BRANDON UNIVERSITY

Position Vacancy

Applications are to be received by: 4:30 p.m. on September 1, 2021

Classification: **Student Assistant II**	*Employee Group:* **PSAC**
Job Title: **Lab Assistant I**	*Department:* **Math and Computer Science, Faculty of Science**
Wage or Salary: **$11.92 per hour**	*Hours of Work:* **2 hours per week**
Start Date: **September 8, 2021**	*Number of Positions available:* **9**
Length of Appointment: **to December 22, 2021**	*Course title and number (if applicable):* **62:171 Intro Statistics; 62:181 Calculus I; 62:182 Linear Algebra I**
Date Issued: **July 15, 2021**	

Duties:

Advise and help under some supervision in the virtual labs for Intro Statistics, Calculus I, and Linear Algebra I and other relevant duties as assigned.

Course	# positions	Expected hours per lab assistant
62:171 Intro Statistics	6	2 hours per week (total: up to 24 hours)
62:181 Calculus I	2	2 hours per week (total: up to 22 hours)
62:182 Linear Algebra I	1	2 hours per week (total: up to 24 hours)

Qualifications/Experience:

- Students must be in at least second year of undergraduate study
- Preference given to current BU students
- Grade A or above in course applying for assisting
- Background in advanced math courses is an asset
- Previous experience preferred
- Ability to help students courteously with patience and enthusiasm
- Ability to communicate clearly and effectively
- Detail-oriented, punctual and reliable

Please send your application with a cover letter, resume of related work and volunteer experience, and a copy of your academic transcript to:
John Chen, Instructional Associate IV, Math and Computer Science Department, Brandon University, Brandon, MB; R7A 6A9; e-mail: chenj@brandonu.ca

Brandon University is committed to equity, welcomes diversity, and hires on the basis of merit. All qualified individuals who may contribute to the diversification of the University, especially women, persons with disabilities, Indigenous persons, racialized persons, and persons of all sexual orientations and genders are encouraged to apply. Canadian citizens and permanent residents are given priority. Evidence of citizenship must be provided.

We are committed to providing an inclusive and barrier-free work environment. This starts with the hiring process. If you require an accommodation during any phase of the evaluation process, please indicate it in your cover letter. All information received related to an accommodation is kept confidential. To ensure this employment opportunity is accessible to all interested individuals, this posting is available in an alternate format upon request.

PLEASE DO NOT REMOVE THIS NOTICE SO THAT OTHERS MAY ALSO BECOME AWARE OF THIS POSITION VACANCY. THANK YOU.