



Internal/External	External
Position Title	Environmental Analytical Chemist
TTC Title and Code	Chemist II (HS092)
FTE	100%
Position Information	Principal Work Location: UW-Stevens Point Main Campus, Trainer Natural Resources Building <u>Supervisor</u> : Juli Bowling, Chemist Supervisor
Hours	7:45am-4:30pm, Monday-Friday. Extended hours as needed.
Department	Water and Environmental Analysis Laboratory, Center for Watershed Science & Education
Department Description	The Water and Environmental Analysis Laboratory (WEAL) is a part of the Center for Watershed Science and Education and is housed within the College of Natural Resources . It is a Wisconsin DNR certified and a state-of-the-art facility capable of analyzing a wide range of constituents including metals, nutrients, and pesticides. WEAL was founded in 1972 to serve Wisconsin citizens, train students to become future water quality professionals, and conduct water quality research.
University Description	Through the discovery and dissemination of knowledge, UW-Stevens Point stimulates intellectual growth, provides a liberal education, and prepares students for a diverse sustainable world. The university is committed to creating a safe, inclusive learning community for all faculty and staff from a variety of backgrounds. Visit www.joinuwsp.org for more information about UW-Stevens Point. To learn about the Stevens Point (aka Point) area fun, jobs, housing, education, quality of life, and bragging rights, visit www.EverythingPointsHere.com .
Position Summary	This early career environmental chemist will work within the Water and Environmental Analysis Laboratory (WEAL). Chemists within the organization utilize their knowledge and skills to analyze water samples using accepted methods for inorganic and organic analytes. Chemists are required to follow all quality control requirements, prepare samples, standards, and reagents, maintain instrumentation, and oversee student staff. The primary analytical focus of this position will be inorganic analysis. The WEAL is a WI DNR and DATCP water and wastewater certified laboratory in which a variety of instruments and techniques are utilized [e.g., flow-injected autoanalyzer, inductively coupled plasma spectrometer (ICP-OES), total organic carbon analyzer, UV-VIS, gas and liquid chromatography (GC/MS and LC/MS)].
Required Qualifications	<ul style="list-style-type: none">• Bachelor's degree in chemistry or related field earned or near completion. Earned degree will be required within 4 months of hire.• Experience working within laboratory that conducts analytical testing of environmental samples (Master's degree in a related field may be considered in lieu of experience).• Experience with good laboratory practices in standard operating procedures, safety, and quality control.



Preferred Qualifications	<ul style="list-style-type: none"> • Experience working within a Wisconsin DNR-certified laboratory that analyzes surface water, groundwater and/or drinking water. • Experience with operation and maintenance of instrumentation such as a flow-injection autoanalyzer, discrete autoanalyzer, or UV-VIS. • Experience with digestion techniques such as EPA 365.4, EPA 351.2, or Standard Methods 4500-Norg D). • Experience with a laboratory information management system (LIMS).
How To Apply	<p>Please be sure to complete all required fields and include all required documents before submitting your application. To return to a draft application, click on the “My Activities” link at the top of the screen after logging in. Once you click on Submit Application, you will not be able to edit or attach any application materials. After submitting the application, you will receive an Application Confirmation email from the application system. Refer to the “How To Apply” document for more information.</p>
Anticipated Appointment Date	August 1, 2022
Terms of Employment	<p>This is an Academic Staff annual appointment, exempt from the Fair Labor Standards Act. Salary is commensurate with qualifications and experience.</p> <p>UW Stevens Point provides a competitive benefits package including monthly premiums starting at \$32, deductibles starting at \$250, auto-enrollment in the Wisconsin Retirement System (pension) with employer contributions, and 17+ days of paid time off (PTO)*. Additional benefits and more information available on our Total Rewards page.</p>
Deadline	<p>To ensure consideration, completed online applications must be received by end of day, 11:59 pm, on July 17, 2022. However, screening may continue until the needs of the recruitment are met.</p> <p>Files must be complete to be considered. Submission in PDF format is preferred for all attachments. Please include the following documents:</p> <ul style="list-style-type: none"> - Cover letter addressing qualifications and experience - Resume - Contact information for three professional references - Unofficial Transcripts
Required Materials	<p>(Official Transcripts required of finalist)</p> <p>Employment will require a criminal background check. It will also require you and your references to answer questions regarding sexual violence and sexual harassment.</p>
Position Contact	<p>For additional information regarding the position, please call or email: Jessica Haucke Chair, Search and Screen Committee Email: jessica.haucke@uwsp.edu Phone: 715-346-2722</p>
Human Resources Contact	<p>If you have any questions regarding the application process, need special arrangements, or if you submitted your application with missing materials, please call or email: Human Resources Email: human.resources@uwsp.edu Phone: 715-346-2606</p>
Special Notes	<p>The University of Wisconsin-Stevens Point is an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, religion, color, national origin, sex, sexual orientation, gender identity, age, status as a protected veteran, or status as a qualified individual with a disability. UW-Stevens Point values diversity and inclusion as supported by our mission, “Through the discovery, dissemination and application of knowledge,</p>



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UW-Stevens Point fosters intellectual growth, provides a broad-based education, models community engagement and prepares students for success in a diverse and sustainable world.”

Individuals with disabilities who need a reasonable accommodation during the application or interview process should contact Human Resources and Affirmative Action at 715-346-2606 or hr@uwsp.edu.

The safety and success of students, faculty, and staff at the University of Wisconsin-Stevens Point is paramount. The Jeanne Clery Disclosure of Campus Security Policy and Campus Crime Statistics Act requires the distribution of an annual security report to all current and prospective students, faculty, and staff. You may obtain the complete report at <https://www3.uwsp.edu/dos/clery/Pages/default.aspx>

The University of Wisconsin-Stevens Point will not reveal the identities of applicants who request confidentiality in writing, except the identity of the successful candidate will be released. See Wis. Stat. sec. 19.36(7).

An offer of employment will require a criminal background check and authorization to work within the United States as required by the Immigration Reform and Control Act of 1986.

The University of Wisconsin System is engaged in a Title and Total Compensation (TTC) project to redesign job titles and compensation structures. As a result of the TTC project, official job titles on current job postings have changed. Job duties and responsibilities remain the same. For more information please visit: wisconsin.edu/ohrwd/title-and-total-compensation-study/.”

*PTO offering prorated based on start date and hours worked.



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