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Submission: Send email to classads@ams.org.

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**CANADA**

**Brock University**

**Department of Mathematics & Statistics**

**Faculty Position in Mathematics of Data Science**

The Department of Mathematics and Statistics at Brock University invites applications for a probationary tenure-track position as Assistant Professor in the mathematics of data science, effective July 1, 2020.

**About the position**

The Department currently offers a BSc and an MSc in Mathematics and Statistics and is preparing to launch a new trans-disciplinary BSc in Data Sciences and Analytics as well as a new PhD Program in Computational, Mathematical, and Statistical Sciences jointly with the Department of Computer Science. The Department will also be contributing to the development and delivery of engineering programs at Brock University. The successful candidate is expected to have a primary role in the development of these current and new programs in mathematics, data sciences and engineering.

**Qualifications**

The successful candidate must have recently completed a PhD (since 2015) in an area of mathematics related to data science (e.g., computational discrete mathematics, algorithmic and computational optimization, analysis of complex networks, etc.) by the time of the appointment, a record of or a strong potential for excellent and independent research that will attract external funding and an active program of fundamental and applied research in mathematical methods in data and information processing with applications to science and engineering problems. The successful candidate must demonstrate the ability to teach both undergraduate and graduate courses in theoretical and computational discrete mathematics with applications to the data sciences, and the ability and the commitment to supervise graduate students.

Applicants should submit through the Brock Careers website at the link below by March 31, 2020 (indicating file number stated above), a cover letter, a curriculum vitae, samples of recent publications, statements of research and teaching interests: [https://brocku.wd3.myworkdayjobs.com/brocku_careers/job/St-Catharines-Main-Campus/Assistant-Professor--Mathematics-of-Data-Science_JR-1005178](https://brocku.wd3.myworkdayjobs.com/brocku_careers/job/St-Catharines-Main-Campus/Assistant-Professor--Mathematics-of-Data-Science_JR-1005178).

Learn more about Brock University by visiting [www.brocku.ca](http://www.brocku.ca).

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If the Notice is not in keeping with the Society's standards, they have the right to reject any listing.
Brock University
Department of Mathematics & Statistics
Faculty Position in Financial Mathematics and Mathematical Modeling

The Department of Mathematics and Statistics at Brock University invites applications for a probationary tenure-track position as Assistant Professor in Financial Mathematics and Mathematical Modeling, effective July 1, 2020.

About the Position
The Department currently offers a BSc and an MSc in Mathematics and Statistics. The successful candidate is expected to have a primary role in the development of a new undergraduate program in Financial Mathematics, sustain and expand existing financial math courses, and teach undergraduate courses in the MICA (Mathematics Integrated with Computers and Applications) concentration. The successful candidate will also build a modern transdisciplinary research program which will strengthen and broaden the Department’s MSc program, as well as contribute to a proposed joint PhD program with the Department of Computer Science. Commitment to develop new graduate courses and supervise graduate students in the areas of financial mathematics and mathematical modeling is anticipated.

Qualifications
The successful candidate must have recently completed a PhD (since 2015) with expertise in analytical and computational aspects of Financial Mathematics and computer-based Mathematical Modeling. A strong record of independent research in these areas which will attract external funding is desired. The successful candidate must have a demonstrated teaching ability.

Applicants should submit through the Brock Careers Website at the link below by March 31, 2020, (indicating file number stated above), a cover letter, a curriculum vitae, samples of recent publications, statements of research and teaching interests: [https://brocku.wd3.myworkdayjobs.com/brocku_careers/job/St-Catharines-Main-Campus/Assistant-Professor---Financial-Mathematics---Mathematical-Modeling_JR-1005179-1](https://brocku.wd3.myworkdayjobs.com/brocku_careers/job/St-Catharines-Main-Campus/Assistant-Professor---Financial-Mathematics---Mathematical-Modeling_JR-1005179-1)

Learn more about Brock University by visiting [www.brocku.ca](http://www.brocku.ca).

Brock University
Faculty Position in Data Science and Statistical Theory

The Department of Mathematics and Statistics at Brock University invites applications for a probationary tenure-track position as Assistant Professor in data science and statistical theory, effective July 1, 2020.

About the Position
The Department currently offers a BSc and MSc in Mathematics and Statistics and is preparing to launch a new trans-disciplinary BSc in Data Sciences and Analytics as well as a new PhD Program in Computational, Mathematical, and Statistical Sciences jointly with the Department of Computer Science. Statistics graduates within the department have an outstanding placement record as professional statisticians with high reputation, working in diverse fields. The successful candidate will bring expertise in Data Science and Statistical Theory, providing a bridge between the existing Statistics program and the new Data Science program and will help to translate the former’s success to the latter.

Qualifications
The successful candidate must have recently completed a PhD (since 2015) in statistics (or a related field) by the time of the appointment, a proven record of research excellence, and an active research program that will attract external funding. The successful candidate must demonstrate the ability to teach both undergraduate and graduate courses in statistical theory (e.g., experiment design, sampling theory) and will be tasked with modernizing these courses and integrating them with the new Data Science program. The candidate must demonstrate the ability to supervise graduate students and will have a primary role in extending our existing MSc in Statistics to include a stream in Data Science.

Applicants should submit through the Brock Careers website at the link below by March 31, 2020 (indicating file number stated above), a cover letter, a curriculum vitae, samples of recent publications, statements of research and teaching interests: [https://brocku.wd3.myworkdayjobs.com/brocku_careers/job/St-Catharines-Main-Campus/Assistant-Professor---Data-Science---Statistical-Theory_JR-1005179-1](https://brocku.wd3.myworkdayjobs.com/brocku_careers/job/St-Catharines-Main-Campus/Assistant-Professor---Data-Science---Statistical-Theory_JR-1005179-1)

Learn more about Brock University by visiting [www.brocku.ca](http://www.brocku.ca).
CHINA

Tianjin University, China
Tenured/Tenure-Track/Postdoctoral Positions at the Center for Applied Mathematics

Dozens of positions at all levels are available at the recently founded Center for Applied Mathematics, Tianjin University, China. We welcome applicants with backgrounds in pure mathematics, applied mathematics, statistics, computer science, bioinformatics, and other related fields. We also welcome applicants who are interested in practical projects with industries. Despite its name attached with an accent of applied mathematics, we also aim to create a strong presence of pure mathematics.

Light or no teaching load, adequate facilities, spacious office environment and strong research support. We are prepared to make quick and competitive offers to self-motivated hard workers, and to potential stars, rising stars, as well as shining stars.

The Center for Applied Mathematics, also known as the Tianjin Center for Applied Mathematics (TCAM), located by a lake in the central campus in a building protected as historical architecture, is jointly sponsored by the Tianjin municipal government and the university. The initiative to establish this center was taken by Professor S. S. Chern. Professor Molin Ge is the Honorary Director, Professor Zhiming Ma is the Director of the Advisory Board. Professor William Y. C. Chen serves as the Director.

TCAM plans to fill in fifty or more permanent faculty positions in the next few years. In addition, there are a number of temporary and visiting positions. We look forward to receiving your application or inquiry at any time. There are no deadlines.

Please send your resume to mathjobs@tju.edu.cn.

For more information, please visit cam.tju.edu.cn or contact Ms. Erica Liu at mathjobs@tju.edu.cn, telephone: 86-22-2740-6039.