

Assistant Professor, Teaching Stream – Data Science  
University of Toronto

Direct Link: <https://www.AcademicKeys.com/r?job=259487>

Downloaded On: Jul. 8, 2025 8:20pm

Posted Jul. 8, 2025, set to expire Nov. 9, 2025

<b>Job Title</b>	Assistant Professor, Teaching Stream – Data Science
<b>Department</b>	Statistical Sciences <a href="https://www.statistics.utoronto.ca/">https://www.statistics.utoronto.ca/</a>
<b>Institution</b>	University of Toronto Toronto, Ontario
<b>Date Posted</b>	Jul. 8, 2025
<b>Application Deadline</b>	Nov. 17, 2025
<b>Position Start Date</b>	Jul. 1, 2026
<b>Job Categories</b>	Assistant Professor
<b>Academic Field(s)</b>	Statistics & Actuarial Science Computer/Information Sciences
<b>Job Website</b>	<a href="https://www.statistics.utoronto.ca/">https://www.statistics.utoronto.ca/</a>
<b>Apply Online Here</b>	<a href="https://academicjobsonline.org/ajo/jobs/30220">https://academicjobsonline.org/ajo/jobs/30220</a>
<b>Apply By Email</b>	
<b>Job Description</b>	

The Department of Statistical Sciences in the Faculty of Arts and Science at the University of Toronto invites applications for a full-time teaching stream position in the area of Statistical Sciences. The appointment will be at the rank of Assistant Professor, Teaching Stream with an anticipated start date of July 1, 2026.

This search aligns with the University's commitment to strategically and proactively promote diversity among our community members ([Statement on Equity, Diversity & Excellence](#)). Recognizing that Black, Indigenous, and other Racialized communities have experienced inequities that have developed

## Assistant Professor, Teaching Stream – Data Science University of Toronto

Direct Link: <https://www.AcademicKeys.com/r?job=259487>

Downloaded On: Jul. 8, 2025 8:20pm

Posted Jul. 8, 2025, set to expire Nov. 9, 2025

historically and are ongoing, we strongly welcome and encourage candidates from those communities to apply.

The successful candidate must hold a PhD in Statistics, Computer Science, Data Science, or a closely related discipline by the time of appointment, or shortly thereafter with a demonstrated a strong record of excellence in teaching.

We are seeking candidates whose teaching interests will complement and enhance the department's [strengths in education](#). Applicants must have teaching experience in statistics, biostatistics, or data science within a degree-granting program, at the undergraduate level for students specializing in statistics or related fields with strong mathematical and computational components. This includes experience in course design, lecture preparation and delivery, curriculum development, and the creation of online educational materials.

Candidates must show a strong commitment to pedagogical excellence and innovation, as evidenced by engagement in teaching-related activities and pedagogical inquiry. A demonstrated interest in advancing teaching practices and curriculum development is essential.

Applicants should have expertise in the application of statistical methods in data science, machine learning, or artificial intelligence. Experience must include the preparation and delivery of course content that incorporates real-world data and applied statistical methods. Furthermore, we prefer that candidates have experience in interdisciplinary collaboration as a statistician or data scientist on projects involving genuine applications of statistical or data science methods.

Preferred qualifications include a demonstrated interest in supervising undergraduate research projects, experience managing large enrolment courses and teaching assistants, and a collaborative approach to course coordination and teaching.

Evidence of excellence in teaching and commitment to pedagogical scholarship should be demonstrated through teaching accomplishments such as teaching awards, peer-reviewed presentations at major conferences, a comprehensive teaching dossier (as outlined in the application instructions below), and strong letters of reference from referees of high standing.

Salary will be commensurate with qualifications and experience.

All qualified candidates are invited to apply online at Academic Jobs Online, <https://academicjobsonline.org/ajo/jobs/30220> and must submit a cover letter; a current curriculum vitae; and a complete teaching dossier to include a teaching statement, sample syllabi and course materials, and teaching evaluations. Equity, diversity and inclusion are essential to academic

Assistant Professor, Teaching Stream – Data Science  
University of Toronto

Direct Link: <https://www.AcademicKeys.com/r?job=259487>

Downloaded On: Jul. 8, 2025 8:20pm

Posted Jul. 8, 2025, set to expire Nov. 9, 2025

excellence as articulated in University of Toronto's [Statement on Equity, Diversity and Excellence](#). We seek candidates who share these values and who demonstrate throughout the application materials their commitment and efforts to advance equity, diversity, inclusion, and the promotion of a respectful and collegial learning and working environment.

Applicants must also arrange to have three letters of reference (**dated, on letterhead and signed**) uploaded through Academic Jobs Online directly by the writers by the closing date. At least one reference letter must primarily address the candidate's teaching.

All applicant materials, including recent signed reference letters, must be received by **November 17, 2025**.

For more information about the Department of Statistical Sciences, please visit our website at <https://www.statistics.utoronto.ca> or contact Katrina Mintis at [katrina.mintis@utoronto.ca](mailto:katrina.mintis@utoronto.ca).

All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.

#### Diversity Statement

The University of Toronto embraces Diversity and is building a culture of belonging that increases our capacity to effectively address and serve the interests of our global community. We strongly encourage applications from Indigenous Peoples, Black and racialized persons, women, persons with disabilities, and people of diverse sexual and gender identities. We value applicants who have demonstrated a commitment to equity, diversity and inclusion and recognize that diverse perspectives, experiences, and expertise are essential to strengthening our academic mission.

#### Accessibility Statement

The University strives to be an equitable and inclusive community, and proactively seeks to increase diversity among its community members. Our values regarding equity and diversity are linked with our unwavering commitment to excellence in the pursuit of our academic mission.

The University is committed to the principles of the Accessibility for Ontarians with Disabilities Act (AODA). As such, we strive to make our recruitment, assessment and selection processes as accessible as possible and provide accommodations as required for applicants with disabilities.

Assistant Professor, Teaching Stream – Data Science  
University of Toronto

Direct Link: <https://www.AcademicKeys.com/r?job=259487>

Downloaded On: Jul. 8, 2025 8:20pm

Posted Jul. 8, 2025, set to expire Nov. 9, 2025

If you require any accommodations at any point during the application and hiring process, please contact [uoft.careers@utoronto.ca](mailto:uoft.careers@utoronto.ca).

**Contact Information**

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

**Contact** Katrina Mintis  
Statistical Sciences  
University of Toronto  
700 University Avenue, Suite 9005  
6th Floor  
Toronto, ON M5G 1Z5  
Canada

**Phone Number** 416-978-7231

**Contact E-mail** [katrina.mintis@utoronto.ca](mailto:katrina.mintis@utoronto.ca)