Master of Science (MSc)
Doctor of Philosophy (PhD)

Offers programs leading to the degrees of MSc and PhD in the following areas: statistical inference, robust statistics, data mining, bioinformatics, data analysis, multivariate analysis, linear and nonlinear regression, time series analysis, statistical genetics, environmental statistics, and information theory.
Why study Statistics at Dalhousie?

**Research Strengths**
- Statistical inference
- Linear and nonlinear regression
- Time series analysis
- Multivariate analysis
- Data analysis
- Robust statistics
- Data mining
- Environmental statistics
- Bioinformatics
- Statistical genetics

**Potential Careers**
- Government
- Industry
- Medical research

**Admission Requirements**
- Candidates must satisfy the general requirements for admission to the Faculty of Graduate Studies
- GRE Aptitude and Advanced Mathematics scores are recommended for all applicants whose undergraduate degree has been completed outside Canada

**Length of Program**
MSc: typical time to complete is 2 years
PhD: typical time to complete is 4-6 years

**Application Deadline**
The deadline for September (Fall) admissions is December 15 of the preceding year. Admissions are for September term only (except under exceptional circumstances)

**Contact Information**
902.494.2572
statgc@mathstat.dal.ca
dal.ca/mathstat

---

**Faculty of Grad Studies**
Dalhousie University | PO Box 15000 | Halifax Nova Scotia | Canada B3H 4R2 | dal.ca/grad
Tel: 902.494.2485 | graduate.studies@dal.ca | @dalgradstudies | dalgradstudies | @dalhousie_university
01/2018