The Department of Mathematics and Statistics is located in its own building, Jeffery Hall, and this building also houses most of the facilities associated with the department. A large number of networked public computers and workstations are located in Jeffery Hall and provide students and staff with ready access to standard computing software and to the Internet.

Areas of Research
A summary of the current research interests of our faculty is available on Department of Mathematics and Statistics website at http://www.queensu.ca/mathstat/research (http://www.queensu.ca/mathstat/research/).

Programs of Study
The Department offers Master’s degrees under both the thesis (Pattern I) and project (Pattern II) and Doctoral degrees. Refer to the Mathematics and Statistics Degree Programs (https://queensu-ca-public.courseleaf.com/graduate-studies/programs-study/mathematics-statistics/) section of this calendar for details.

A student beginning a Master’s degree usually has taken courses in linear algebra, calculus, probability and statistics. Students who lack sufficient background in this area may be required to take an undergraduate course at the beginning of their graduate studies.

For complete details on all masters degree programs offered by the department consult our Graduate Programmes and Guidelines (https://www.queensu.ca/mathstat/graduate/current-graduate/guidelines/).

Courses in Statistics and Probability
Refer to the Mathematics and Statistics course (https://www.queensu.ca/academic-calendar/graduate-studies/programs-study/mathematics-statistics/#coursestext) section of this calendar for the list of courses in statistics and probability.

Faculty
Professor
Levit, B., Lin, C.D.

Associate Professor
Jiang, W., Lin, C.D., Takahara, G.K.

Assistant Professor
Ling, H.K., Song, Y.

Professor Emeritus
Thomson, D.J.

Cross Appointed
Chen, B., McLellan, P.J., Peng, P., Tu, D.

Adjunct
Shin, H.H.

1 On leave January 2022 – June 2022