

Professor for a Canada Excellence Research Chair
(CERC) in Micropollutant Control in Water
Université Laval

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Posted Jul. 30, 2025, set to expire Sep. 15, 2025

Job Title Professor for a Canada Excellence Research Chair (CERC) in Micropollutant Control in Water
Department Department of Civil and Water Engineering

<http://www.gci.ulaval.ca>

Institution Université Laval
, Quebec

Date Posted Jul. 30, 2025

Application Deadline Sep. 15, 2025

Position Start Date January 2027

Job Categories Professor
Endowed/Distinguished Professor
Associate Professor
Research Professor

Academic Field(s) Water Resources Engineering

Job Website https://www.services-recherche.ulaval.ca/system/files/public/documents/financement/CERC/v4/CERC_EN_micropol_

Apply By Email

Job Description

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The CERC holder is expected to develop a large-scale research program on micropollutant control in line with the [priorities set out for the CERC program](#). For example, and in a non-exclusive manner, the CERC may integrate research on the optimal chains of new physicochemical and biological treatment technologies capable of eliminating these pollutants (end-of-pipe) and evaluations of a variety of source control approaches. The development of indicators of the presence of micropollutants and the continuous monitoring of micropollutants with sensors based on specific detection methods are other examples. The implementation of the research program more specifically includes:

- Develop a major research program in the field of micropollutant control in water;
- Generate research results with major societal or scientific impact;
- Recruit and supervise staff;
- Recruit and mentor master's and doctoral students;
- Secure funding and establish research infrastructure;
- Establish partnerships and collaborations that demonstrate a leadership role at the national and international levels;

As a professor at Université Laval, the selected person will also:

- Contribute to the activities of the c-Eau Water Research Centre;
- Teach at the three university levels (an initial teaching release is planned) in the Department of Civil and Water Engineering. If applicable, French courses will be offered by Université Laval to enable the candidate to acquire the skills necessary to teach in French;
- Participate in internal and external academic activities that promote the reputation of the departments, the faculty, and the University.

EEO/AA Policy

Université Laval rejects all forms of discrimination, promotes excellence in research and research training, and guarantees equal opportunity for all candidates. We support the principle that excellence and equity are compatible and complementary. We welcome and encourage applications from racialized people, visible minorities, women, Indigenous Peoples (in Canada), people with disabilities, ethnic minorities, 2SLGBTQ+ communities, and all qualified individuals with the skills and knowledge to engage productively with diverse communities.

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By choosing Université Laval, you will benefit from the following integration measures:

- welcome days for new professors
- peer mentoring
- free French courses for you and your spouse
- support for settling in Quebec City and job search assistance for your spouse,

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact François Anctil
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