should be directed to Dr. Shikha Sharma (e-mail: shikha@uwyo.edu; phone: 307-766-5021)

The Geology Department at Carleton College invites applications for a visiting instructor/professor leave replacement position for the 2009-2010 academic year.

Carleton College Department of Geology Visiting Instructor/Assistant Professor

We seek an individual with broad strengths to teach introductory geology, tectonics, and a third course in the candidates specialty preferably relating to one or more of the following: global climate change, tectonogeomorphology, neotectonics, or continental dynamics. The ideal applicant will have demonstrated strong interests in teaching with an emphasis on field- and laboratory-oriented, hands-on learning. Applicants should have a Ph.D. or have completed most of their graduate work toward a Ph.D. Carleton's geology department averages between 15 and 25 majors in each graduating class; it is a vibrant place that emphasizes cooperation, discussion, field work, inquiry-based learning, creativity and intellectual depth in a supportive atmosphere. Carleton's geology department has a strong, successful tradition of teaching geology as one of the liberal arts and we are looking for someone to help carry on that tradition. We particularly seek applicants interested in teaching a diverse student body.

The position begins September 1, 2009. Interested individuals should submit applications (paper or electronic), including curriculum vitae, a statement outlining research and teaching experience and interests, and the names and addresses of three references to Professor Cameron Davidson, Chair, Department of Geology, Carleton College, Northfield, MN 55057 or email cdauidso@carleton.edu. To ensure full consideration, applications should be received by December 1, 2008. Carleton College is an equal opportunity/affirmative action employer. We are committed to developing our faculty to better reflect the diversity of our student body and American society. Women and members of minority groups are strongly encouraged to apply.

An opportunity exists within two of our programs (Hydrology and Catchment and Aquatic Systems) for a Senior Isotope Technical Officer to provide support for innovative research of national significance.

The successful applicant will be working in a state of the art laboratory with responsibility for the operation and maintenance of our mass spectrometers and other high-tech laboratory equipment.
The position will require the development of new analytical methods and participation in setting new research directions.

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Further information and selection criteria can be found at:

<http://www.csiro.au/people/careers.html> go to "positions vacant" and type in reference number: 2008/1100

if you have trouble accessing the site, please contact me. evelyn.krull@csiro.au

Evelyn Krull
CSIRO Land and Water
PMB 2
Glen Osmond SA 5064
Australia

Stable isotope laboratory manager position at Zymax Forensic Inc, A DPRA Company

Zymax Forensic is seeking a full-time laboratory manager for its stable isotope facility. The laboratory includes one Micro Mass (GVI) CF-IRMS with peripherals (EA, GC). The successful candidate will be responsible for the day-to-day operation of the laboratory, maintenance and repair of the equipment, as well as the supervision of lab assistant. The stable isotope laboratory routinely measures H, C, N, S and O isotope ratios in water, soil, and oil samples. It is expected that the candidate will be involved in the development and improvement of new methods. Active participation in research is optional.

Ideal qualifications would include a Ph.D in Geoscience, Chemistry, Environmental Science or a related discipline, as well experience with stable isotope mass spectrometry and analytical techniques. The candidate must have good instrument skills and good communication skills. Expertise in mass spectrometry is required and in some form of isotope ratio mass spectrometry is highly desirable. Expertise in compound-specific analyses and/or the analysis of dissolved inorganic nitrogen compounds is an asset but not a requirement. The position is permanent and immediate. It offers a competitive salary and a full benefits package. Interested applicants should send their application including a CV and names and contact addresses for two references to Dr. Shan-Tan Lu. For further information please contact shantan@zymaxusa.com

Tenure-track assistant professor position in the Department of Geology at The College of Wooster beginning in August 2009

Structural Geology and Tectonics – Applications are invited for a tenure-track assistant professor position in the Department of Geology at The College of Wooster beginning in August 2009. The successful candidate will teach Structural Geology, Processes and Concepts of Geology and introductory geology courses which may include Oceanography, Environmental Geology, and Geology of Natural Hazards. Skills in remote sensing and GIS are also desirable. Wooster has a strong undergraduate Independent Study program in which the successful candidate will participate as an advisor. Participation in the College's interdisciplinary programs, including First-Year Seminar, is expected. Applicants for this position should have a Ph.D. or be ABD. Interested persons should send a letter of application, a curriculum vitae, graduate transcripts, and three letters of recommendation by December 20, 2008, to Mark A. Wilson, Department of Geology, The College of Wooster, 1189 Beall Avenue, Wooster, OH 44691.

Tenure Track Position in Geology beginning August 17, 2009

This Opening present a unique opportunity to a person who would enjoy working with high ability undergraduate students in a challenging atmosphere of teaching and research at a liberal arts campus of the University of Minnesota. Screening of application will begin January 5, 2009.

Westchester Community College, Physical Sciences Department seeks a tenure track Instructor

Westchester Community College has a broad program of Physical Sciences courses, all at the introductory level. Our Primary need is for Geosciences Instructor to teach courses for non-science majors in energy, Scientific Thinking and Physical Geography.

Position Effective: Fall 2009

Send Cover letter and Resume to:

humanresources@sunnywcc.edu

Tenure-Track Position at McMaster University, School of Geography and Earth Sciences

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The School of Geography and Earth Sciences at McMaster University (<http://www.science.mcmaster.ca/geo>) invites applications for a tenure track position in Stable Isotope Geochemistry at the Assistant Professor level beginning July 1, 2009. Appointment at the Associate Professor level may be considered under exceptional circumstances.

The School seeks an innovative earth scientist with an outstanding research record in the application of isotopes to understand processes in the environmental context, or the development of new and innovative isotopic techniques for the investigation of the geosphere. Candidates with research complementary to existing faculty research are strongly encouraged.

The successful applicant must hold a Ph.D. degree in Geology, Earth Sciences, Geochemistry, or a closely related field. The candidate will be expected to develop a strong externally funded research program and should have a strong commitment to undergraduate/graduate teaching and supervision.

All qualified candidates are encouraged to apply; however Canadians and permanent residents will be considered first for this position. McMaster University is strongly committed to employment equity within its community, and to recruiting a diverse faculty and staff. The University encourages applications from all qualified candidates, including women, members of visible minorities, Aboriginal persons, members of sexual minorities, and persons with disabilities.

The evaluation of candidates will begin on January 15, 2009 and will continue until the position is filled.

Applicants should send a cover letter outlining their research interests, a copy of their *curriculum vitae*, a statement of teaching philosophy (max. 2 pp.) and evidence of teaching effectiveness (if any), contact information for three referees (address, phone number and e-mail) and copies of no more than three reprints or works in progress to the Chair of the search committee. Electronic applications will NOT be accepted.

Research Scientist Position (Volcanologist): Geological Survey of Canada

Please see the following link for information regarding a Research Scientist position with the Geological Survey of Canada

Department of Natural Resources Research Scientist (Volcanologist) /
Ministère des Ressources naturelles Chercheur/Chercheuse
(Volcanologue):

<https://psjobs-emploisfp.psc-cfp.gc.ca/psrs-srpf/applicant/page1800?toggleLanguage=en&psrsMode=1&poster=63791&noBackBtn=true>

EARTH SURFACES, FACULTY POSITION, RICE UNIVERSITY

DEPARTMENT OF EARTH SCIENCE <<http://www.earthmagazine.com/earth/article/142-7d8-a-a>>

The Earth's surface is the principal interface between the lithosphere, hydrosphere, cryosphere, biosphere, and atmosphere, which interact at a variety of spatial and temporal scales. The Earth Science department at Rice University anticipates an opening and seeks an outstanding scientist at the junior level who studies aspects of these interactions by integrating theory and observations. Specialties of interest include, but are not limited to, active deformation, geomorphology, sedimentology, biogeochemistry, and environmental and climate processes. We particularly encourage applications from and nominations of women and minorities.

Successful candidates are expected to drive active research programs, supervise graduate research and teach courses for undergraduate and graduate students. Details about the department and its facilities can be found at <http://earthscience.rice.edu>.

Applications received by November 15th, 2008, will receive fullest consideration.

Please send a resume, research and teaching statements, and names of five or more references to: Search Committee Chair, Earth Science, Department, MS-126, Rice University, PO Box 1892, Houston, TX 77251-1892.

Rice University is an Equal Opportunity/Affirmative Action Employer.

Rice is a private, independent university dedicated to the "advancement of letters, science, and art." Rice's 300-acre tree-shaded campus lies within Houston's Museum District, and is within walking, biking, and light rail commute distance of many attractive and affordable residential areas. Rice consistently receives national recognition for both its quality of education and quality of research.

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Rice has 3000 undergrads and approximately 2000 graduate students and anticipates growing significantly in the next 5-10 years, including continued faculty hires.

The University of Iowa, Sedimentary Geology

The Department of Geoscience at the University of Iowa invites applications for a full-time tenure-track position in Sedimentary Geology at the Assistant Professor level. The appointment will begin in August 2009. We seek an outstanding researcher and teacher whose approach is quantitative, integrative, and preferably field-based. Areas of interest might include but are not limited to: sequence stratigraphy, basin analysis, quantitative stratigraphy, clastic or carbonate sedimentology, petroleum geology, and depositional environments.

The Department and the College of Liberal Arts and Sciences are strongly committed to gender and ethnic diversity; the strategic plans of the University, College and Department reflect this commitment.

Emphasis will be placed on the applicant's potential to establish a successful, externally funded research program that complements existing strengths within the department (including climate change, geochemistry, paleontology, structural geology, tectonics, and natural resources) as well as interdisciplinary initiatives across the University. In addition to attracting and mentoring high quality graduate students, the successful candidate will be expected to teach at the undergraduate and graduate levels, including teaching a large general-education lecture course for the interdisciplinary Environmental Sciences BS program. Applicants should have a Ph.D. in hand by August 2009.

Women and members of underrepresented minorities are especially encouraged to apply. The University of Iowa is an affirmative action / equal opportunity employer.

Only online applications will be considered. Applicants should apply online at <http://jobs.uiowa.edu> (requisition number: 56283). Attachments to the application should include cover letter, curriculum vitae, and contact information for three letters of recommendation. Screening of applications begins January 9, 2009, and will continue until the position is filled.

Intern in San Diego with Top-rated USGS Hydrologists

Our USGS office in San Diego is fortunate to have an abundance of nationally and internationally-reknown hydrologists, and a variety of top-rated applied water-resource projects. We are looking for talented, well-educated students or recent graduates to mentor as interns. The position(s) are available for summer 2009, but could continue for several years if the candidate were to attend graduate school in the San Diego area.

The applied research projects you would join are regional in nature, tend to be long-term, and involve equal parts geology, hydrology, chemistry, and some biology. The purpose of each project is to create an integrated understanding of geology, water supply, contamination, land deformation, seawater intrusion, and endangered species, and to provide this understanding to the public who funds the work. All projects involve extensive field work, data analysis and interpretation, developing and calibrating of ground-water flow models, creating custom optimal water-management models, giving presentations, and writing reports. Each project has an applied research component that differentiates it from traditional government or private-sector work.

Examples of the projects can be found at:

<http://ca.water.usgs.gov/sanbern>

<http://ca.water.usgs.gov/sandiego>

<http://ca.water.usgs.gov/temecula>

<http://ca.water.usgs.gov/owens>

Benefits to the intern would include interaction with an unusually talented group of hydrologists; acquiring a comps, thesis, or dissertation project; and living and working in a Mediterranean climate.

I look forward to talking with you,

Wes Danskin Carleton College (1978), Stanford (1986)

Research Hydrologist

wdanskin@usgs.gov

858-663-6832

<http://ca.water.usgs.gov/bios/wdanskin.html>

Tenure-Track Faculty Position in Earth System Science

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The Geology Program in the College of Science and Technology, Texas A&M University-Corpus Christi, invites applications for a tenure-track faculty position at the Assistant Professor level in Earth System Science with a starting date of September 2009, pending available funding. We are looking for a broadly trained Earth System Scientist, who uses the geologic record to investigate coastal, oceanic, watershed, or atmospheric processes of ancient and/or modern systems. Applications are especially encouraged from individuals whose research interests include, but are not limited to global change/paleoclimatology, sedimentology, low-temperature geochemistry, and/or paleoceanography. We are looking for energetic candidates to pioneer new research directions on our growing campus. They should be able to engage in interdisciplinary research involving our existing programs and build on current research strengths in the Department of Physical and Environmental Sciences. The successful candidate will be expected to develop a vigorous, externally funded research program and be able to teach undergraduate and graduate courses in geology as well as other courses supporting interdisciplinary degree programs in Environmental Science (M.S.) and Coastal and Marine System Science (Ph.D.). The position will be rooted in the Geology program, which offers the B.S. degree, and the successful candidate will have the opportunity to supervise graduate students in the Environmental Science and Coastal and Marine System Science programs. For further information about the department and individual degree programs see <http://pens.tamucc.edu>.

A Ph.D. is required at the time of appointment and some post-doctoral experience is desirable. Texas A&M University-Corpus Christi is a doctoral Hispanic Serving Institution located on the Gulf of Mexico with a modern campus overlooking Corpus Christi Bay. With over 9,100 students, the university offers a wide array of academic programs with 18% of the students enrolled in graduate programs. Applications must include a cover letter, statement of research and teaching interests, a curriculum vita, and the names and phone numbers of four or more references. Materials should be sent to:

Mr. Ken Brown, Senior Administrative Assistant
College of Science and Technology
Texas A&M University-Corpus Christi
6300 Ocean Drive, Unit 5806
Corpus Christi, Texas 78412-5806

or sent as a formatted e-mail attachment to kenneth.brown@tamucc.edu. The position will remain open until filled but preference will be given to applicants submitting all requested documentation by November 21, 2008. Texas A&M University-Corpus Christi is an Affirmative Action/Equal Employment Opportunity employer committed to excellence (<http://www.tamucc.edu/~hrweb/>).

[A job opening at Indiana-Purdue University Fort Wayne \(IPFW\) for a new assistant professor \(tenure track\).](#)

We are casting our nets wide and considering applicants from all research areas, though a successful applicant will need to teach Structural and Geomorph at the undergraduate level. A mineralogist or petrologist who could teach these undergraduate courses, contribute to the introductory-level curriculum, and make use of existing facilities would be favorably considered. We are prepared to reduce initial teaching loads to help someone without a background in structural or geomorph develop these courses.

IPFW is typical of many regional universities. Teaching loads are high, but not punitive. Publication of research is essential. Starting salary matches the national average for public universities similar to IPFW. Cost of living in Ft. Wayne is low.

The full job announcement is available at <http://www.geosci.ipfw.edu/advert.html>. Applicants need to be ABD near completion, or have the Ph.D in hand. We will begin to review applications in early November.

Please point out this opportunity to any students (or colleagues) that might fit the requirements. Feel free to have them contact me by email for more information.

Anne Argast
Chair, Search Committee
Dept. of Geosciences
Indiana University-Purdue University Fort Wayne (IPFW)
Argast@ipfw.edu

ENVIRONMENTAL HYDROGEOLOGIST

[As one of the Midwest's leading environmental, geotechnical and construction engineering firms, STS takes great pride in providing high quality, state of the practice services worldwide for over 50 years. We have a challenging opportunity available in Madison, WI location for a highly-motivated, career-oriented entry-level Hydrogeologist.](#)

Successful candidate will provide field and office support on projects including environmental assessments, site characterization, and environmental restoration and remediation. Requirements include a B.S. in geology with a strong hydrogeology background. Groundwater modeling and environmental consulting experience a plus. Excellent communication skills (verbal/written) and ability to perform field activities are essential. OSHA 40-hour training is desirable but not essential.

