Assistant Professor (Tenure-Track) in Cybersecurity or Closely Related Area
University of Regina

Job Title	Assistant Professor (Tenure-Track) in Cybersecurity or Closely Related Area
Department	Faculty of Science
	https://www.uregina.ca/science/cs/index.html
Institution	University of Regina
	Regina, Saskatchewan
Date Posted	Oct. 3, 2024
Application Deadline	Nov. 12, 2024
Position Start Date	Jul. 1, 2025
Job Categories	Assistant Professor
Academic Field(s)	Computer/Information Sciences
Job Website	https://www.uregina.ca/science/cs/index.html
Apply Online Here	https://urcareers.uregina.ca/postings/16813
Apply By Email	

Job Description

The Department of Computer Science at the University of Regina invites applications for a tenure-track Assistant Professor in Cybersecurity or closely related area, starting July 1, 2025.

To address gender inequity in the field of computer science and alleviate the under-representation of women in such positions, this position is targeted to candidates who self-declare as women. The successful candidate will join a vibrant department of highly motivated researchers and educators including several world-renowned experts and a group of recently recruited early career faculty members who are

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already making impacts in their respective fields.

Candidates are expected to hold a Ph.D. in Computer Science or a related field by the time of appointment and be committed to excellence in the three pillars of academia: research, teaching, and service, which will be used as the criteria to evaluate and rank the applications. Details on these criteria are provided below.

We are seeking a candidate who has an exceptional early-career research record in Cybersecurity or closely related area. In particular, the successful candidate's record will contain publications in leading international venues in their specific field. The successful candidate will initiate an independent research program, secure external funding to support this research, and recruit and supervise graduate students conducting research in their area of expertise. In their application, candidates are to provide a research plan that shows potential for future publications in leading international venues and for long-term external funding from NSERC; potential for funding through industry partnerships will be considered an additional asset.

Candidates are to provide a teaching philosophy and evidence of pedagogical excellence or potential. The successful candidate will demonstrate their ability to teach core computer science courses in our undergraduate programs, as well as courses at the undergraduate and graduate levels aligned with their primary research area. We are particularly interested in candidates who are able to teach courses in Cybersecurity.

Candidates are to demonstrate collegiality and commitment to academic service through committee work, peer review activities, and the support of other academic work (e.g., conference or workshop organization, conducting academic skills seminars). The successful candidate will be a willing participant in academic service, both within the Department/University and within the broader academic community.

Applications must be submitted online at https://urcareers.uregina.ca by November 12, 2024, and should include a cover letter, a curriculum vitae, names and contact details of three references, a description of the applicant's most significant research contributions (1 to 2 pages), a statement of research plans (3 to 5 pages), and a statement of teaching philosophy that includes the applicant's prior teaching experiences and future teaching plans/interests (1 to 3 pages). In addition,

applicants must arrange for three letters of reference to be sent by email to the chair of the search committee (Dr. Howard Hamilton, Howard.Hamilton@uregina.ca) ideally by November 12, 2024, but no later than November 26, 2024.

The University of Regina main campus is situated on Treaty 4 territory, which is the traditional territory of the Anihšin?b?k, Nêhiyawak, Dakota, Lakota, and Nakota Peoples, and the original home of the Métis/Michif Nation.

More information on the Department of Computer Science can be found at https://www.uregina.ca/science/cs/index.html.

If you have any questions about this position, feel free to contact the Chair of the Search Committee, Dr. Howard Hamilton (Howard.Hamilton@uregina.ca).

Review of applications will begin: November 12, 2024

EEO/AA Policy

The University of Regina is committed to development of a diverse and inclusive workplace that reflects the richness of the community that we serve. For this competition, the University welcomes applications from all individuals who self-declare as a woman and meet the requirements of the position, including those who identify as Indigenous, having disabilities, a visible minority, or being sexually diverse. Designating this position supports the University of Regina's efforts to improve equity, diversity, and inclusion within the academic community and honours our commitment to represent the community we serve.

All qualified candidates are encouraged to apply; however, Canadian citizens and permanent residents of Canada will be given priority.

Contact Information

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

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