

Archived Mathematics and Computer Studies

Please Note:

Prospective job candidates are URGED to check with the respective department, dean, or payroll office for a more detailed description of qualifications. DO NOT apply for jobs via CUPE 3912, but directly with the contact person for each job posting. Some departments may accept applications online; others might not. It is our recommendation that you include a COMPLETE CV with every application, even if it is not requested.

Jobs are listed newest-to-oldest and expired job postings are periodically archived.

Upcoming Events

There are no upcoming events.

CUPE 3912 Updates

[Statement of Support for CUPE 2361 at Western Univeristy](#)

[CUPE 3912 supports the right to free assembly and peaceful protest](#)

[Safeguarding Dreams: How Labour Rights Empowered an International Student](#)

[The Occupational Health and Safety](#)

[Hazards of the Chemistry Building at Dalhousie University](#)

[CUPE 3912 BBQ – July 12](#)



Department/Faculty: Chemistry/Physics
Course Name: Topics in Mathematics and Physics

Course Code: PHYS/MATH 3500 01

Academic Term: Winter

Class Timetable: MW 3:00 – 4:15PM On campus

Course Unit Value: 0.5

Start Date: 1/6/2025

End Date: 4/17/2025

Qualifications:

Candidates are expected to have a PhD in Physics or Mathematics and satisfactory teaching experience in a relevant field at the university level.

In the event the section is moved to online delivery, candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. —————

Additional Duties:

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[Job Posting ListServes](#)

Contact Us

E-mail:

office.cupe3912@gmail.com

Phone: 902-494-8872

Fax: 902-494-6344

If you have a potential grievance, please [contact your VP directly](#).

CUPE National News

[CUPE issues report on staffing crisis in Manitoba](#)

[Safe Staff, Safe Schools: Workers in public schools demand action from](#)

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Ian Pottie, Dept. of Chemistry
Email: chemphys@msvu.ca

Application deadline: 7/25/2024



CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5510

Software Development in Business Environment

Department: M.Sc. in Computing and Data Analytics, Faculty of Science

Semester: September-December 2024

provincial government

Montreal-West
outside workers take
a strike vote

Hands off Montreal
longshore workers'
Charter rights, CUPE
tells feds

CUPE PSE News

Western community
rallies at London city
hall

Will Western students
find picket lines when
they arrive on
campus?

York University
Campus Safety
Workers hold press
conference and info
picket ahead of strike
deadline

Tentative agreement
at York University

CUPE NS News

National Day for Truth
and Reconciliation

Safe Staff, Safe
Schools: A worker-led
review of violence in
Nova Scotia's public
schools

Schedule: Lectures Wednesday 5:30pm – 8:45pm
(tentative)

Academic Calendar Description:

Students study the complete software development process in a business environment, including the system analysis, design, implementation, and testing of software systems. Students will work in teams to develop software systems for business applications using real world methodologies.

Qualifications:

- Minimum Master's Degree
- Successful experience teaching Computing Science at the University level
- At least 10 years of software development experience using Java/J2EE, C#/.Net and Web and Mobile based Software Development
- Complete familiarity with the latest object-oriented software development methodology
- Experience working within an Industry context

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

2024 Bursary and
Scholarship Winners

This is our contract,
not our employer's:
We will maintain
control of bargaining,
we will remain united

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: July 28, 2024

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5530

UI/UX Design and Quality Engineering

Department: M.Sc. in Computing and Data Analytics, Faculty of Science

Semester: September-December 2024

Schedule: Lectures Tuesday 5:30pm – 8:45pm (tentative)

Academic Calendar Description:

Students design, prototype and evaluate user interfaces using a variety of methods. Topics covered include business analysis; human capabilities; interface technology; interface design methods; interface evaluation; quality assurance and visualization methods for data analytics.

Qualifications:

- Minimum Master's Degree
- Successful experience teaching Computing Science at the University level
- At least 10 years of experience in Business Analysis, UI/UX Design and Quality Assurance
- Complete familiarity with the latest software development methodology
- Experience working within an Industry context

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

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applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.



Department/Faculty: Mathematics

Course Name: Survey Design

Course Code: MATH 2284 01

Academic Term: Winter

Class Timetable: TTH 9:00AM – 10:15AM On-campus

Course Unit Value: 0.5

Start Date: 1/6/2025

End Date: 4/17/2025

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

coursework in advanced Statistics at the graduate level. Recent experience

teaching Statistics to non-majors is required. In addition, applicants

must also have at least 0.5 units of coursework in survey design or experience with actual survey design.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

The candidate will assist with writing and proctoring exams. This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with

the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/16/2024

Department/Faculty: Mathematics

Course Name: Nonparametric Statistics

Course Code: MATH 2283 01

Academic Term: Fall

Class Timetable: TTH 9:00AM – 10:15AM On-
campus

Course Unit Value: 0.5

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

PhD in Statistics, or a Masters degree in Statistics.

Recent experience

teaching Statistics to non-majors is required.

Please note that in the event that it is required that
this on campus
course be moved online candidates must have

experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 7/2/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 29
Academic Term: Winter
Class Timetable: T 8:00PM – 10:00PM
Synchronous Online

Course Unit Value: 0.5

Start Date: 1/6/2025

End Date: 4/17/2025

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional

training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus). The candidate will assist with writing and proctoring exams.

This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

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Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/16/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 28
Academic Term: Winter
Class Timetable: M 8:00PM – 10:00PM
Synchronous Online

Course Unit Value: 0.5

Start Date: 1/6/2025

End Date: 4/17/2025

Qualifications:

PhD in Mathematics or Statistics, or a Masters
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Masters degree in a field related to Statistics with
at least one unit of

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Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/16/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 27
Academic Term: Winter
Class Timetable: M 7:00PM – 9:00PM
Synchronous Online
Course Unit Value: 0.5

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:
PhD in Mathematics or Statistics, or a Masters

degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/16/2024

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 19

Academic Term: Fall

Class Timetable: TTH 10:30AM – 11:45AM

Synchronous Online

Course Unit Value: 0.5

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 7/2/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II

Course Code: MATH 2209 18

Academic Term: Fall

Class Timetable: T 8:00PM – 10:00PM

Synchronous Online

Course Unit Value: 0.5

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

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Additional Duties:

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component. The laboratory
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guidelines for
assignments, midterm and final exams, and
grades.

Instructors are required to invigilate proctored tests
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This course syllabus is required to have at least
one proctored midterm
exam and one proctored final exam.

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by curriculum vitae and
the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of

Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 7/2/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 05
Academic Term: Winter
Class Timetable: TTH 1:30PM – 2:45PM On-campus

Course Unit Value: 0.5

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual

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Additional Duties:

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How to apply: Send your application accompanied by curriculum vitae and

the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/16/2024

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 03

Academic Term: Winter

Class Timetable: TTH 10:30AM – 11:45AM On-campus

Course Unit Value: 0.5

Start Date: 1/6/2025

End Date: 4/17/2025

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

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Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/16/2024

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 02

Academic Term: Winter

Class Timetable: MW 12:00PM – 1:15PM On-campus

Course Unit Value: 0.5

Start Date: 1/6/2025

End Date: 4/17/2025

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

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Email: msvumath@msvu.ca Application deadline: 7/16/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 01
Academic Term: Winter
Class Timetable: MW 10:30AM – 11:45AM On-campus
Course Unit Value: 0.5

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/16/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 49
Academic Term: Winter

Class Timetable: TTH 10:30AM – 11:45AM

Synchronous Online

Course Unit Value: 0.5

Start Date: 1/6/2025

End Date: 4/17/2025

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Email: msvumath@msvu.ca Application deadline:
7/16/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 48
Academic Term: Winter
Class Timetable: MW 9:00AM – 10:15AM
Synchronous Online

Course Unit Value: 0.5

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur

during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus). The candidate will assist with writing and proctoring exams.

This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/16/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 39
Academic Term: Winter
Class Timetable: T 7:00PM – 9:00PM Synchronous
Online

Course Unit Value: 0.5

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary,

to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus). The candidate will assist with writing and proctoring exams.

This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/16/2024

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 38

Academic Term: Winter

Class Timetable: M 7:00PM – 9:00PM

Synchronous Online

Course Unit Value: 0.5

Start Date: 1/6/2025

End Date: 4/17/2025

Qualifications:

PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a

Masters degree in a field related to Statistics with
at least one unit of

advanced coursework in Statistics. In addition,
experience teaching similar introductory statistics
to

non-science majors and experience with the use of
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experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus). The candidate will assist with writing and proctoring exams.

This course syllabus is required to have at least one proctored midterm

exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/16/2024

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 29

Academic Term: Fall

Class Timetable: T 8:00PM – 10:00PM

Synchronous Online

Course Unit Value: 0.5

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Instructors are required to invigilate proctored tests and exams for

students writing on campus (mandatory for students within 100 kms of campus). The candidate will assist with writing and proctoring exams.

This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/2/2024

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 28

Academic Term: Fall

Class Timetable: M 8:00PM – 10:00PM

Synchronous Online

Course Unit Value: 0.5

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory

instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus). The candidate will assist with writing and proctoring exams.

This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 7/2/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 18
Academic Term: Fall

Class Timetable: TTH 9:00AM – 10:15AM

Synchronous Online

Course Unit Value: 0.5

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,

grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

This is a coordinated course with a laboratory
component. The laboratory
components are taught by the laboratory
instructor. Instructors are
required to follow the common course syllabus and
guidelines for
assignments, midterm and final exams, and
grades.

Instructors are required to invigilate proctored tests
and exams for
students writing on campus (mandatory for
students within 100 kms of
campus). This course syllabus is required to have
at least one proctored
midterm exam and one proctored final exam. The
candidate will assist with

writing and proctoring exams. This course syllabus
is required to have at
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proctored final exam.-----

Remuneration: Remuneration is in accordance with
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between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/2/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 05
Academic Term: Fall
Class Timetable: TTH 1:30PM – 2:45PM On-
campus

Course Unit Value: 0.5

Start Date: 9/4/2024
End Date: 12/17/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Statistics with
at least one unit of
advanced coursework in Statistics. In addition,
experience teaching similar introductory statistics
to
non-science majors and with the use of MINITAB
for data analysis is
required. Please note that in the event that it is
required that this on campus
course be moved online candidates must have
experience and be prepared to
teach using the Blackboard/Collaborate virtual

classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. The candidate will assist with writing and proctoring exams. This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE

3912

How to apply: Send your application accompanied by curriculum vitae and

the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/2/2024

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 03

Academic Term: Fall

Class Timetable: TTH 10:30AM – 11:45AM On-campus

Course Unit Value: 0.5

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to

non-science majors and with the use of MINITAB for data analysis is

required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. The candidate will assist with writing and proctoring exams. This course syllabus is required to have at least one proctored midterm exam and

one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/2/2024

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 02

Academic Term: Fall

Class Timetable: MW 12:00PM – 1:15PM On-campus

Course Unit Value: 0.5

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for

assignments, midterm and final exams, and grades. The candidate will assist with writing and proctoring exams. This course syllabus is required

to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/2/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I

Course Code: MATH 2208 01

Academic Term: Fall

Class Timetable: MW 10:30AM – 11:45AM On-campus

Course Unit Value: 0.5

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics to non-science majors and with the use of MINITAB for data analysis is required.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the

appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory

components are taught by the laboratory instructor. The candidate will assist with writing and proctoring exams.

Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 7/2/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209L LI

Academic Term: Winter

Class Timetable: TH 3:00PM – 4:15PM On-campus

Course Unit Value: 0.125

Start Date: 1/6/2025

End Date: 4/17/2025

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous

discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 7/16/2024

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DJ

Academic Term: Winter

Class Timetable: TH 9:30PM – 10:45PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 1/6/2025

End Date: 4/17/2025

Qualifications:

Bachelors degree with Major or Honours in
Statistics, or in a field

related to Statistics. The candidate must have
completed at least one unit

of coursework in Statistics. In addition, experience
teaching similar introductory statistics labs to
non-science majors and experience with the use of
MINITAB for data

analysis is required. Candidates must also have
experience using the Blackboard/Collaborate
virtual classroom. Candidates must be willing to
participate in additional

training in the optimum range of teaching
operations in the Moodle LMS and
in the Collaborate virtual classroom, if necessary,
to reach the required

level of competency before the course begins.

Candidates must also be

sensitive to the needs of distant, mature and part-
time learners.

Synchronous and asynchronous discussions occur
during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
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Additional Duties:

Lab sections are coordinated by the Statistics
Laboratory Instructor. The
lab instructor is required to follow the course
syllabus and guidelines
for lab assignments and grading. Email messages
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laboratory
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promptness. Instructors are required to invigilate
proctored tests and exams for
students writing on campus (mandatory for
students within 100 kms of
campus).

Remuneration: Remuneration is in accordance with
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3912

How to apply: Send your application accompanied
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the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
7/16/2024

Department/Faculty: Mathematics
Course Name: Intro to Statistics II
Course Code: MATH 209D DI
Academic Term: Winter
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness. Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus).

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 7/16/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DH
Academic Term: Winter
Class Timetable: TH 6:30PM – 7:45PM
Synchronous OnlineCourse

Unit Value: 0.125

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
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Additional Duties:

Lab sections are coordinated by the Statistics
Laboratory Instructor. The
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Email: msvumath@msvu.ca Application deadline:
7/16/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DG
Academic Term: Winter
Class Timetable: W 9:30PM – 10:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
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3912

How to apply: Send your application accompanied
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the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
7/16/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DF
Academic Term: Winter
Class Timetable: W 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
7/16/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DE
Academic Term: Winter
Class Timetable: W 6:30PM – 7:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
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Additional Duties:

Lab sections are coordinated by the Statistics
Laboratory Instructor. The
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Remuneration: Remuneration is in accordance with
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Email: msvumath@msvu.ca
Application deadline: 7/16/2024
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Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DB

Academic Term: Fall

Class Timetable: TH 9:30PM – 10:45PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field

related to Statistics. The candidate must have completed at least one unit

of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data

analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional

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7/2/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DA
Academic Term: Fall
Class Timetable: TH 8:00PM – 9:15PM
Synchronous OnlineCourse
Unit Value: 0.125

Start Date: 9/4/2024
End Date: 12/17/2024

Qualifications:
Bachelors degree with Major or Honours in
Statistics, or in a field
related to Statistics. The candidate must have
completed at least one unit
of coursework in Statistics.

In addition, experience teaching similar
introductory statistics labs to
non-science majors and experience with the use of
MINITAB for data
analysis is required.

Candidates must also have experience using the
Blackboard/Collaborate
virtual classroom. Candidates must be willing to
participate in additional
training in the optimum range of teaching
operations in the Moodle LMS and
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level of competency before the course begins.
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Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

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Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus).

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Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/2/2024

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208L LI

Academic Term: Fall

Class Timetable: TH 3:00PM – 4:15PM On-campus

Course Unit Value: 0.125

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

Bachelors degree with Major or Honours in
Statistics, or in a field
related to Statistics. The candidate must have
completed at least one unit
of coursework in Statistics.

In addition, experience teaching similar
introductory statistics labs to
non-science majors and experience with the use of
MINITAB for data
analysis is required.

Please note that in the event that it is required that
this on campus
course be moved online candidates must have

experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Additional Duties:

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Email: msvumath@msvu.ca

Application deadline: 7/2/2024

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208D DP

Academic Term: Winter

Class Timetable: F 10:30AM – 11:45AM

Synchronous Online

Course Unit Value: 0.125

Start Date: 1/6/2025

End Date: 4/17/2025

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field

related to Statistics. The candidate must have completed at least one unit

of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to

non-science majors and experience with the use of MINITAB for data

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Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/16/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DO
Academic Term: Winter
Class Timetable: F 9:00AM – 10:15AM
Synchronous Online Course

Unit Value: 0.125

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:
Bachelors degree with Major or Honours in
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related to Statistics. The candidate must have
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of coursework in Statistics. In addition, experience
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Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
7/16/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DL
Academic Term: Winter
Class Timetable: TH 9:30PM – 10:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:
Bachelors degree with Major or Honours in
Statistics, or in a field
related to Statistics. The candidate must have
completed at least one unit
of coursework in Statistics. In addition, experience

teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

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Email: msvumath@msvu.ca Application deadline: 7/16/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DK
Academic Term: Winter
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online Course

Unit Value: 0.125

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:
Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have

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Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DJ
Academic Term: Winter
Class Timetable: W 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:
Bachelors degree with Major or Honours in

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Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DI
Academic Term: Winter
Class Timetable: W 6:30PM – 7:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 1/6/2025
End Date: 4/17/2025

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Email: msvumath@msvu.ca

Application deadline: 7/16/2024

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208D DF

Academic Term: Fall

Class Timetable: F 10:30AM – 11:45AM

Synchronous Online

Course Unit Value: 0.125

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Email: msvumath@msvu.ca Application deadline: 7/2/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DE
Academic Term: Fall
Class Timetable: TH 10:30AM – 11:45AM
Synchronous Online Course

Unit Value: 0.125

Start Date: 9/4/2024

End Date: 12/17/2024

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Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DD
Academic Term: Fall
Class Timetable: TH 6:30PM – 7:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 9/4/2024

End Date: 12/17/2024

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Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DC
Academic Term: Fall
Class Timetable: W 9:30PM – 10:45PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

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Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DB

Academic Term: Fall

Class Timetable: W 8:00PM – 9:15PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

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7/2/2024

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208D DA

Academic Term: Fall

Class Timetable: W 6:30PM – 7:45PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

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Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/2/2024

Department/Faculty: Mathematics

Course Name: LAB – Intro to Calculus II Lab

Course Code: MATH 114L LC

Academic Term: Winter

Class Timetable: F 9:00AM – 10:15AM On-campus

Course Unit Value: 0.125

Start Date: 1/6/2025

End Date: 4/17/2025

Qualifications:

Bachelors degree with Major or Honours in Mathematics, or in a related field. The candidate must have completed at least one unit of coursework in graduate Mathematics. In addition, experience teaching a similar course or introductory labs to first year undergraduate students is required.

Familiarity with mathematics software such as Sage or Maple is an asset. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the

optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Introductory Calculus instructors. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/16/2024

Department/Faculty: Mathematics
Course Name: LAB – Intro to Calculus II Lab
Course Code: MATH 114L LB
Academic Term: Winter
Class Timetable: TH 12:00PM – 1:15PM On-
campus
Course Unit Value: 0.125

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:
Bachelors degree with Major or Honours in
Mathematics, or in a related
field. The candidate must have completed at least
one unit of coursework
in graduate Mathematics. In addition, experience
teaching a similar course
or introductory labs to first year undergraduate
students is required.
Familiarity with mathematics software such as
Sage or Maple is an asset. Please note that in the
event that it is required that this on campus
course be moved online candidates must have
experience and be prepared to
teach using the Blackboard/Collaborate virtual

classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Introductory Calculus instructors. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied

by curriculum vitae and
the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca
Application deadline: 7/16/2024

Department/Faculty: Mathematics
Course Name: LAB – Intro to Calculus I Lab
Course Code: MATH 113L LC
Academic Term: Fall
Class Timetable: F 9:00AM – 10:15AM On-campus

Course Unit Value: 0.125

Start Date: 9/4/2024
End Date: 12/17/2024

Qualifications:
Bachelors degree with Major or Honours in
Mathematics, or in a related
field. The candidate must have completed at least
one unit of coursework
in graduate Mathematics. In addition, experience
teaching a similar course
or introductory labs to first year undergraduate
students is required.
Familiarity with mathematics software such as
Sage or Maple is an asset. Please note that in the
event that it is required that this on campus
course be moved online candidates must have
experience and be prepared to

teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Introductory Calculus instructors. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 7/2/2024

Department/Faculty: Mathematics
Course Name: LAB – Intro to Calculus I Lab
Course Code: MATH 113L LB
Academic Term: Fall
Class Timetable: TH 12:00PM – 1:15PM On-campus

Course Unit Value: 0.125

Start Date: 9/4/2024
End Date: 12/17/2024

Qualifications:

Bachelors degree with Major or Honours in Mathematics, or in a related field. The candidate must have completed at least one unit of coursework in graduate Mathematics. In addition, experience teaching a similar course or introductory labs to first year undergraduate students is required.

Familiarity with mathematics software such as Sage or Maple is an asset. Please note that in the event that it is required that this on campus

course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Introductory Calculus instructors. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE

3912

How to apply: Send your application accompanied by curriculum vitae and

the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/2/2024

Department/Faculty: Mathematics

Course Name: LAB – Intro to Calculus I Lab

Course Code: MATH 113L LA

Academic Term: Fall

Class Timetable: W 9:00AM – 10:15AM On-campus

Course Unit Value: 0.125

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

Bachelors degree with Major or Honours in Mathematics, or in a related field. The candidate must have completed at least one unit of coursework in graduate Mathematics. In addition, experience teaching a similar course or introductory labs to first year undergraduate students is required.

Familiarity with mathematics software such as Sage or Maple is an asset.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Introductory Calculus instructors. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
7/2/2024

Department/Faculty: Mathematics
Course Name: Precalculus I
Course Code: MATH 1102 01
Academic Term: Fall
Class Timetable: TTH 9:00-10:15 AM
Course Unit Value: 0.5

Start Date: 9/4/2024
End Date: 12/17/2024

Qualifications:
PhD or Master's degree in Mathematics. In
addition, the successful
candidate must have prior experience teaching
Precalculus at the
University level in courses which include students
from a variety of
majors.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

The candidate will assist with writing and proctoring exams. This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
7/2/2024

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics
Preparation
Course Code: MATH 0027 MNFC
Academic Term: Fall
Class Timetable: MW 11:30AM – 12:45PM
Course Unit Value: 0.5

Start Date: 9/4/2024
End Date: 12/17/2024

Qualifications:
PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Mathematics or
Statistics.

In addition, experience teaching a similar
preparatory course to prepare
non-science majors who may be taking further
Mathematics and/or Statistics
courses is required.

Candidates must also be sensitive to the needs of mature, indigenous and part-time learners. Prior experience working with the indigenous community is an asset.

Please note that in the event that it is required that this in-person course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This course (MATH 0027) will be taught off campus at the Friendship Centre in Halifax. Applicants must be willing to travel to the Friendship Centre for the course delivery and to provide additional help outside of lecture hours at this same location in lieu of usual office hours on campus.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 7/2/2024

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics Preparation
Course Code: MATH 0027 19
Academic Term: Winter
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:
PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics. In addition, experience teaching a similar course to prepare non-science

majors who will be taking further Mathematics and/or Statistics courses is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus).

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied

by curriculum vitae and
the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca
Application deadline: 7/16/2024

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics
Preparation
Course Code: MATH 0027 19
Academic Term: Fall
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 9/4/2024
End Date: 12/17/2024

Qualifications:
PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Mathematics or
Statistics. In addition, experience teaching a similar
course to prepare non-science
majors who will be taking further Mathematics
and/or Statistics courses is
required. Candidates must also have experience
using the Blackboard/Collaborate
virtual classroom. Candidates must be willing to
participate in additional
training in the optimum range of teaching

operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus).

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/2/2024

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics
Preparation
Course Code: MATH 0027 18
Academic Term: Winter
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 1/6/2025
End Date: 4/17/2025

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics. In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur

during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus).

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca
Application deadline: 7/16/2024

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics Preparation
Course Code: MATH 0027 18

Academic Term: Fall

Class Timetable: Asynchronous Online

Course Unit Value: 0.5

Start Date: 9/4/2024

End Date: 12/17/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Mathematics or Statistics.

In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking,

distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus).

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/2/2024



Position Title	Part-Time Academic: MATH 1000.03 Differential & Integral
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	Calculus I – Summer 2024
Posting Number	PTAP2383P
Department/Unit	Mathematics & Statistics
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for the delivery of Differential & Integral Calculus I (MATH1000.03) in the summer term of 2024. The contract dates for teaching/delivery are from May 1 to August 31.</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar’s Office, Dalhousie University.</p> <p>Please see the academic timetable (www.dal.ca/timetable) for the days & times of this course. Please note this course is being delivered online.</p>
	A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required.

Qualifications/Requirements of Position

Completion of a PhD or PhD in progress is considered an asset. Experience with course delivery in an online environment is also an asset. The successful applicant must have demonstrated knowledge of the subject matter.

Please provide teaching evaluations if available.

Salary Range/Pay Rate

Per CUPE Collective Agreement – Local 3912

Additional Information

All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members

of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.

Posting Detail Information

Term of appointment	May 1, 2024 to August 31, 2024
Open Date	
Close Date	03/31/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/16132

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents



Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 38
Academic Term: Summer Session II
Class Timetable: MW 6:30PM – 7:45PM Multi-
Mode Online

Course Unit Value: 0.5

Start Date: 7/2/2024
End Date: 8/16/2024

Qualifications:
PhD in Mathematics or Statistics, or a Master's
degree in Statistics, or a
Masters degree in a field related to Statistics with
at least one unit of
advanced coursework in Statistics. In addition,
experience teaching similar introductory statistics
to
non-science majors is required. Candidates must
also have experience using the
Blackboard/Collaborate
virtual classroom or other similar Learning
Management System. Candidates
must be willing to participate in additional training

in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus). This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE

3912

How to apply: Send your application accompanied by curriculum vitae and

the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/18/2024

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 28

Academic Term: Summer Session II

Class Timetable: W 6:30PM – 9:00PM Multi-Mode Online

Course Unit Value: 0.5

Start Date: 7/2/2024

End Date: 8/16/2024

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to

non-science majors is required. Candidates must also have experience using the

Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus). This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
3/18/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 19
Academic Term: Summer Session II
Class Timetable: T 7:30PM – 10:00PM Multi-Mode
Online
Course Unit Value: 0.5

Start Date: 7/2/2024
End Date: 8/16/2024

Qualifications:
PhD in Mathematics or Statistics, or a Master's
degree in Statistics, or a
Masters degree in a field related to Statistics with
at least one unit of
advanced coursework in Statistics. In addition,

experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for

students within 100 kms of campus). This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/18/2024

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 19

Academic Term: Summer Session I

Class Timetable: W 7:30PM – 10:00PM Multi-Mode Online

Course Unit Value: 0.5

Start Date: 5/6/2024

End Date: 6/21/2024

Qualifications:

PhD in Mathematics or Statistics, or a Master's

degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for

assignments, midterm and final exams, and grades. Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus). This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/4/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 18
Academic Term: Summer Session I
Class Timetable: T 7:30PM – 10:00PM Multi-Mode Online

Course Unit Value: 0.5

Start Date: 5/6/2024

End Date: 6/21/2024

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory

components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus). This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/4/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 39
Academic Term: Summer Session I
Class Timetable: MW 6:30PM – 7:45PM Multi-Mode Online

Course Unit Value: 0.5

Start Date: 5/6/2024

End Date: 6/21/2024

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus). This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/4/2024

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 38

Academic Term: Summer Session I

Class Timetable: TTH 1:00PM – 2:15PM Multi-
Mode Online

Course Unit Value: 0.5

Start Date: 5/6/2024

End Date: 6/21/2024

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

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Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/4/2024

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 28

Academic Term: Summer Session I

Class Timetable: T 6:30PM – 9:00PM Multi-Mode
Online

Course Unit Value: 0.5

Start Date: 5/6/2024

End Date: 6/21/2024

Qualifications:

PhD in Mathematics or Statistics, or a Master's
degree in Statistics, or a

Masters degree in a field related to Statistics with
at least one unit of

advanced coursework in Statistics. In addition,
experience teaching similar introductory statistics
to

non-science majors is required. Candidates must
also have experience using the

Blackboard/Collaborate

virtual classroom or other similar Learning

Management System. Candidates

must be willing to participate in additional training
in the optimum range

of teaching operations in the Moodle LMS and in
the Collaborate virtual

classroom, if necessary, to reach the required level
of competency before

the course begins. Candidates must also be

sensitive to the needs of

distant, mature and part-time learners.

Synchronous and asynchronous

discussions occur during the week online.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

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Email: msvumath@msvu.ca Application deadline: 3/4/2024

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 19

Academic Term: Summer Session I

Class Timetable: W 6:30PM – 9:00PM Multi-Mode
Online

Course Unit Value: 0.5

Start Date: 5/6/2024

End Date: 6/21/2024

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to

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virtual classroom or other similar Learning Management System. Candidates

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
3/4/2024

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 18

Academic Term: Summer Session I

Class Timetable: T 7:30PM – 10:00PM Multi-Mode
Online

Course Unit Value: 0.5

Start Date: 5/6/2024

End Date: 6/21/2024

Qualifications:

PhD in Mathematics or Statistics, or a Master's
degree in Statistics, or a
Masters degree in a field related to Statistics with
at least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar
introductory statistics to
non-science majors is required.

Candidates must also have experience using the
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Remuneration: Remuneration is in accordance with

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How to apply: Send your application accompanied
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Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/4/2024

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DD

Academic Term: Summer Session II

Class Timetable: MW 8:00PM – 9:15PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 7/2/2024

End Date: 8/16/2024

Qualifications:

Bachelor's degree with Major or Honours in
Statistics, or in a field

related to Statistics. The candidate must have
completed at least one unit

of coursework in Statistics. In addition, experience
teaching similar introductory statistics labs to

non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/18/2024

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DC

Academic Term: Summer Session II

Class Timetable: TH 9:30PM – 10:45PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 7/2/2024

End Date: 8/16/2024

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field

related to Statistics. The candidate must have completed at least one unit

of coursework in Statistics. In addition, experience

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Email: msvumath@msvu.ca
Application deadline: 3/18/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DC
Academic Term: Summer Session I
Class Timetable: TH 9:30PM – 10:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 5/6/2024
End Date: 6/21/2024

Qualifications:
Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have

completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/4/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DB
Academic Term: Summer Session II
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 7/2/2024

End Date: 8/16/2024

Qualifications:
Bachelor's degree with Major or Honours in

Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

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Email: msvumath@msvu.ca
Application deadline: 3/18/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DB
Academic Term: Summer Session I
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 5/6/2024
End Date: 6/21/2024

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

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Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca
Application deadline: 3/4/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DA
Academic Term: Summer Session II
Class Timetable: TH 6:30PM – 7:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 7/2/2024
End Date: 8/16/2024

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

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Email: msvumath@msvu.ca
Application deadline: 3/18/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DA
Academic Term: Summer Session I
Class Timetable: TH 6:30PM – 7:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 5/6/2024

End Date: 6/21/2024

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

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Email: msvumath@msvu.ca Application deadline: 3/4/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DG
Academic Term: Summer Session I
Class Timetable: MW 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 5/6/2024

End Date: 6/21/2024

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

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Email: msvumath@msvu.ca Application deadline: 3/4/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DE
Academic Term: Summer Session I
Class Timetable: TH 9:30PM – 10:45PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 5/6/2024

End Date: 6/21/2024

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

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Email: msvumath@msvu.ca Application deadline: 3/4/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DD

Academic Term: Summer Session I
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 5/6/2024

End Date: 6/21/2024

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

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Email: msvumath@msvu.ca Application deadline:
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Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DC
Academic Term: Summer Session I
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Course Unit Value: 0.125

Start Date: 5/6/2024

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Qualifications:

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Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DB
Academic Term: Summer Session I
Class Timetable: W 9:30PM – 10:45PM
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Course Unit Value: 0.125

Start Date: 5/6/2024
End Date: 6/21/2024

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/4/2024

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DA
Academic Term: Summer Session I
Class Timetable: W 6:30PM – 7:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 5/6/2024
End Date: 6/21/2024

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week online.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus).

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 3/4/2024

Department/Faculty: Mathematics
Course Name: Precalculus II
Course Code: MATH 1103 18
Academic Term: Summer Session II
Class Timetable: TH 6:30PM – 7:45PM Multi-Mode
Online
Course Unit Value: 0.5

Start Date: 7/2/2024
End Date: 8/16/2024

Qualifications:
PhD or Master's degree in Mathematics. Prior
experience teaching
Precalculus at the University level in courses which
include students from
a variety of majors is preferred. Candidates must
also have experience using the
Blackboard/Collaborate
virtual classroom or other similar Learning
Management System. Candidates
must be willing to participate in additional training
in the optimum range
of teaching operations in the Moodle LMS and in
the Collaborate virtual

classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus). This course syllabus is required to have at least one proctored midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/18/2024

Department/Faculty: Mathematics

Course Name: Precalculus I

Course Code: MATH 1102 18

Academic Term: Summer Session I

Class Timetable: TH 6:30PM – 7:45PM Multi-Mode
Online

Course Unit Value: 0.5

Start Date: 5/6/2024

End Date: 6/21/2024

Qualifications:

PhD or Master's degree in Mathematics. Prior
experience teaching

Precalculus at the University level in courses which
include students from
a variety of majors is preferred.

Candidates must also have experience using the
Blackboard/Collaborate
virtual classroom or other similar Learning
Management System. Candidates
must be willing to participate in additional training
in the optimum range
of teaching operations in the Moodle LMS and in
the Collaborate virtual
classroom, if necessary, to reach the required level
of competency before
the course begins. Candidates must also be
sensitive to the needs of
distant, mature and part-time learners.
Synchronous and asynchronous
discussions occur during the week online.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Instructors are required to invigilate proctored tests
and exams for
students writing on campus (mandatory for
students within 100 kms of
campus). This course syllabus is required to have
at least one proctored
midterm exam and one proctored final exam.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 3/4/2024

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics

Preparation

Course Code: MATH 0027 18

Academic Term: Summer Session II

Class Timetable: Asynchronous Online

Course Unit Value: 0.5

Start Date: 7/2/2024

End Date: 8/16/2024

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics. In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is preferred. Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

Duties: Preparation, teaching, student consultation, grading and marking,

distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus).

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/18/2024

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics Preparation
Course Code: MATH 0027 18
Academic Term: Summer Session I
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 5/6/2024

End Date: 6/21/2024

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics.

In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is preferred.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom or other similar Learning Management System. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week online.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the

appointment. -----

Additional Duties:

Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 kms of campus).

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/4/2024



Position Title	Part-Time Academic (MATH 1000.03 Section 1) Winter 2024
Posting Number	PTAP2291P
Department/Unit	Mathematics & Statistics

Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for teaching section 01 of Differential & Integral Calculus I (MATH 1000.03) in the upcoming winter term (contract dates January 1 to April 30).</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar's Office, Dalhousie University.</p> <p>Please see the academic timetable (www.dal.ca/timetable) for the days, times & location(s) of this course. Please note this section of the course is expected to be delivered in-person.</p>
Qualifications/Requirements of Position	A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. The successful applicant must have demonstrated knowledge of the subject matter. Experience teaching large classes or direct experience of

teaching this class is considered an asset.

Please provide teaching evaluations if available.

Salary Range/Pay Rate

Per CUPE Collective Agreement – Local 3912

Additional Information

All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.

Term of appointment	January 1, 2024 to April 30, 2024
Open Date	
Close Date	12/15/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/15365

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier



PART-TIME POSITION

WINTER SEMESTER 2024

MATH 1190.2RB

(Fundamental Math)

The Department of Mathematics & Computing Science is seeking to staff the following recitation for the Winter Semester, 2024 (January 8 – April 22):

MATH 1190.2RB F 11:30 AM – 12:45 PM – On Campus

Please note the following:

- Successful applicants for recitations will be required to hold office hours and will invigilate and mark midterm and final examinations.
- Stipends are set according to the current Collective Agreement between CUPE and Saint Mary's University. At present, the stipend* for recitations and labs is \$3055.50 – \$3406.25 (depending on experience at Saint Mary's).
- Please note that course days/times and the final day of the term are subject to change.

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching similar course at the University level.

Send your application to:

ptpositionsmath@cs.smu.ca

Please include the following documentation with your application:

- a current Curriculum Vitae
- university transcripts and proof of degrees (e.g., photocopies of certificates, diplomas, etc.)
- two (2) letters of reference

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University **Applications should be received no later than November 29, 2023**



Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 04

Academic Term: Winter

Class Timetable: TTH 1:30PM – 2:45PM On-campus

Course Unit Value: 0.5

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the

appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 11/20/2023



**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

WINTER SEMESTER 2024

CSCI 1227.2L LABS

(Computer Programming & Problem Solving)

The Department of Mathematics & Computing Science is seeking to staff the following labs for the Winter Semester, 2024 (January 8 – April 22):

CSCI 1227.2LB F 8:30 AM – 11:30 AM – REMOTE

CSCI 1227.2LC F 11:30 AM – 2:30 PM – On Campus

CSCI 1227.2LD F 2:30 PM – 5:30 PM – On Campus

The successful applicants will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations and will invigilate midterm and final examinations when applicable.

For courses that are scheduled to be delivered remotely, applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible.

Please note that course days/times and the final day of the term are subject to change.

The stipend* for the CSCI 1227.2L lab is \$3055.50 – \$3406.25 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Introductory Computing Science at the University level in Python.

Send your application to:

ptpositionsCS@cs.smu.ca

Please include the following documentation with your application:

- a current Curriculum Vitae
- university transcripts and proof of degrees (e.g., photocopies of certificates, diplomas, etc.)
- two (2) letters of reference

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University.

Applications should be received no later than November 14, 2023

Department of Mathematics and Computing

Science

PART-TIME POSITIONS

WINTER SEMESTER 2024

MATH 1210.2 & MATH 1210.2RA

(Introductory Calculus I)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Winter Semester, 2024 (January 8 – April 22):

MATH 1210.2 TR 8:30 AM – 9:45 AM – On Campus

MATH 1210.2RA R 2:30 PM – 3:45 PM – On Campus

Please note the following:

- The course and recitation are offered as a unit. Preference will be given to instructors willing to teach both the course and the recitation.
- Successful applicants for courses and recitations/labs will be required to hold office hours and will invigilate and mark midterm and final examinations.
- Stipends are set according to the current Collective Agreement between CUPE and Saint Mary's University. At present, the stipend* for courses is \$6,111.00 –

\$6812.50 (depending on experience at Saint Mary's), and the stipend* for recitations and labs is \$3055.50 – \$3406.25 (depending on experience at Saint Mary's).

- Please note that course days/times and the final day of the term are subject to change.

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching similar course at the University level.

Send your application to:

ptpositionsmath@cs.smu.ca

Please include the following documentation with your application:

- a current Curriculum Vitae
- university transcripts and proof of degrees (e.g., photocopies of certificates, diplomas, etc.)
- two (2) letters of reference

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University.

Applications should be received no later than November 14, 2023



CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5580

Data and Text Mining

Department: M.Sc. in Computing and Data Analytics, Faculty of Science

Semester: Jan-Apr 2024

Schedule: Lectures: Thursday 5:30-6:45pm

Academic Calendar Description:

With the availability of large databases to store, manage and assimilate data, the new thrust of data mining lies at the intersection of DB systems, artificial intelligence, and algorithms that efficiently analyze data. Highly complex big data techniques present many interesting computational challenges. Students use concepts from pattern recognition, statistics, data analysis, text mining, network analysis, and sentiment analysis, and machine learning for actionable analytics.

Qualifications:

- Minimum Master's Degree
- 5-10 years of experience in teaching,

research and development in data and text mining.

- Comprehensive knowledge of and ability to teach mathematical foundations of various data and text mining techniques including clustering, classification, regression, time-series analysis, natural language processing.
- Proficient in the use of Python, R, Alteryx platforms to implement solutions using the data and text mining techniques described above.
- Experience working within an industry context.

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V.

Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: November 01, 2023

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5550

Web, Mobile, and Cloud Application Development

Department: M.Sc. in Computing and Data Analytics, Faculty of Science

Semester: Jan-Apr 2024

Schedule: Lectures Wednesday 5:30pm – 8:15pm

Academic Calendar Description:

Students develop applications that are accessible through the internet on a variety of platforms including cloud environments and mobile devices. An emphasis is placed on designing and deploying mobile applications; push technology; data structures and memory management; interface design; Scalable Vector Graphics (SVG); cloud computing; and privacy/security.

Qualifications:

- Minimum Master's Degree
- 5-10 years of experience in managing software development across platforms including Web, Mobile, and Cloud Computing.
- Experience working within an industry context.

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: November 01, 2023

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5512

Current Practices in Computing and Data Science II

Department: M.Sc. in Computing and Data Analytics, Faculty of Science

Semester: Jan-Apr 2024

Schedule: Lectures Friday 5:30-6:45pm

Academic Calendar Description:

This course will allow students to acquire skillsets and build a portfolio in a designated computing and/or data science paradigm based on current trends in the industry. The students will learn theoretical and practical aspects of the paradigm by implementing real-world solutions for one or two projects.

This academic year the course will introduce three pivotal domains of the modern IT landscape: DevOps, Cloud Computing, and Quality Assurance (QA). The course is designed for individuals eager to explore the principles, practices, tools, and techniques used to enhance organizational agility, cloud infrastructure management, and software quality assurance.

Qualifications:

- Minimum Master's Degree
- 5-10 years of experience in managing computing hardware and software
- Ability to form and manage a team of instructors and tutors with:

- Proficiency in cloud platforms (e.g., AWS, Azure, Google Cloud).
- Hands-on experience with DevOps tools (e.g., Jenkins, Docker, Kubernetes).
- Expertise in Quality Assurance frameworks and methodologies.
- Help students with relevant certifications in DevOps, Cloud Computing, and Quality Assurance.

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees,

and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: November 01, 2023

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5570

**Big Data and Information Technology
Management**

Department: M.Sc. in Computing and Data Analytics, Faculty of Science

Semester: Jan-Apr 2024

Schedule: Lectures Tuesday 5:30-6:45pm

Academic Calendar Description:

Students are provided with processes, models, and frameworks to develop organizational IT strategy in the context of big data. Students focus on leading software and hardware platforms, business software applications and their strategy maps (CRM, ERP, supply chain management, product lifecycle management. Technology adoption, emerging technologies, and diffusion of innovations are covered.

Qualifications:

- Minimum Master's Degree
- 5-10 years of experience in managing computing hardware and software, including Hadoop, Spark, cloud Computing, general system administration, hardware and software acquisition, setting up servers, networks, web services, SQL server, NoSQL server such as Mongo DB, server-side web programming services including PHP and node.js, creating and managing desktop images in a lab environment.
- Experience working within an industry context.

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: November 01, 2023

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.



Department/Faculty: Mathematics

Course Name: Introduction to Computer Programming I

Course Code: CMPS 1155 01 (2nd posting)

Academic Term: Winter

Class Timetable: MW 10:30-11:45 AM On-campus

Course Unit Value: 0.5

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Computer Science or Mathematics, or in a related field. The candidate must have completed at least one full unit of computer programming courses at the undergraduate level and one unit of coursework in graduate Computer Science or Mathematics. In addition, experience teaching a similar course to undergraduate non computer science majors is required. Familiarity with either Python, C++ or a similar high-level language is also required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the

optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 10/12/2023



Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 01
Academic Term: Fall
Class Timetable: MW 12:00PM – 1:15PM On-
campus
Course Unit Value: 0.5

Start Date: 9/6/2023
End Date: 12/18/2023

Qualifications:
PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Statistics with
at least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar
introductory statistics to
non-science majors and with the use of MINITAB
for data analysis is
required.

Please note that in the event that it is required that
this on campus
course be moved online candidates must have
experience and be prepared to
teach using the Blackboard/Collaborate virtual
classroom. Candidates must

be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Danielle Cox, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 8/11/2023

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208L LI

Academic Term: Fall

Class Timetable: TH 10:30AM – 11:45AM On-
campus

Course Unit Value: 0.125

Start Date: 9/6/2023

End Date: 12/18/2023

Qualifications:

Bachelors degree with Major or Honours in
Statistics, or in a field
related to Statistics. The candidate must have
completed at least one unit
of coursework in Statistics.

In addition, experience teaching similar
introductory statistics labs to
non-science majors and experience with the use of
MINITAB for data
analysis is required.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Danielle Cox, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 8/10/2023



Position Title	Part-Time Academic (MATH 1000.03 section 06) Fall 2023)
Posting Number	PTAP2166P
Department/Unit	Mathematics & Statistics
Location	Halifax, Nova Scotia, Canada
	The Part-Time Academic will be responsible for teaching section 06 of Differential & Integral Calculus I (MATH 1000.03) in the upcoming fall term (contract dates September 1 to December

31).

Job Summary & Key Responsibilities

The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (<https://academiccalendar.dal.ca>) by the Registrar's Office, Dalhousie University.

Please see the academic timetable (www.dal.ca/timetable) for the days, times & location(s) of this course. Please note this section of the course is expected to be delivered in-person.

Qualifications/Requirements of Position

A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. The successful applicant must have demonstrated knowledge of the subject matter. Experience teaching large classes or direct experience of teaching this class is considered an asset.

Please provide teaching evaluations if available.

Salary Range/Pay Rate

Per CUPE Collective Agreement –
Local 3912

Additional Information

All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.

Posting Detail Information

Term of appointment	September 1, 2023 to December 31, 2023
Open Date	
Close Date	08/11/2023

Open Until Filled

**Quick Link for
Direct Access to
Posting**

<https://dal.peopleadmin.ca/postings/14455>

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier



CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5510

Software Development in Business Environment

Department: M.Sc. in Computing and Data
Analytics, Faculty of Science

Semester: September-December 2023

Schedule: Lectures Thursday 5:30pm – 8:45pm
(tentative)

Academic Calendar Description:

Students study the complete software development process in a business environment, including the system analysis, design, implementation, and testing of software systems. Students will work in teams to develop software systems for business applications using real world methodologies.

Qualifications:

- Minimum Master's Degree
- Successful experience teaching Computing Science at the University level
- At least 10 years of software development experience using Java/J2EE, C#/.Net and Web and Mobile based Software Development
- Complete familiarity with the latest object-oriented software development methodology
- Experience working within an Industry context

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: July 28, 2023

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.



Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 29

Academic Term: Winter

Class Timetable: T 8:00PM – 10:00PM Multi-Mode
Online

Course Unit Value: 0.5

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a

Masters degree in a field related to Statistics with
at least one unit of

advanced coursework in Statistics. In addition,
experience teaching similar introductory statistics
to

non-science majors and experience with the use of
MINITAB for data

analysis is required. Candidates must also have
experience using the Blackboard/Collaborate
virtual classroom. Candidates must be willing to
participate in additional

training in the optimum range of teaching
operations in the Moodle LMS and

in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:

7/14/2023

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 28

Academic Term: Winter

Class Timetable: M 8:00PM – 10:00PM Multi-Mode
Online

Course Unit Value: 0.5

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/14/2023

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 27

Academic Term: Winter

Class Timetable: M 7:00PM – 9:00PM Multi-Mode
Online

Course Unit Value: 0.5

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a

Masters degree in a field related to Statistics with
at least one unit of

advanced coursework in Statistics. In addition,
experience teaching similar introductory statistics
to

non-science majors and experience with the use of
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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/14/2023

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 19
Academic Term: Fall
Class Timetable: MW 9:00AM – 10:15AM Multi-
Mode Online

Course Unit Value: 0.5

Start Date: 9/6/2023
End Date: 12/18/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 6/29/2023

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 18

Academic Term: Fall

Class Timetable: T 8:00PM – 10:00PM Multi-Mode
Online

Course Unit Value: 0.5

Start Date: 9/6/2023

End Date: 12/18/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a

Masters degree in a field related to Statistics with
at least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar
introductory statistics to
non-science majors and experience with the use of
MINITAB for data
analysis is required.

Candidates must also have experience using the
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Candidates must also be
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Synchronous and asynchronous discussions occur

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 6/29/2023

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 01
Academic Term: Winter
Class Timetable: MW 9:00PM – 10:15PM On-
campus
Course Unit Value: 0.5

Start Date: 1/8/2024
End Date: 4/20/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Statistics with
at least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar
introductory statistics to
non-science majors and experience with the use of
MINITAB for data
analysis is required.

Please note that in the event that it is required that
this on campus
course be moved online candidates must have
experience and be prepared to
teach using the Blackboard/Collaborate virtual
classroom. Candidates must

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optimum range of
teaching operations in the Moodle LMS and in the
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classroom, if necessary, to reach the required level

of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/14/2023

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 49
Academic Term: Winter
Class Timetable: MW 10:30AM – 11:45AM Multi-
Mode Online

Course Unit Value: 0.5

Start Date: 1/8/2024
End Date: 4/20/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/14/2023

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 48
Academic Term: Winter
Class Timetable: MW 9:00AM – 10:15AM Multi-
Mode OnlineCourse

Unit Value: 0.5

Start Date: 1/8/2024
End Date: 4/20/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur

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Email: msvumath@msvu.ca Application deadline: 7/14/2023

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 39

Academic Term: Winter

Class Timetable: T 7:00PM – 9:00PM Multi-Mode
Online

Course Unit Value: 0.5

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/14/2023

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 38

Academic Term: Winter

Class Timetable: M 7:00PM – 9:00PM Multi-Mode

OnlineCourse

Unit Value: 0.5

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/14/2023

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 29

Academic Term: Fall

Class Timetable: T 8:00PM – 10:00PM Multi-Mode

Online

Course Unit Value: 0.5

Start Date: 9/6/2023

End Date: 12/18/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 6/29/2023

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 28
Academic Term: Fall
Class Timetable: M 8:00PM – 10:00PM Multi-Mode OnlineCourse

Unit Value: 0.5

Start Date: 9/6/2023

End Date: 12/18/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 6/29/2023

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 19

Academic Term: Fall

Class Timetable: TTH 10:30AM – 11:45AM Multi-Mode Online Course

Unit Value: 0.5

Start Date: 9/6/2023

End Date: 12/18/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 6/29/2023

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 04

Academic Term: Fall

Class Timetable: TTH 10:30AM – 11:45AM On-campus

Course Unit Value: 0.5

Start Date: 9/6/2023

End Date: 12/18/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 6/29/2023

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 03
Academic Term: Fall
Class Timetable: TTH 1:30PM – 2:45PM On-campus
Course Unit Value: 0.5

Start Date: 9/6/2023

End Date: 12/18/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics to non-science majors and with the use of MINITAB for data analysis is required.

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Duties: Preparation, teaching, student consultation,

grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

This is a coordinated course with a laboratory
component. The laboratory
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assignments, midterm and final exams, and
grades.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 6/29/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209L LI

Academic Term: Winter

Class Timetable: TH 3:00PM – 4:15PM On-campus

Course Unit Value: 0.125

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,

grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics
Laboratory Instructor. The
lab instructor is required to follow the course
syllabus and guidelines
for lab assignments and grading. Email messages
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Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
7/14/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209L LH

Academic Term: Winter

Class Timetable: TH 1:30PM – 2:45PM On-campus

Course Unit Value: 0.125

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
7/14/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209L LG

Academic Term: Winter

Class Timetable: TH 12:00PM – 1:15PM On-campus

Course Unit Value: 0.125

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must

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Synchronous and asynchronous
discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
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Additional Duties:

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Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
7/14/2023

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DJ
Academic Term: Winter
Class Timetable: TH 9:30PM – 10:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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7/14/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DI

Academic Term: Winter

Class Timetable: TH 8:00PM – 9:15PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
7/14/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DH
Academic Term: Winter
Class Timetable: TH 6:30PM – 7:45PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the

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Email: msvumath@msvu.ca Application deadline: 7/14/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DG
Academic Term: Winter
Class Timetable: W 9:30PM – 10:45PM
Synchronous Onlin

Course Unit Value: 0.125

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 7/14/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DF
Academic Term: Winter
Class Timetable: W 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

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Email: msvumath@msvu.ca Application deadline: 7/14/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DE
Academic Term: Winter
Class Timetable: W 6:30PM – 7:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 1/8/2024
End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca
Application deadline: 7/14/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DB
Academic Term: Fall
Class Timetable: TH 9:30PM – 10:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 9/6/2023
End Date: 12/18/2023

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 6/29/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DA
Academic Term: Fall
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 9/6/2023
End Date: 12/18/2023

Qualifications:
Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have

completed at least one unit of coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required.

Candidates must also have experience using the Blackboard/Collaborate

virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 6/29/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208L LH
Academic Term: Fall
Class Timetable: TH 3:00PM – 4:15PM On-campus

Course Unit Value: 0.125

Start Date: 9/6/2023
End Date: 12/18/2023

Qualifications:
Bachelors degree with Major or Honours in

Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Email: msvumath@msvu.ca Application deadline: 6/29/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208L LG
Academic Term: Fall
Class Timetable: TH 1:30PM – 2:45PM On-campus
Course Unit Value: 0.125

Start Date: 9/6/2023
End Date: 12/18/2023

Qualifications:
Bachelors degree with Major or Honours in Statistics, or in a field

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Email: msvumath@msvu.ca
Application deadline: 6/29/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DL
Academic Term: Winter
Class Timetable: TH 9:30PM – 10:45PM
Synchronous Online Course

Unit Value: 0.125

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 7/14/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DK
Academic Term: Winter
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online Course

Unit Value: 0.125

Start Date: 1/8/2024
End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DJ
Academic Term: Winter
Class Timetable: W 8:00PM – 9:15PM
Synchronous Online Course

Unit Value: 0.125

Start Date: 1/8/2024
End Date: 4/20/2024

Qualifications:

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Email: msvumath@msvu.ca Application deadline: 7/14/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DI
Academic Term: Winter
Class Timetable: W 6:30PM – 7:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

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Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/14/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DD
Academic Term: Fall
Class Timetable: TH 6:30PM – 7:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 9/6/2023
End Date: 12/18/2023

Qualifications:
Bachelors degree with Major or Honours in
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Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 6/29/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DC
Academic Term: Fall
Class Timetable: W 9:30PM – 10:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 9/6/2023
End Date: 12/18/2023

Qualifications:
Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to

non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement

between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and

the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
6/29/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DA
Academic Term: Fall
Class Timetable: W 6:30PM – 7:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 9/6/2023
End Date: 12/18/2023

Qualifications:
Bachelors degree with Major or Honours in
Statistics, or in a field
related to Statistics. The candidate must have
completed at least one unit
of coursework in Statistics.

In addition, experience teaching similar
introductory statistics labs to
non-science majors and experience with the use of

MINITAB for data analysis is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:
Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 6/29/2023

Department/Faculty: Mathematics

Course Name: LAB – Intro to Calculus II Lab

Course Code: MATH 114L LC

Academic Term: Winter

Class Timetable: F 10:30AM – 11:45AM On-campus

Course Unit Value: 0.125

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Mathematics, or in a related field. The candidate must have completed at least one unit of coursework in graduate Mathematics. In addition, experience teaching a similar course

or introductory labs to first year undergraduate students is required.

Familiarity with mathematics software such as Sage or Maple is an asset.

Please note that in the event that it is required that this on campus

course be moved online candidates must have experience and be prepared to

teach using the Blackboard/Collaborate virtual classroom. Candidates must

be willing to participate in additional training in the optimum range of

teaching operations in the Moodle LMS and in the Collaborate virtual

classroom, if necessary, to reach the required level of competency before

the course begins. Candidates must also be sensitive to the needs of

distant, mature and part-time learners.

Synchronous and asynchronous

discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking,

distribution of student evaluation questionnaires, involvement in student

appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Introductory Calculus instructors. The

lab instructor is required to follow the course syllabus and guidelines

for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 7/14/2023

Department/Faculty: Mathematics
Course Name: Precalculus II
Course Code: MATH 1103 18
Academic Term: Winter
Class Timetable: TH 9:00AM – 10:15AM Multi-Mode Online
Course Unit Value: 0.5

Start Date: 1/8/2024
End Date: 4/20/2024

Qualifications:
PhD or Master's degree in Mathematics. In

addition, the successful candidate must have prior experience teaching Precalculus at the University level in courses which include students from a variety of majors.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE

3912

How to apply: Send your application accompanied by curriculum vitae and

the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/14/2023

Department/Faculty: Mathematics

Course Name: LAB – Intro to Calculus II Lab

Course Code: MATH 114L LB

Academic Term: Winter

Class Timetable: TH 12:00PM – 1:15PM On-campus

Course Unit Value: 0.125

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in Mathematics, or in a related field. The candidate must have completed at least one unit of coursework in graduate Mathematics. In addition, experience teaching a similar course or introductory labs to first year undergraduate students is required.

Familiarity with mathematics software such as

Sage or Maple is an asset. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Introductory Calculus instructors. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with

the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/14/2023

Department/Faculty: Mathematics
Course Name: LAB – Intro to Calculus II Lab
Course Code: MATH 114L LA
Academic Term: Winter
Class Timetable: W 9:00AM – 10:15AM On-
campus
Course Unit Value: 0.125

Start Date: 1/8/2024
End Date: 4/20/2024

Qualifications:
Bachelors degree with Major or Honours in
Mathematics, or in a related
field. The candidate must have completed at least
one unit of coursework
in graduate Mathematics. In addition, experience
teaching a similar course
or introductory labs to first year undergraduate

students is required.

Familiarity with mathematics software such as Sage or Maple is an asset. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Introductory Calculus instructors. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/14/2023

Department/Faculty: Mathematics

Course Name: LAB – Intro to Calculus I Lab

Course Code: MATH 113L LC

Academic Term: Fall

Class Timetable: F 10:30AM – 11:45AM On-
campus

Course Unit Value: 0.125

Start Date: 9/6/2023

End Date: 12/18/2023

Qualifications:

Bachelors degree with Major or Honours in
Mathematics, or in a related

field. The candidate must have completed at least
one unit of coursework

in graduate Mathematics. In addition, experience

teaching a similar course or introductory labs to first year undergraduate students is required. Familiarity with mathematics software such as Sage or Maple is an asset. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Introductory Calculus instructors. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory

time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 6/29/2023

Department/Faculty: Mathematics
Course Name: LAB – Intro to Calculus I Lab
Course Code: MATH 113L LB
Academic Term: Fall
Class Timetable: TH 12:00PM – 1:15PM On-campus

Course Unit Value: 0.125

Start Date: 9/6/2023
End Date: 12/18/2023

Qualifications:
Bachelors degree with Major or Honours in Mathematics, or in a related field. The candidate must have completed at least

one unit of coursework in graduate Mathematics. In addition, experience teaching a similar course or introductory labs to first year undergraduate students is required.

Familiarity with mathematics software such as Sage or Maple is an asset. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Introductory Calculus instructors. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages

from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 6/29/2023

Department/Faculty: Mathematics
Course Name: LAB – Intro to Calculus I Lab
Course Code: MATH 113L LA
Academic Term: Fall
Class Timetable: W 9:00AM – 10:15AM On-campus
Course Unit Value: 0.125

Start Date: 9/6/2023
End Date: 12/18/2023

Qualifications:
Bachelors degree with Major or Honours in Mathematics, or in a related

field. The candidate must have completed at least one unit of coursework in graduate Mathematics. In addition, experience teaching a similar course or introductory labs to first year undergraduate students is required.

Familiarity with mathematics software such as Sage or Maple is an asset.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Introductory Calculus instructors. The

lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 6/29/2023

Department/Faculty: Mathematics
Course Name: Precalculus I
Course Code: MATH 1102 18
Academic Term: Fall
Class Timetable: TH 9:00AM – 10:15AM Multi-Mode Online
Course Unit Value: 0.5

Start Date: 9/6/2023

End Date: 12/18/2023

Qualifications:

PhD or Master's degree in Mathematics. In addition, the successful candidate must have prior experience teaching Precalculus at the University level in courses which include students from a variety of majors.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Remuneration: Remuneration is in accordance with

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How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 6/29/2023

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics
Preparation
Course Code: MATH 0027 19

Academic Term: Winter
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 1/8/2024
End Date: 4/20/2024

Qualifications:
PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Mathematics or
Statistics. In addition, experience teaching a similar
course to prepare non-science
majors who will be taking further Mathematics

and/or Statistics courses is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:-----

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/14/2023

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics
Preparation
Course Code: MATH 0027 18
Academic Term: Winter
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 1/8/2024
End Date: 4/20/2024

Qualifications:
PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics. In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur

during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:-----

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How to apply: Send your application accompanied by curriculum vitae and

the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/14/2023

Department/Faculty: Mathematics

Course Name: Statistics and Mathematics Preparation

Course Code: MATH 0027 19

Academic Term: Fall

Class Timetable: Asynchronous Online

Course Unit Value: 0.5

Start Date: 9/6/2023

End Date: 12/18/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics. In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:-----

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
6/29/2023

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics
Preparation
Course Code: MATH 0027 18
Academic Term: Fall
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 9/6/2023
End Date: 12/18/2023

Qualifications:
PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Mathematics or
Statistics.

In addition, experience teaching a similar course to
prepare non-science
majors who will be taking further Mathematics
and/or Statistics courses is
required.

Candidates must also have experience using the Blackboard/Collaborate

virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
6/29/2023

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics
Preparation
Course Code: MATH 0027 MNFC
Academic Term: Fall
Class Timetable: MW 11:30AM – 12:45PM
Course Unit Value: 0.5

Start Date: 9/6/2023
End Date: 12/18/2023

Qualifications:
PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Mathematics or
Statistics.

In addition, experience teaching a similar
preparatory course to prepare
non-science majors who may be taking further
Mathematics and/or Statistics
courses is required.

Candidates must also be sensitive to the needs of
mature, indigenous and
part-time learners. Prior experience working with
the indigenous community

is an asset.

Please note that in the event that it is required that this in-person course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This course (MATH 0027) will be taught off campus at the Friendship Centre in Halifax. Applicants must be willing to travel to the Friendship Centre for the course delivery and to provide additional help outside of lecture hours at this same location in lieu of usual office hours on campus.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 6/29/2023

Department/Faculty: Mathematics

Course Name: Introduction to Computer
Programming I

Course Code: CMPS 1155 01

Academic Term: Winter

Class Timetable: MW 10:30-11:45 AM On-campus

Course Unit Value: 0.5

Start Date: 1/8/2024

End Date: 4/20/2024

Qualifications:

Bachelors degree with Major or Honours in
Computer Science or Mathematics,

or in a related field. The candidate must have
completed at least one full

unit of computer programming courses at the
undergraduate level and one

unit of coursework in graduate Computer Science
or Mathematics. In

addition, experience teaching a similar course to
undergraduate non

computer science majors is required. Familiarity with either Python, C++ or a similar high-level language is also required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied

by curriculum vitae and
the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 7/14/2023



PART-TIME POSITION

SUMMER SEMESTER 2023

MATH 2303.1 & RECITATION A

(Differential Equations I)

The Department of Mathematics & Computing
Science is seeking to staff the following course
and recitation for the Summer Semester, 2023
(July 5 – August 22, 2023):

MATH 2303.1 TR 5:30PM – 7:59PM ON CAMPUS

**MATH 2303.1RA TR 8:00PM – 9:15PM ON
CAMPUS**

The Department requires the following

qualification and experience:

- *Minimum Master's degree in Mathematics or related subject (PhD preferred)*
- *Successful experience teaching similar course at the University level.*

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Please note the following:

- The course and recitation are offered as a unit.
- The successful applicant will be required to hold office hours and will invigilate and mark midterm and final examinations.
- The stipend for courses is \$5991.00 – \$6679.00 (depending on experience at Saint Mary's), and the stipend for recitations is \$2995.50 – \$3339.50 (depending on experience at Saint Mary's).

If you have never taught at Saint Mary's:

- **SEND:** an up-to-date CV with university transcripts and proof of degree(s)
- **HAVE SENT:** Two letters of reference

Send your application to:

ptpositionsmath@cs.smu.ca

Applications should be received no later than April 27, 2023



Position Title	Part-Time Academic (MATH 1000.03 Differential & Integral Calculus I – Summer 2023)
Posting Number	PTAP1854P
Department/Unit	Mathematics & Statistics
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for the delivery of Differential & Integral Calculus I (MATH 1000.03) in the summer term of 2023. The contract dates for teaching/delivery are from May 1 to August 31.</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar’s Office, Dalhousie University.</p>

Please see the academic timetable (www.dal.ca/timetable) for the days & times of this course. Please note this course is being delivered online.

Qualifications/Requirements of Position

A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. Experience with course delivery in an online environment is also an asset. The successful applicant must have demonstrated knowledge of the subject matter.

Please provide teaching evaluations if available.

Salary Range/Pay Rate

Per CUPE Collective Agreement – Local 3912

All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.

Additional Information

Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.

Posting Detail Information

Term of appointment	May 1, 2023 to August 31, 2023
Open Date	03/14/2022
Close Date	02/24/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/12748

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier



Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 38
Academic Term: Summer Session II
Class Timetable: MW 6:30PM – 7:45PM Multi-
Mode Online
Course Unit Value: 0.5

Start Date: 7/4/2023
End Date: 8/18/2023

Qualifications:
PhD in Mathematics or Statistics, or a Master's
degree in Statistics, or a
Masters degree in a field related to Statistics with

at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and

grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/8/2023

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 19

Academic Term: Summer Session II

Class Timetable: T 7:30PM – 10:00PM Multi-Mode Online

Course Unit Value: 0.50

Start Date: 7/4/2023

End Date: 8/18/2023

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Email: msvumath@msvu.ca Application deadline:
3/8/2023

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 28

Academic Term: Summer Session II

Class Timetable: W 6:30PM – 9:00PM Multi-Mode
Online

Course Unit Value: 0.5

Start Date: 7/4/2023

End Date: 8/18/2023

Qualifications:

PhD in Mathematics or Statistics, or a Master's
degree in Statistics, or a

Masters degree in a field related to Statistics with
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advanced coursework in Statistics. In addition,

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Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 19
Academic Term: Summer Session I
Class Timetable: W 7:30PM – 10:00PM Multi-Mode Online

Course Unit Value: 0.5

Start Date: 5/8/2023
End Date: 6/23/2023

Qualifications:
PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics

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Email: msvumath@msvu.ca Application deadline:
3/8/2023

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 39
Academic Term: Summer Session I
Class Timetable: MW 6:30PM – 7:45PM Multi-
Mode Online

Course Unit Value: 0.5

Start Date: 5/8/2023

End Date: 6/23/2023

Qualifications:

PhD in Mathematics or Statistics, or a Master's
degree in Statistics, or a

Masters degree in a field related to Statistics with
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Email: msvumath@msvu.ca Application deadline:
3/8/2023

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 18

Academic Term: Summer Session I

Class Timetable: T 7:30PM – 10:00PM Multi-Mode
Online

Course Unit Value: 0.5

Start Date: 5/8/2023

End Date: 6/23/2023

Qualifications:

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Email: msvumath@msvu.ca Application deadline: 3/8/2023

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 38

Academic Term: Summer Session I

Class Timetable: TTH 1:00PM – 2:15PM Multi-Mode Online

Course Unit Value: 0.5

Start Date: 5/8/2023

End Date: 6/23/2023

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

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3/8/2023

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 19
Academic Term: Summer Session I
Class Timetable: W 6:30PM – 9:00PM Multi-Mode
Online

Course Unit Value: 0.5

Start Date: 5/8/2023
End Date: 6/23/2023

Qualifications:
PhD in Mathematics or Statistics, or a Master's
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Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 28
Academic Term: Summer Session I
Class Timetable: T 6:30PM – 9:00PM Multi-Mode Online

Course Unit Value: 0.5

Start Date: 5/8/2023

End Date: 6/23/2023

Qualifications:

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Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 18
Academic Term: Summer Session I
Class Timetable: T 7:30PM – 10:00PM Multi-Mode
Online
Course Unit Value: 0.5

Start Date: 5/8/2023
End Date: 6/23/2023

Qualifications:
PhD in Mathematics or Statistics, or a Master's
degree in Statistics, or a
Masters degree in a field related to Statistics with
at least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar
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non-science majors is required.

Candidates must also have experience using the
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Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
3/8/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DD
Academic Term: Summer Session II
Class Timetable: MW 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 7/4/2023

End Date: 8/18/2023

Qualifications:

Bachelor's degree with Major or Honours in
Statistics, or in a field
related to Statistics. The candidate must have
completed at least one unit
of coursework in Statistics. In addition, experience
teaching similar introductory statistics labs to
non-science majors is required. Candidates must
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Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

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Email: msvumath@msvu.ca Application deadline: 3/8/2023

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DC

Academic Term: Summer Session II

Class Timetable: TH 9:30PM – 10:45PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 7/4/2023

End Date: 8/18/2023

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field

related to Statistics. The candidate must have completed at least one unit

of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to

non-science majors is required. Candidates must also have experience using the

Blackboard/Collaborate

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3/8/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DB
Academic Term: Summer Session II
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 7/4/2023
End Date: 8/18/2023

Qualifications:
Bachelor's degree with Major or Honours in
Statistics, or in a field
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of coursework in Statistics. In addition, experience
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Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

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Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DC
Academic Term: Summer Session I
Class Timetable: TH 9:30PM – 10:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 5/8/2023
End Date: 6/23/2023

Qualifications:
Bachelor's degree with Major or Honours in
Statistics, or in a field
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Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DA
Academic Term: Summer Session II
Class Timetable: TH 6:30PM – 7:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 7/4/2023
End Date: 8/18/2023

Qualifications:
Bachelor's degree with Major or Honours in
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Course Code: MATH 209D DB
Academic Term: Summer Session I
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 5/8/2023
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Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DG
Academic Term: Summer Session I
Class Timetable: MW 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 5/8/2023
End Date: 6/23/2023

Qualifications:

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Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with

the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/8/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DD
Academic Term: Summer Session I
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 5/8/2023

End Date: 6/23/2023

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required.

Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/8/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DE
Academic Term: Summer Session I
Class Timetable: TH 9:30PM – 10:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 5/8/2023
End Date: 6/23/2023

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-

time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/8/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DB
Academic Term: Summer Session I
Class Timetable: W 9:30PM – 10:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 5/8/2023
End Date: 6/23/2023

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur

during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/8/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DC
Academic Term: Summer Session I
Class Timetable: TH 6:30PM – 7:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 5/8/2023
End Date: 6/23/2023

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:

3/8/2023

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics
Preparation
Course Code: MATH 0027 18
Academic Term: Summer Session II
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 7/4/2023

End Date: 8/18/2023

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics.

In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary,

to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature, and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/8/2023

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DA
Academic Term: Summer Session I
Class Timetable: W 6:30PM – 7:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 5/8/2023
End Date: 6/23/2023

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 3/8/2023

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics
Preparation
Course Code: MATH 0027 18
Academic Term: Summer Session I
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 5/8/2023
End Date: 6/23/2023

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics.

In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required

level of competency before the course begins.
Candidates must also be sensitive to the needs of distant, mature and part-time learners.
Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 3/8/2023



Position Title	Part-Time Academic (MATH 1280.03 Engineering Mathematics I – Winter Term 2023)
Posting Number	PTAP1766P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for the delivery of Engineering Mathematics I (MATH1280.03) in the upcoming winter term. The contract dates for teaching/delivery are from January 1 to April 30.</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar's Office, Dalhousie University.</p> <p>Please see the academic timetable (www.dal.ca/timetable) for the days & times of this course.</p>

Qualifications/Requirements of Position

A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. Experience with course delivery in an online environment is also an asset. The successful applicant must have demonstrated knowledge of the subject matter.

Please provide teaching evaluations if available.

Salary Range/Pay Rate

Per CUPE Collective Agreement – Local 3912

All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages

Additional Information

applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.

Posting Detail Information

Term of appointment	January 1, 2023 to April 30, 2023
Open Date	11/28/2022
Close Date	12/08/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/12053

Documents Needed to Apply

Required Documents

1. Cover Letter

2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier



PART-TIME POSITION

WINTER SEMESTER 2023

MATH 2305.2 RECITATION B

(Survey of Discrete Mathematics)

The Department of Mathematics & Computing Science is seeking to staff the following recitation for the Winter Semester, 2023:

MATH 2305.2RB R 1:00pm – 2:15pm ON CAMPUS

The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations and will invigilate midterm and final examinations when applicable.

The stipend* for MATH 2305.2RB is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

PhD in Mathematics required.

Successful experience teaching similar course at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

- **If you have never taught at Saint Mary's:**
 - **SEND:** an up-to-date CV with university transcripts and proof of degree(s)
 - **HAVE SENT:** Two letters of reference

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than November 26, 2022



Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 03
Academic Term: Winter
Class Timetable: TTH 10:30AM -11:45AM On-
campus
Course Unit Value: 0.5

Start Date: 1/9/2023
End Date: 4/22/2023

Qualifications:
PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Statistics with
at least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar
introductory statistics to
non-science majors and experience with the use of
MINITAB for data
analysis is required.

Please note that in the event that it is required that
this on campus
course be moved online candidates must have
experience and be prepared to
teach using the Blackboard/Collaborate virtual
classroom. Candidates must

be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

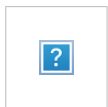
How to apply: Send your application accompanied by curriculum vitae and

the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 11/22/2022



PART-TIME POSITIONS

WINTER SEMESTER 2023

MATH COURSES & RECITATIONS

The Department of Mathematics & Computing Science is seeking to staff the following courses and recitations for the Winter Semester, 2023.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Please note the following:

- Preference will be given to instructors willing to teach a course and one or more of

its associated recitations

- Successful applicants for courses will be required to hold office hours and will invigilate and mark midterm and final examinations.
- Stipends are subject to the current negotiations between CUPE and Saint Mary's University. At present, the stipend* for courses is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's), and the stipend* for recitations is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

- **If you have never taught at Saint Mary's:**
 - **SEND:** an up-to-date CV with university transcripts and proof of degree(s)
 - **HAVE SENT:** Two letters of reference

Send your application to:

ptpositionsmath@cs.smu.ca

**Applications should be received no later than
November 4, 2022**

**The Department requires the following
qualification and experience for the following
course and/or recitations:**

- *Minimum Master's Degree in Mathematics or Mathematics Education*
- *Successful experience teaching similar course at the University level.*

Fundamental Mathematics

MATH 1190.2 MW 10:00AM – 11:15AM ON CAMPUS

MATH 1190.2RA R 4:00PM – 5:15PM ON CAMPUS

MATH 1190.2RB F 10:00AM – 11:15AM ON CAMPUS

MATH 1190.2RC F 11:30AM – 12:45PM ON CAMPUS

The Department requires the following qualification and experience for the following course and/or recitation:

- *Minimum Master's Degree in Mathematics or Mathematics Education*

- *Successful experience teaching Mathematics at the University Level.*
- *Preference will be given to instructors with teaching experience in the secondary school system.*

Concepts in High School Math

MATH 1203.2 TR 5:30pm – 6:45pm ON CAMPUS

MATH 1203.2R T 7:00pm – 8:15pm ON CAMPUS

The Department requires the following qualification and experience for the following recitation:

- *PhD in Mathematics required.*
- *Successful experience teaching similar course at the University level.*

Differential Equations I

MATH 2303.2RC F 11:30am – 12:45pm ON
CAMPUS

**The Department requires the following
qualification and experience for the following
recitations:**

- *Minimum Master's Degree in Mathematics or
Mathematics Education*
- *Successful experience teaching a similar
course at the University Level*

Introductory Calculus I

MATH 1210.2RD F 1:00pm – 2:15pm ON CAMPUS

MATH 1210.2RE R 4:00pm – 5:15pm ON CAMPUS

Introductory Calculus II

MATH 1211.2RA R 2:30pm – 3:45pm ON CAMPUS

MATH 1211.2RC F 10:00am – 11:15am ON
CAMPUS

MATH 1211.2RE R 1:00pm – 2:15pm ON CAMPUS

MATH 1211.2RF F 1:00pm – 2:15pm ON CAMPUS

MATH 1211.2RG F 11:30am – 12:45pm ON
CAMPUS

Calculus for Life Sciences I

MATH 1250.2RB R 4:00pm – 5:15pm ON CAMPUS

Calculus for Life Sciences II

MATH 1251.2RD F 2:30pm – 3:45pm ON CAMPUS

**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

WINTER SEMESTER 2023

COMPUTING SCIENCE COURSES, RECITATIONS, & LABS

The Department of Mathematics & Computing Science is seeking to staff the following courses, recitations, and labs for the Winter Semester, 2023. See below for specific courses, recitations, and labs.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Please note the following:

- Preference will be given to instructors willing to teach a course and one or more of its associated recitations.
- Successful applicants for courses will be required to hold office hours and will invigilate and mark midterm and final examinations.
- For courses that are scheduled to be delivered remotely, applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible.
- Stipends are subject to the current negotiations between CUPE and Saint Mary's University. At present, the stipend* for courses is \$4852.00 – \$6137.50

(depending on experience at Saint Mary's), and the stipend* for recitations and labs is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

- **If you have never taught at Saint Mary's:**
 - **SEND:** an up-to-date CV with university transcripts and proof of degree(s)
 - **HAVE SENT:** Two letters of reference

Send your application to:

ptpositionsCS@cs.smu.ca

**Applications should be received no later than
November 4, 2022**

**The Department requires the following
qualification and experience for the following lab:**

- *Minimum Master's Degree in Computing Science.*
- *Successful experience teaching Introductory Computing Science at the University level in Python.*

Computer Programming & Problem Solving

CSCI 1227.2LC F 11:30am – 2:30pm ON CAMPUS

The Department requires the following qualification and experience for the following course and/or lab:

- *Minimum Master's Degree in Computing Science.*
- *Successful experience teaching Introductory Computing Science at the University level in Java.*

Advanced Computer Programming & Problem Solving

CSCI 1228.2 TR 10:00am – 11:15am ON CAMPUS

CSCI 1228.2L TR 11:30am – 12:45pm ON CAMPUS

The Department requires the following qualification and experience for the following course and/or recitations:

- *Minimum Master's Degree in Computing Science.*
- *Successful experience teaching Theoretical Foundations of Computing Science at the University level.*

Theoretical Foundations of Computing Science

CSCI/MATH 2307.2 TR 01:00pm – 02:15pm ON CAMPUS

CSCI/MATH 2307.2RA F 10:00am – 11:15am ON CAMPUS

CSCI/MATH 2307.2RB F 11:30am – 12:45pm ON CAMPUS

The Department requires the following qualification and experience for the following course and/or recitation:

- *Minimum Master's Degree in Computing Science.*
- *Successful experience teaching Data Structures & Algorithms at the University*

level.

Data Structures & Algorithms I

CSCI 2341.2 MW 10:00am – 11:15am REMOTE

CSCI 2341.2R W 11:30am – 12:45pm REMOTE

The Department requires the following qualification and experience for the following course and/or recitations:

- *Minimum Master's Degree in Computing Science.*
- *Successful experience teaching Mobile App Development at the University level.*

Mobile App Development

CSCI 2356.2 MW 4:00pm – 5:15pm ON CAMPUS

CSCI 2356.2RA M 5:30pm – 7:00pm ON CAMPUS

CSCI 2356.2RB W 5:30pm – 7:00pm ON CAMPUS

The Department requires the following qualification and experience for the following course:

- *Minimum Master's Degree in Computing Science.*
- *Successful experience teaching Artificial Intelligence at the University level.*

Artificial Intelligence

CSCI 3482.2 TR 2:30pm – 3:45pm ON CAMPUS

The Department requires the following qualification and experience for the following course:

- *Minimum Master's Degree in Computing Science.*
- *Successful experience teaching Systems Security at the University level.*

Systems Security

CSCI 4301.2 TR 5:30pm – 6:45pm ON CAMPUS



CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5580

Data and Text Mining

Department: M.Sc. in Computing and Data Analytics, Faculty of Science

Semester: Jan-Apr 2023

Schedule: Lectures Wednesday 5:30-6:45pm

Academic Calendar Description:

With the availability of large databases to store, manage and assimilate data, the new thrust of data mining lies at the intersection of DB systems, artificial intelligence, and algorithms that efficiently analyze data. Highly complex big data techniques present many interesting computational challenges. Students use concepts from pattern recognition, statistics, data analysis, text mining, network analysis, and sentiment analysis, and machine learning for actionable analytics.

Qualifications:

- Minimum Master's Degree
- 5-10 years of experience in teaching,

research and development in data and text mining.

- Comprehensive knowledge of and ability to teach mathematical foundations of various data and text mining techniques including clustering, classification, regression, time-series analysis, natural language processing.
- Proficient in the use of Python, R, Alteryx platforms to implement solutions using the data and text mining techniques described above.
- Experience working within an industry context.

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V.

Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: November 01, 2022

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5570

**Big Data and Information Technology
Management**

Department: M.Sc. in Computing and Data

Analytics, Faculty of Science

Semester: Jan-Apr 2023

Schedule: Lectures Tuesday 5:30-6:45pm

Academic Calendar Description:

Students are provided with processes, models, and frameworks to develop organizational IT strategy in the context of big data. Students focus on leading software and hardware platforms, business software applications and their strategy maps (CRM, ERP, supply chain management, product lifecycle management. Technology adoption, emerging technologies, and diffusion of innovations are covered.

Qualifications:

- Minimum Master's Degree
- 5-10 years of experience in managing computing hardware and software, including Hadoop, Spark, cloud Computing, general system administration, hardware and software acquisition, setting up servers, networks, web services, SQL server, NoSQL server such as Mongo DB, server-side web programming services including PHP and node.js, creating and managing desktop images in a lab environment.
- Experience working within an industry context.

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: November 01, 2022

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with

disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5550

Web, Mobile, and Cloud Application Development

Department: M.Sc. in Computing and Data Analytics, Faculty of Science

Semester: Jan-Apr 2023

Schedule: Lectures Thursday 5:30pm – 8:15pm

Academic Calendar Description:

Students develop applications that are accessible through the internet on a variety of platforms including cloud environments and mobile devices. An emphasis is placed on designing and deploying mobile applications; push technology; data structures and memory management; interface design; Scalable Vector Graphics (SVG); cloud computing; and privacy/security.

Qualifications:

- Minimum Master's Degree

- 5-10 years of experience in managing software development across platforms including Web, Mobile, and Cloud Computing.
- Experience working within an industry context.

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent

directly via email to: msc.cda@smu.ca

Application deadline: November 01, 2022

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.



Department/Faculty: Mathematics
Course Name: Introduction to Graph Theory /
Graph Theory
Course Code: MATH 3333 01 / MATH 4333 01
Academic Term: Fall
Class Timetable: MW 3:00PM – 4:15PM On-
campus
Course Unit Value: 0.5

Start Date: 9/7/2022
End Date: 12/19/2022

Qualifications:

PhD in Mathematics.

The lectures for MATH 3333 and 4333 are given simultaneously in the same room to senior mathematics majors and honors students. Assignment questions, test questions, final examination questions and their grading schemes differ for the three and four thousand level versions of the course. Knowledge of graph theory and recent experience teaching mathematics courses to mathematics majors is required.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires,

involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 8/11/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 04
Academic Term: Winter
Class Timetable: TTH 12:00PM – 1:15PM On-
campus

Course Unit Value: 0.5

Start Date: 1/9/2023
End Date: 4/22/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line. Duties: This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:-----

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 8/25/2022

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 01

Academic Term: Winter

Class Timetable: MW 9:00AM – 10:15AM On-campus

Course Unit Value: 0.5

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and

guidelines for assignments, midterm and final exams, and grades.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:-----

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 8/25/2022

Department/Faculty: Mathematics
Course Name: Introductory Calculus II
Course Code: MATH 1114 02
Academic Term: Winter
Class Timetable: TTH 9:00AM – 10:15AM On-campus
Course Unit Value: 0.5

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

PhD or Master's degree in Mathematics. In addition, the successful candidate must have prior experience teaching Introductory Calculus at the University level in courses which include students from a variety of majors. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:-----

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca
Application deadline: 8/25/2022

Department/Faculty: Mathematics
Course Name: Introductory Calculus I
Course Code: MATH 1113 02
Academic Term: Fall
Class Timetable: TTH 9:00AM – 10:15AM On-campus
Course Unit Value: 0.5

Start Date: 9/7/2022
End Date: 12/19/2022

Qualifications:
PhD or Master's degree in Mathematics. In addition, the successful candidate must have prior experience teaching Introductory Calculus at the University level in courses which include students from a variety of majors.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of

Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 8/11/2022



Position Title	Part-Time Academic (MATH 1010.03 – Fall Term of 2022)
Posting Number	PTAP1647P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for teaching Differential & Integral Calculus II (MATH 1010.03) in the upcoming fall term (contract dates September 1 to December 31).</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca</p>

) by the Registrar's Office,
Dalhousie University.

Please see the academic
timetable (
www.dal.ca/timetable) for the
days, times & location(s) of this
course. Please note this course
is expected to be delivered in-
person.

**Qualifications/Requirements
of Position**

A combination of a MSc degree
in Mathematics or Statistics
and previous teaching
experience is required.
Completion of a PhD or PhD in
progress is considered an
asset. The successful applicant
must have demonstrated
knowledge of the subject
matter. Experience teaching
large classes or direct
experience of teaching this
class is considered an asset.

Please provide teaching
evaluations if available.

Salary Range/Pay Rate

Per CUPE Collective Agreement
– Local 3912

All offers of employment as a
Part-Time Academic are
conditional upon sufficient
student enrolment in the course

Additional Information

and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Posting Detail Information

Term of appointment	September 1, 2022 to December 31, 2022
Open Date	07/27/2022
Close Date	08/08/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/11036

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)

3. List of referees

Optional Documents

1. Teaching Dossier



Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 38

Academic Term: Winter

Class Timetable: TTH 10:30AM – 11:45AM

Synchronous Online

Course Unit Value: 0.5

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to

non-science majors and experience with the use of MINITAB for data

analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE

3912

How to apply: Send your application accompanied by curriculum vitae and

the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 8/11/2022

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 29

Academic Term: Winter

Class Timetable: T 8:00PM – 10:00PM

Synchronous Online

Course Unit Value: 0.5

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

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Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. —————

Additional Duties:

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Email: msvumath@msvu.ca Application deadline: 8/11/2022

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 28

Academic Term: Winter

Class Timetable: M 8:00PM – 10:00PM

Synchronous Online

Course Unit Value: 0.5

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

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the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 8/11/2022

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 27

Academic Term: Winter

Class Timetable: M 7:00PM – 9:00PM

Synchronous Online

Course Unit Value: 0.5

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data

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Due to distance, the mailing of materials may extend beyond the

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 8/11/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 02
Academic Term: Winter
Class Timetable: MW 12:00PM – 1:15PM On-campus
Course Unit Value: 0.5

Start Date: 1/9/2023
End Date: 4/22/2023

Qualifications:
PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 8/11/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 18
Academic Term: Fall
Class Timetable: T 8:00PM – 10:00PM
Synchronous Online

Course Unit Value: 0.5

Start Date: 9/7/2022

End Date: 12/19/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory

component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 7/28/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 19
Academic Term: Fall
Class Timetable: MW 9:00AM – 10:15AM
Synchronous Online
Course Unit Value: 0.5

Start Date: 9/7/2022

End Date: 12/19/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory

component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca
Application deadline: 7/28/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 49
Academic Term: Winter
Class Timetable: MW 10:30AM – 11:45AM
Synchronous Online

Course Unit Value: 0.5

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory

component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 8/11/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 48
Academic Term: Winter
Class Timetable: MW 9:00AM – 10:15AM
Synchronous Online

Course Unit Value: 0.5

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Email: msvumath@msvu.ca Application deadline: 8/11/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 39
Academic Term: Winter
Class Timetable: T 7:00PM – 9:00PM Synchronous Online
Course Unit Value: 0.5

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics to

non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. —————

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

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Email: msvumath@msvu.ca
Application deadline: 8/11/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 27
Academic Term: Fall
Class Timetable: T 7:30PM – 9:30PM Synchronous Online
Course Unit Value: 0.5

Start Date: 9/7/2022

End Date: 12/19/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student

appeals, and other duties appropriate to the appointment. -----

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/28/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 04
Academic Term: Fall
Class Timetable: TTH 1:30PM – 2:45PM On-campus

Course Unit Value: 0.5

Start Date: 9/7/2022
End Date: 12/19/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of

distant, mature and part-time learners.
Synchronous and asynchronous
discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment.

Additional Duties:

This is a coordinated course with a laboratory
component. The laboratory
components are taught by the laboratory
instructor. Instructors are
required to follow the common course syllabus and
guidelines for
assignments, midterm and final exams, and
grades.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/28/2022

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 02

Academic Term: Fall

Class Timetable: TTH 10:30AM – 11:45AM On-campus

Course Unit Value: 0.5

Start Date: 9/7/2022

End Date: 12/19/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to

non-science majors and with the use of MINITAB for data analysis is

required. Please note that in the event that it is required that this on campus

course be moved online candidates must have experience and be prepared to

teach using the Blackboard/Collaborate virtual classroom. Candidates must

be willing to participate in additional training in the optimum range of

teaching operations in the Moodle LMS and in the Collaborate virtual

classroom, if necessary, to reach the required level of competency before

the course begins. Candidates must also be

sensitive to the needs of
distant, mature and part-time learners.
Synchronous and asynchronous
discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment.

Additional Duties:

This is a coordinated course with a laboratory
component. The laboratory
components are taught by the laboratory
instructor. Instructors are
required to follow the common course syllabus and
guidelines for
assignments, midterm and final exams, and
grades.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
7/28/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 01
Academic Term: Fall
Class Timetable: MW 12:00PM – 1:15PM On-
campus
Course Unit Value: 0.5

Start Date: 9/7/2022
End Date: 12/19/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Statistics with
at least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar
introductory statistics to
non-science majors and with the use of MINITAB
for data analysis is
required.

Please note that in the event that it is required that
this on campus
course be moved online candidates must have
experience and be prepared to
teach using the Blackboard/Collaborate virtual
classroom. Candidates must
be willing to participate in additional training in the
optimum range of
teaching operations in the Moodle LMS and in the
Collaborate virtual
classroom, if necessary, to reach the required level

of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:

7/28/2022

Department/Faculty: Mathematics

Course Name: Precalculus I

Course Code: MATH 1102 18

Academic Term: Fall

Class Timetable: TH 9:00AM – 10:15AM Multi-

Mode Online

Course Unit Value: 0.5

Start Date: 9/7/2022

End Date: 12/19/2022

Qualifications:

PhD or Master's degree in Mathematics. In addition, the successful candidate must have prior experience teaching Precalculus at the University level in courses which include students from a variety of majors.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be

sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/28/2022

Department/Faculty: Mathematics

Course Name: Statistics and Mathematics
Preparation

Course Code: MATH 0027 19

Academic Term: Winter

Class Timetable: Asynchronous Online

Course Unit Value: 0.5

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics. In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,

grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Due to distance, the mailing of materials may
extend beyond the
traditional time frames of the course.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
8/11/2022

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics
Preparation
Course Code: MATH 0027 18
Academic Term: Winter
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics. In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 8/11/2022

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics
Preparation
Course Code: MATH 0027 19

Academic Term: Fall
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 9/7/2022
End Date: 12/19/2022

Qualifications:
PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Mathematics or
Statistics. In addition, experience teaching a similar

course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. —————

Additional Duties:

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and

the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/28/2022

Department/Faculty: Mathematics

Course Name: Statistics and Mathematics
Preparation

Course Code: MATH 0027 18

Academic Term: Fall

Class Timetable: Asynchronous Online

Course Unit Value: 0.5

Start Date: 9/7/2022

End Date: 12/19/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Mathematics or
Statistics.

In addition, experience teaching a similar course to
prepare non-science
majors who will be taking further Mathematics
and/or Statistics courses is
required.

Candidates must also have experience using the
Blackboard/Collaborate
virtual classroom. Candidates must be willing to

participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 7/28/2022



PART-TIME POSITIONS

FALL TERM 2022

CSCI 3428.1

(Software Engineering)

The Department of Mathematics & Computing Science is seeking to staff the following course for the 2022 Fall Semester.

CSCI 3428.1 MW 1:00pm – 2:15pm – ON CAMPUS

The successful candidate will be required to hold office hours and grade major assessments such as midterms and final examinations.

The stipend* for CSCI 3428.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Software Engineering at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:
ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees
(e.g., photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than July 25, 2022

PART-TIME POSITIONS

FALL TERM 2022

CSCI 2327.1 & Recitations

(Digital Logic & Computer Architecture)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitations for the 2022 Fall Semester.

CSCI 2327.1 TR 02:30pm – 03:45pm – ON CAMPUS

CSCI 2327.1RA T 04:00pm – 05:15pm – ON CAMPUS

CSCI 2327.1RB R 04:00pm – 05:15pm – ON CAMPUS

The course and recitations are offered as a unit: preference will be given to instructors willing to teach the recitations as well. The successful candidate will be required to hold office hours and grade major assessments such as midterms and final examinations.

The stipend* for the CSCI 2327.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI 2327.1 recitations is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following

qualification and experience:

Minimum Master's Degree in Computing Science

Successful experience teaching Digital Logic and Computer Architecture at the university level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than July 25, 2022

PART-TIME POSITIONS

FALL TERM 2022

CSCI/MATH 2308.1 & Recitations

(Introduction to Numerical Analysis)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitations for the 2022 Fall Semester.

CSCI/MATH 2308.1 MW 04:00pm – 05:15pm – ON CAMPUS

CSCI/MATH 2308.1RA F 11:30am – 12:45pm – ON CAMPUS

CSCI/MATH 2308.1RB F 01:00pm – 02:15pm – ON CAMPUS

The course and recitations are offered as a unit: preference will be given to instructors willing to teach the recitations as well. The successful candidate will be required to hold office hours and grade major assessments such as midterms and final examinations.

The stipend* for the CSCI 2308.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI 2308.1 recitations is \$2426.00 – \$3068.75 (depending on

experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science or Mathematics.

Successful experience teaching Numerical Analysis at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:
ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees
(e.g., photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than July 25, 2022

PART-TIME POSITIONS

FALL TERM 2022

CSCI 3430.1 & REC

(Principles of Programming Languages)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitations for the 2022 Fall Semester.

CSCI 3430.1 TR 05:30pm – 06:45pm – ON CAMPUS

CSCI 3430.1RA T 07:00pm – 08:15pm – ON CAMPUS

CSCI 3430.1RB R 07:00pm – 08:15pm – ON CAMPUS

The course and recitations are offered as a unit: preference will be given to instructors willing to

teach the recitations as well. The successful candidate will be required to hold office hours and grade major assessments such as midterms and final examinations.

The stipend* for the CSCI 3430.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI 3430.1 recitations is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science

Successful experience teaching Principles of Programming Languages at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than July 25, 2022



PART-TIME POSITIONS

FALL SEMESTER 2022

RECITATIONS

The Department of Mathematics & Computing Science is seeking to staff the following RECITATIONS for the Fall Semester, 2022:

MATH 1190.1RC F 1:00pm – 2:15pm ON CAMPUS

MATH 1190.1RD R 2:30pm – 3:45pm ON CAMPUS

MATH 1210.1RB F 10:00am – 11:15am ON
CAMPUS

MATH 1210.1RE F 1:00pm – 2:15pm ON CAMPUS

MATH 1210.1RH R 2:30pm – 3:45pm ON CAMPUS

MATH 1210.1RJ F 2:30pm – 3:45pm ON CAMPUS

MATH 1250.1RA R 4:00pm – 5:15pm ON CAMPUS

MATH 1250.1RB F 10:00am – 11:15am ON
CAMPUS

MATH 1250.1RC F 11:30am – 12:45pm ON
CAMPUS

MATH 2301.1RA R 11:30am – 12:45pm ON
CAMPUS

MATH 2301.1RB R 4:00pm – 5:15pm ON CAMPUS

MATH 2301.1RC F 10:00am – 11:15am ON
CAMPUS

MATH 2301.1RD F 11:30am – 12:45pm ON
CAMPUS

MATH 2311.1RD F 11:30am – 12:45pm ON
CAMPUS

The successful applicants will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for each recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching similar course at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:
ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than July 24, 2022

PART-TIME POSITIONS

FALL SEMESTER 2022

MATH 1251.1 and RECITATION

(Calculus for Life Sciences II)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Fall Semester, 2022:

MATH 1251.1 MW 8:30am – 9:45am ON CAMPUS

MATH 1251.1R F 1:00pm – 2:15pm ON CAMPUS

The course and recitation are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for MATH 1251.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus at the University Level

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:
ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than July 24, 2022

PART-TIME POSITIONS

FALL SEMESTER 2022

MATH 1202.1 and RECITATION

(Concepts and Topics in Math)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Fall Semester, 2022:

MATH 1202.1 MW 5:30pm – 6:45pm ON CAMPUS

MATH 1202.1R W 7:00pm – 8:15pm ON CAMPUS

The course and recitation are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for MATH 1202.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching a similar course at the University Level

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:
ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees
(e.g., photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than July 24, 2022

CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5510

Software Development in Business Environment

Department: M.Sc. in Computing and Data Analytics, Faculty of Science

Semester: September-December 2022

Schedule: Lectures Thursday 5:30pm – 8:45pm (tentative)

Academic Calendar Description:

Students study the complete software development process in a business environment, including the system analysis, design, implementation, and testing of software systems. Students will work in teams to develop software systems for business applications using real world methodologies.

Qualifications:

- Minimum Master's Degree
- Successful experience teaching Computing Science at the University level
- At least 10 years of software development experience using Java/J2EE, C#/.Net and Web and Mobile based Software Development

- Complete familiarity with the latest object-oriented software development methodology
- Experience working within an Industry context

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University

should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: July 28, 2022

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.



Department/Faculty: Mathematics

Course Name: Survey Design

Course Code: MATH 2284 01

Academic Term: Winter

Class Timetable: TTH 9:00AM -10:15 AM On-campus

Course Unit Value: 0.5

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of coursework in advanced Statistics at the graduate level. Recent experience teaching Statistics to non-majors is required. In addition, applicants must also have at least 0.5 units of coursework in survey design or experience with actual survey design.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before

the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

The candidate will assist with writing and proctoring exams.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/19/2022

Department/Faculty: Mathematics

Course Name: Nonparametric Statistics

Course Code: MATH 2283 01

Academic Term: Fall

Class Timetable: TTH 9:00AM -10:15 AM On-campusCourse

Unit Value: 0.5

Start Date: 9/7/2022

End Date: 12/19/2022

Qualifications:

PhD in Statistics, or a Masters degree in Statistics.

Recent experience

teaching Statistics to non-majors is required.

Please note that in the event that it is required that this on campus

course be moved online candidates must have experience and be prepared to

teach using the Blackboard/Collaborate virtual classroom. Candidates must

be willing to participate in additional training in the optimum range of

teaching operations in the Moodle LMS and in the Collaborate virtual

classroom, if necessary, to reach the required level of competency before

the course begins. Candidates must also be sensitive to the needs of

distant, mature and part-time learners.

Synchronous and asynchronous

discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking,

distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

The candidate will assist with writing and proctoring exams.

Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/5/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209L LJ
Academic Term: Winter

Class Timetable: TH 3:00PM – 4:15PM On-campus

Course Unit Value: 0.125

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,

grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics
Laboratory Instructor. The
lab instructor is required to follow the course
syllabus and guidelines
for lab assignments and grading. Email messages
from students received outside the scheduled
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time should be answered with reasonable
promptness.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
7/19/2022

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209L LI

Academic Term: Winter

Class Timetable: TH 1:30PM – 2:45PM On-campus

Course Unit Value: 0.125

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/19/2022

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209L LH

Academic Term: Winter

Class Timetable: TH 12:00 PM – 1:15 PM On-campus

Course Unit Value: 0.125

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required.

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Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/19/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DJ
Academic Term: Winter
Class Timetable: TH 9:30PM – 10:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

Bachelors degree with Major or Honours in
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non-science majors and experience with the use of
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Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/19/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DI
Academic Term: Winter
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/9/2023
End Date: 4/22/2023

Qualifications:

Bachelors degree with Major or Honours in
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Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/19/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DH
Academic Term: Winter
Class Timetable: TH 6:30PM – 7:45PM
Synchronous Online Course

Unit Value: 0.125

Start Date: 1/9/2023
End Date: 4/22/2023

Qualifications:

Bachelors degree with Major or Honours in
Statistics, or in a field
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Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/19/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DG
Academic Term: Winter
Class Timetable: W 9:30PM – 10:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/9/2023
End Date: 4/22/2023

Qualifications:

Bachelors degree with Major or Honours in
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Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/19/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DF
Academic Term: Winter
Class Timetable: W 8:00 PM – 9:15 PM
Synchronous Online Course

Unit Value: 0.125

Start Date: 1/9/2023
End Date: 4/22/2023

Qualifications:

Bachelors degree with Major or Honours in
Statistics, or in a field
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Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/19/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DE
Academic Term: Winter
Class Timetable: W 6:30 PM – 7:45 PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 1/9/2023
End Date: 4/22/2023

Qualifications:
Bachelors degree with Major or Honours in
Statistics, or in a field
related to Statistics. The candidate must have
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Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/19/2022

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DB

Academic Term: Fall

Class Timetable: TH 9:30PM – 10:45PM

Synchronous OnlineCourse

Unit Value: 0.125

Start Date: 9/7/2022

End Date: 12/19/2022

Qualifications:

Bachelors degree with Major or Honours in
Statistics, or in a field
related to Statistics. The candidate must have

completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 7/5/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DA
Academic Term: Fall
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 9/7/2022
End Date: 12/19/2022

Qualifications:
Bachelors degree with Major or Honours in Statistics, or in a field

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 7/5/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208L LH
Academic Term: Fall
Class Timetable: TH 3:00PM – 4:15PM On-campus

Course Unit Value: 0.125

Start Date: 9/7/2022

End Date: 12/19/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 7/5/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208L LG
Academic Term: Fall

Class Timetable: TH 1:30PM – 2:45PM On-campus

Course Unit Value: 0.125

Start Date: 9/7/2022

End Date: 12/19/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics.

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Email: msvumath@msvu.ca

Application deadline: 7/5/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DO
Academic Term: Winter
Class Timetable: TH 9:30PM – 10:45PM
Synchronous OnlineCourse

Unit Value: 0.125

Start Date: 1/9/2023
End Date: 4/22/2023

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/19/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DN
Academic Term: Winter
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/9/2023
End Date: 4/22/2023

Qualifications:

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Email: msvumath@msvu.ca Application deadline: 7/19/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DM
Academic Term: Winter
Class Timetable: W 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/9/2023
End Date: 4/22/2023

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/19/2022

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208D DL

Academic Term: Winter

Class Timetable: W 06:30PM – 07:45PM

Synchronous OnlineCourse

Unit Value: 0.125

Start Date: 1/9/2023

End Date: 4/22/2023

Qualifications:

Bachelors degree with Major or Honours in
Statistics, or in a field

related to Statistics. The candidate must have
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Email: msvumath@msvu.ca

Application deadline: 7/19/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DE
Academic Term: Fall
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 9/7/2022
End Date: 12/19/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics
Laboratory Instructor. The
lab instructor is required to follow the course
syllabus and guidelines
for lab assignments and grading. Email messages
from students received outside the scheduled
laboratory
time should be answered with reasonable
promptness. Due to distance, the mailing of
materials may extend beyond the
traditional time frames.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/5/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DD
Academic Term: Fall
Class Timetable: TH 6:30PM – 7:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 9/7/2022
End Date: 12/19/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness. Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/5/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DB
Academic Term: Fall
Class Timetable: W 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 9/7/2022
End Date: 12/19/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness. Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/5/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DA
Academic Term: Fall
Class Timetable: W 6:30PM – 7:45PM
Synchronous Online Course
Unit Value: 0.125

Start Date: 9/7/2022
End Date: 12/19/2022

Qualifications:
Bachelors degree with Major or Honours in
Statistics, or in a field
related to Statistics. The candidate must have
completed at least one unit
of coursework in Statistics.

In addition, experience teaching similar
introductory statistics labs to
non-science majors and experience with the use of
MINITAB for data
analysis is required.

Candidates must also have experience using the
Blackboard/Collaborate
virtual classroom. Candidates must be willing to
participate in additional
training in the optimum range of teaching
operations in the Moodle LMS and
in the Collaborate virtual classroom, if necessary,
to reach the required
level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and

the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
7/5/2022

Department/Faculty: Mathematics

Course Name: Stats and Math Prep, Intro to Stats I
& Intro to Stats I-LAB

Course Code: MATH 0027 MNFC, MATH 2208
MNFC & MATH 208L MNFC

Academic Term: Fall/Winter

Class Timetable: TTH 2:00-3:15 PM and T 3:30-
4:30 (Winter)

Course Unit Value: 1.125

Start Date: 9/7/2022

End Date: 4/22/2023

Qualifications:

PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a

Masters degree in a field related to Mathematics or
Statistics.

In addition, experience teaching a similar course to
prepare non-science

majors who will be taking further Mathematics
and/or Statistics courses is

required. Candidates must also have at least one

unit of advanced coursework in Statistics and experience teaching a similar introductory statistics course to non-science majors. Experience with using MINITAB for data analysis is required.

Candidates must also be sensitive to the needs of mature, indigenous and part-time learners. Prior experience working with the indigenous community is an asset.

Please note that in the event that it is required that this in-person course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

MATH 2208 is a coordinated course with a laboratory component.

In this situation the preparatory course (MATH 0027), the course MATH 2208 and its accompanying lab will be taught by the same person off campus at the Friendship Centre in Halifax. Applicants must be willing to travel to the Friendship Centre for the course delivery and to provide additional help outside of lecture hours at this same location in lieu of usual office hours on campus.

Instructors are required to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 7/5/2022



PART-TIME POSITIONS

SUMMER TERM 2022

MATH 2303.1 & RECITATION A

(Differential Equations I)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Summer Semester, 2022:

MATH 2303.1 TR 5:30pm – 7:59pm ON CAMPUS

MATH 2303.1RA TR 8:00pm – 9:15pm ON CAMPUS

The course and recitation are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for MATH 2303.1 is \$4852.00 –

\$6137.50 (depending on experience at Saint Mary's). The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

PhD in Mathematics required.

Successful experience teaching similar course at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than April 29, 2022

PART-TIME POSITIONS

SUMMER TERM 2022

MATH 1211.1 and RECITATION A

(Introductory Calculus II)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Summer Semester, 2022:

MATH 1211.1 TR 5:30pm – 7:59pm ON CAMPUS

MATH 1211.1RA TR 8:00pm – 9:15pm ON CAMPUS

The course and recitation are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for MATH 1211.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus at the University Level

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than April 29, 2022

PART-TIME POSITIONS

SUMMER TERM 2022

MATH 1210.1 and RECITATION

(Introductory Calculus I)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Summer Semester, 2022:

MATH 1210.1 TR 5:30pm – 7:59pm REMOTE

MATH 1210.1R TR 8:00pm – 9:15pm REMOTE

The course and recitation are offered as a unit. All instruction will be delivered remotely (online), and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterms and final examinations.

The stipend* for MATH 1210.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus at the University Level

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than April 29, 2022

PART-TIME POSITIONS

SPRING TERM 2022

MATH 1251.1 and RECITATION

(Calculus for Life Sciences II)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Spring Semester, 2022:

MATH 1251.1 TR 5:30pm – 7:59pm REMOTE

MATH 1251.1R TR 8:00pm – 9:15pm REMOTE

The course and recitation are offered as a unit: preference will be given to instructors willing to teach the recitation as well. All instruction will be delivered remotely (online), and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this

feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterms and final examinations.

The stipend* for MATH 1251.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus at the University Level

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:
ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
March 28, 2022**



Position Title	Part-Time Academic (MATH 1000.03 – SUMMER (A) Term 2022)
Posting Number	PTAP1235P
Department/Unit	Mathematics & Statistics
Location	Halifax
	The Part-Time Academic will be

Job Summary & Key Responsibilities

responsible for the delivery of Differential & Integral Calculus I (MATH1000.03) in SUMMER (A) term. The contract dates for teaching/delivery are from May 1 to August 31.

The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (<https://academiccalendar.dal.ca>) by the Registrar's Office, Dalhousie University.

Please see the academic timetable (www.dal.ca/timetable) for the days & times of this course. Please note this course is being delivered online.

Qualifications/Requirements of Position

A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. Experience with course delivery in an online environment is also an asset. The successful applicant must have demonstrated knowledge

of the subject matter.

Please provide teaching evaluations if available.

Salary Range/Pay Rate

Per CUPE Collective Agreement
– Local 3912

Additional Information

All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Posting Detail Information

Term of appointment	May 1, 2022 to August 31, 2022
Open Date	03/14/2022
Close Date	03/24/2022

Open Until Filled

**Quick Link for
Direct Access to
Posting**

<http://dal.peopleadmin.ca/postings/9283>

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier



PART-TIME POSITIONS

SUMMER TERM 2022

CSCI 2356.1 & REC

(Mobile App Development)

The Department of Mathematics & Computing Science is seeking to staff the following course

and recitation for the Summer Semester, 2022: July 4 – Aug. 20.

CSCI 2356.1 MW 9:30am – 12:29pm – On Campus

CSCI 2356.1R MW 1:30pm – 2:45pm – On Campus

The course and recitation are offered as a unit: preference will be given to instructors willing to teach the recitation as well. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterms and final examinations.

The stipend* for CSCI 2356.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI 2356.1 recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Computing Science at the

University level, and in the Mobile App Development area.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University Transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
March 21, 2022**

PART-TIME POSITIONS

SUMMER TERM 2022

CSCI 2341.1 & REC

(Data Structures & Algorithms I)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Summer Semester, 2022: July 4 – Aug. 20.

CSCI 2341.1 TR 09:30am – 12:29pm – REMOTE

CSCI 2341.1R TR 01:30pm – 02:45pm – REMOTE

The course and recitation are offered as a unit: preference will be given to instructors willing to teach the recitation as well. All instruction will be delivered remotely (online), and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterms and final examinations.

The stipend* for the CSCI 2341.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSC I2341.1R recitation is \$2426.00 – \$3068.75 (depending on

experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science

Successful experience teaching Data Structures & Algorithms at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University Transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's

University

**Applications should be received no later than
March 21, 2022**

PART-TIME POSITIONS

SUMMER TERM 2022

CSCI 1228.1 & LAB

(Advanced Computer Programming & Problem Solving)

The Department of Mathematics & Computing Science is seeking to staff the following course and lab for the Summer Semester, 2022: July 4 – Aug. 20.

CSCI 1228.1 TR 09:30am – 12:29pm – REMOTE

CSCI 1228.1L TR 01:30pm – 04:29pm – REMOTE

The course and lab are offered as a unit: preference will be given to instructors willing to teach the lab as well. All instruction will be delivered remotely (online), and applicants are expected to have access to sufficient technological resources – including internet connectivity and a

webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterms and final examinations.

The stipend* for the CSCI 1228.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI 1228.1L lab is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Introductory Computing Science at the University level in Java.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University Transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

Applications should be received no later than March 21, 2022

PART-TIME POSITIONS

SPRING TERM 2022

CSCI 2327.1 & REC

(Digital Logic & Computer Architecture)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Spring Semester, 2022: May 09 – June 25.

CSCI 2327.1 TR 9:30am – 12:29pm – REMOTE

CSCI 2327.1R TR 1:30pm – 2:45pm – REMOTE

The course and recitation are offered as a unit: preference will be given to instructors willing to teach the recitation as well. All instruction will be delivered remotely (online), and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterms and final examinations.

The stipend* for the CSCI 2327.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI 2327.1 recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Digital Logic and Computer Architecture at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:
ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University Transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
March 21, 2022**

PART-TIME POSITIONS

SPRING TERM 2022

CSCI 1227.1 & LAB

(Computer Programming & Problem Solving)

The Department of Mathematics & Computing Science is seeking to staff the following course and lab for the Spring Semester, 2022: May 09 – June 25.

CSCI 1227.1 MW 9:30am – 12:29pm – On Campus

CSCI 1227.1L MW 1:30pm – 4:30pm – On Campus

The course and lab are offered as a unit: preference will be given to instructors willing to teach the lab as well. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterms and final examinations.

The stipend* for the CSCI 1227.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI 1227.1 lab is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Introductory Computing Science at the University level in Python.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:
ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University Transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
March 21, 2022**

PART-TIME POSITIONS

SPRING TERM 2022

CSCI 1226.1 & LAB

**(Introduction to Computing Science &
Programming)**

The Department of Mathematics & Computing

Science is seeking to staff the following course and lab for the Spring Semester, 2022: May 09 – June 25.

CSCI 1226.1 TR 09:30am – 12:29pm – On Campus

CSCI 1226.1L TR 01:30pm – 04:29pm – On Campus

The course and lab are offered as a unit: preference will be given to instructors willing to teach the lab as well. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterms and final examinations.

The stipend* for the CSCI 1226.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI 1226.1 lab is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Introductory Computing Science at the University level in Java.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University Transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
March 21, 2022**

PART-TIME POSITIONS

SPRING TERM 2022

MATH 1190.1 and RECITATION (REMOTE)

(Fundamental Mathematics)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Spring Semester, 2022:

MATH 1190.1 TR 5:30pm – 7:59pm REMOTE

MATH 1190.1R TR 8:00pm – 9:15pm REMOTE

The course and recitation are offered as a unit. All instruction will be delivered online and the applicant is expected to have access to sufficient technological resources (including internet connectivity) to make this feasible. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for MATH 1190.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching a similar course at the University Level

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than March 14, 2022

PART-TIME POSITIONS

SPRING TERM 2022

RECITATIONS

The Department of Mathematics & Computing Science is seeking to staff the following RECITATIONS for the Spring Semester, 2022:

MATH 1210.1RB TR 8:00pm – 9:15pm ON CAMPUS

MATH 1211.1RB TR 8:00pm – 9:15pm ON CAMPUS

MATH 2301.1RB MW 8:00pm – 9:15pm ON CAMPUS

MATH 2311.1RB TR 8:00pm – 9:15pm ON CAMPUS

The successful applicants will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for each recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching similar course at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:
ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
March 14, 2022**

PART-TIME POSITIONS

SPRING TERM 2022

MATH 2311.1 & RECITATION A

(Intermediate Calculus)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Spring Semester, 2022:

MATH 2311.1 TR 5:30pm – 7:59pm ON CAMPUS

MATH 2311.1RA TR 8:00pm – 9:15pm ON
CAMPUS

The course and recitation are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for MATH 2311.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

PhD in Mathematics required.

Successful experience teaching similar course at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:
ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
March 14, 2022**

PART-TIME POSITIONS

SPRING TERM 2022

MATH 2301.1 & RECITATION A

(Applied Linear Algebra)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Spring Semester, 2022:

MATH 2301.1 MW 5:30pm – 7:59pm ON CAMPUS

MATH 2301.1RA MW 8:00pm – 9:15pm ON
CAMPUS

The course and recitation are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for MATH 2301.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

PhD in Mathematics required.

Successful experience teaching similar course at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
March 14, 2022**

PART-TIME POSITIONS

SPRING TERM 2022

MATH 1251.1 and RECITATION

(Calculus for Life Sciences II)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Spring Semester, 2022:

MATH 1251.1 TR 5:30pm – 7:59pm ON CAMPUS

MATH 1251.1R TR 8:00pm – 9:15pm ON CAMPUS

The course and recitation are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for MATH 1251.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus at the

University Level

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
March 14, 2022**

PART-TIME POSITIONS

SPRING TERM 2022

MATH 1211.1 and RECITATION A

(Introductory Calculus II)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Spring Semester, 2022:

MATH 1211.1 TR 5:30pm – 7:59pm ON CAMPUS

MATH 1211.1RA TR 8:00pm – 9:15pm ON CAMPUS

The course and recitation are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for MATH 1211.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at

Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus at the University Level

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

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**Applications should be received no later than
March 14, 2022**

PART-TIME POSITIONS

SPRING TERM 2022

MATH 1210.1 and RECITATION A

(Introductory Calculus I)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Spring Semester, 2022:

MATH 1210.1 TR 5:30pm – 7:59pm ON CAMPUS

MATH 1210.1RA TR 8:00pm – 9:15pm ON
CAMPUS

The course and recitation are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for MATH 1210.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus at the University Level

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:
ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
March 14, 2022**

PART-TIME POSITIONS

SPRING TERM 2022

MATH 1202.1 and RECITATION

(Concepts and Topics in Math)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Spring Semester, 2022:

MATH 1202.1 TR 5:30pm – 7:59pm ON CAMPUS

MATH 1202.1R TR 8:00pm – 9:15pm ON CAMPUS

The course and recitation are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for MATH 1202.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching a similar course at the University Level

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:
ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g., photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
March 14, 2022**



Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 38
Academic Term: Summer Session II
Class Timetable: MW 6:30PM – 7:45PM
Synchronous Online

Course Unit Value: 0.5

Start Date: 7/4/2022

End Date: 8/19/2022

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the

Blackboard/Collaborate virtual classroom.

Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and

guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/18/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 28
Academic Term: Summer Session II
Class Timetable: W 7:00PM – 9:00PM
Synchronous Online

Course Unit Value: 0.5

Start Date: 7/4/2022
End Date: 8/19/2022

Qualifications:
PhD in Mathematics or Statistics, or a Master's

degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

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Remuneration: Remuneration is in accordance with

the Collective Agreement between Mount Saint
Vincent University and CUPE 3912

How to apply: Send your application accompanied
by curriculum vitae and the names of three
references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
3/18/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 19
Academic Term: Summer Session II
Class Timetable: T 8:00PM – 10:00PM
Synchronous Online
Course Unit Value: 0.5

Start Date: 7/4/2022
End Date: 8/19/2022

Qualifications:

PhD in Mathematics or Statistics, or a Master's
degree in Statistics, or a Masters degree in a field
related to Statistics with at least one unit of
advanced coursework in Statistics. In addition,
experience teaching similar introductory statistics
to non-science majors is required. Candidates must
also have experience using the
Blackboard/Collaborate virtual classroom.

Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of

Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/18/2022

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 19

Academic Term: Summer Session I

Class Timetable: W 8:00PM – 10:00PM

Synchronous Online

Course Unit Value: 0.5

Start Date: 5/9/2022

End Date: 6/24/2022

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the

Blackboard/Collaborate virtual classroom.

Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required.

Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/4/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 18
Academic Term: Summer Session I
Class Timetable: T 8:00PM – 10:00PM
Synchronous Online
Course Unit Value: 0.5

Start Date: 5/9/2022
End Date: 6/24/2022

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics to non-science majors is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,

grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/4/2022

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 01

Academic Term: Summer Session I

Class Timetable: MTWTHF 9:00AM – 11:30AM On campus

Course Unit Value: 0.5

Start Date: 6/2/2022

End Date: 6/24/2022

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics to non-science majors is required.

In the event the section is moved to online delivery, candidates must also have experience using the Blackboard/Collaborate virtual classroom.

Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student

evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 3/18/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 39
Academic Term: Summer Session I
Class Timetable: MW 6:30PM – 7:45PM
Synchronous Online

Course Unit Value: 0.5

Start Date: 5/9/2022

End Date: 6/24/2022

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the

Blackboard/Collaborate virtual classroom.

Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and

guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/4/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 28
Academic Term: Summer Session I
Class Timetable: T 7:00PM – 9:00PM Synchronous Online

Course Unit Value: 0.5

Start Date: 5/9/2022

End Date: 6/24/2022

Qualifications:

PhD in Mathematics or Statistics, or a Master's

degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

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Remuneration: Remuneration is in accordance with

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Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
3/4/2022

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 18
Academic Term: Summer Session I
Class Timetable: T 8:00PM – 10:00PM
Synchronous Online
Course Unit Value: 0.5

Start Date: 5/9/2022
End Date: 6/24/2022

Qualifications:
PhD in Mathematics or Statistics, or a Master's
degree in Statistics, or a Masters degree in a field
related to Statistics with at least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar
introductory statistics to non-science majors is
required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

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Vincent University and CUPE 3912

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by curriculum vitae and the names of three
references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
3/4/2022

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 01

Academic Term: Summer Session I

Class Timetable: MTWTHF 9:00AM – 11:30AM On
campus Course Unit Value: 0.5

Start Date: 5/9/2022

End Date: 6/1/2022

Qualifications:

PhD in Mathematics or Statistics, or a Master's
degree in Statistics, or a Masters degree in a field
related to Statistics with at least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar
introductory statistics to non-science majors is
required.

In the event the section is moved to online delivery,

candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/4/2022

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DD

Academic Term: Summer Session II

Class Timetable: MW 8:00PM – 9:15PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 7/4/2022

End Date: 8/19/2022

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required.

Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness. Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/18/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DC
Academic Term: Summer Session II
Class Timetable: TH 9:30PM – 10:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 7/4/2022
End Date: 8/19/2022

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student

evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/18/2022

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DC

Academic Term: Summer Session I

Class Timetable: TH 9:30PM – 10:45PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 5/9/2022

End Date: 6/24/2022

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab

assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness. Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/4/2022

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DB

Academic Term: Summer Session II

Class Timetable: TH 8:00PM – 9:15PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 7/4/2022

End Date: 8/19/2022

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/18/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DB
Academic Term: Summer Session I
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 5/9/2022

End Date: 6/24/2022

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca
Application deadline: 3/4/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DA
Academic Term: Summer Session II
Class Timetable: TH 6:30PM – 7:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 7/4/2022
End Date: 8/19/2022

Qualifications:
Bachelor's degree with Major or Honours in
Statistics, or in a field related to Statistics. The
candidate must have completed at least one unit
of coursework in Statistics. In addition, experience
teaching similar introductory statistics labs to non-
science majors is required. Candidates must also
have experience using the Blackboard/Collaborate
virtual classroom. Candidates must be willing to
participate in additional training in the optimum
range of teaching operations in the Moodle LMS
and in the Collaborate virtual classroom, if
necessary, to reach the required level of
competency before the course begins. In addition,
experience with

the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/18/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DA
Academic Term: Summer Session I
Class Timetable: TH 6:30PM – 7:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 5/9/2022
End Date: 6/24/2022

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Additional Duties:

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/4/2022

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208D DG

Academic Term: Summer Session I

Class Timetable: MW 8:00PM – 9:15PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 5/9/2022

End Date: 6/24/2022

Qualifications:

Bachelor's degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/4/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DE
Academic Term: Summer Session I
Class Timetable: TH 9:30PM – 10:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 5/9/2022
End Date: 6/24/2022

Qualifications:
Bachelor's degree with Major or Honours in

Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Remuneration: Remuneration is in accordance with

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Vincent University and CUPE 3912

How to apply: Send your application accompanied
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references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
3/4/2022

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DD
Academic Term: Summer Session I
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 5/9/2022

End Date: 6/24/2022

Qualifications:

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Start Date: 5/9/2022

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Academic Term: Summer Session I
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Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DA
Academic Term: Summer Session I
Class Timetable: W 6:30PM – 7:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 5/9/2022

End Date: 6/24/2022

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/4/2022

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics Preparation
Course Code: MATH 0027 19
Academic Term: Summer Session II
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 7/4/2022

End Date: 8/19/2022

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics.

In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom.

Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature, and part-time learners.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/18/2022

Department/Faculty: Mathematics

Course Name: Statistics and Mathematics Preparation

Course Code: MATH 0027 18

Academic Term: Summer Session I

Class Timetable: Asynchronous Online

Course Unit Value: 0.5

Start Date: 5/9/2022

End Date: 6/24/2022

Qualifications:

PhD in Mathematics or Statistics, or a Master's degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics.

In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is

required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom.

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Email: msvumath@msvu.ca

Application deadline: 3/4/2022



Department of Mathematics and Computing Science

PART-TIME POSITIONS

WINTER TERM 2022

MATH2305.2 & Recitation

(Survey of Discrete Mathematics)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Winter semester, 2022:

MATH2305.2 TR 2:30pm – 3:45pm ON
CAMPUS

MATH2305.2R R 4:00pm – 5:15pm ON
CAMPUS

The course and recitation are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final

examinations.

The stipend* for MATH2305.2 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

PhD in Mathematics required.

Successful experience teaching similar course at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2021**

**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

WINTER TERM 2022

MATH2303.2B & Rec. (REMOTE)

(Differential Equations I)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Winter semester, 2022:

MATH2303.2B Asynchronous
REMOTE

MATH2303.2RD F 11:30am – 12:45am REMOTE

The course and recitation are offered as a unit. All

instruction will be delivered online and the applicant is expected to have access to sufficient technological resources (including internet connectivity) to make this feasible. The successful candidate will be required to maintain reasonable contact with students and grade major assessments such as midterm and final examinations.

The stipend* for MATH2303.2B is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

PhD in Mathematics required.

Successful experience teaching Differential Equations at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:
ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

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December 1, 2021**

**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

WINTER TERM 2022

MATH2303.2 RECITATIONS

(Differential Equations I)

The Department of Mathematics & Computing Science is seeking to staff the following RECITATIONS for the Winter semester, 2022.

MATH2303.2RB F 1:00pm – 2:15pm ON CAMPUS

MATH2303.2RC F 2:30pm – 3:45pm ON CAMPUS

The successful candidate(s) will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for each recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Differential Equations at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

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**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

WINTER TERM 2022

MATH1251.2 RECITATIONS

(Calculus for Life Sciences II)

The Department of Mathematics & Computing
Science is seeking to staff the following

RECITATIONS for the Winter semester, 2022.

MATH1251.2RC F 1:00pm – 2:15pm ON CAMPUS

MATH1251.2RD F 2:30pm – 3:45pm ON CAMPUS

The successful candidate(s) will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for each recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

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December 1, 2021**

**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

WINTER TERM 2022

MATH1211.2 RECITATIONS

(Introductory Calculus II)

The Department of Mathematics & Computing
Science is seeking to staff the following

RECITATIONS for the Winter semester, 2022.

MATH1211.2RE R 1:00pm – 2:15pm ON CAMPUS

MATH1211.2RF F 1:00pm – 2:15pm ON CAMPUS

The successful candidate(s) will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for each recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

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Have sent:

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**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

WINTER TERM 2022

MATH1210.2 RECITATIONS

(Introductory Calculus I)

The Department of Mathematics & Computing Science is seeking to staff the following RECITATIONS for the Winter semester, 2022.

MATH1210.2RA R 4:00pm – 5:15pm ON CAMPUS

MATH1210.2RD F 1:00pm – 2:15pm ON CAMPUS

MATH1210.2RE R 4:00pm – 5:15pm ON CAMPUS

The successful candidate(s) will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for each recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2021**

**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

WINTER TERM 2022

MATH1203.2 & Recitation

(Concepts in High School Math)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Winter semester, 2022.

MATH1203.2 TR 5:30pm – 6:45pm ON CAMPUS

MATH1203.2RA T 7:00pm – 8:15pm ON CAMPUS

Preference will be given to instructors with K12 classroom teaching experience.

The course and recitation are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for MATH1203.2 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the corresponding recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching a similar course at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2021**

**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

WINTER TERM 2022

MATH1190.2 RECITATIONS B & C

(Fundamental Mathematics)

The Department of Mathematics & Computing Science is seeking to staff the following RECITATIONS for the Winter session, 2022.

MATH1190.2RB F 10:00am – 11:15am – ON CAMPUS

MATH1190.2RC F 11:30am – 12:45pm – ON CAMPUS

The successful candidate(s) will be required to maintain reasonable contact with students and to grade all major assessments such as midterm and final examinations.

The stipend* for each recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus or Pre-Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2021**

**Department of Mathematics and Computing
Science**

PART-TIME POSITION

WINTER TERM 2022

CSCI 4477.2

(Data Mining)

The Department of Mathematics & Computing Science is seeking to staff the following course for the Winter semester, 2022

CSCI 4477.2 MW 10:00am – 11:15am ON CAMPUS

The successful candidate will be required to hold office hours and will invigilate and mark midterm and final examinations.

The stipend* for CSCI 4477.2 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

**The Department requires the following
qualification and experience:**

Minimum Master's Degree in Computing Science.

Successful experience teaching Data Mining at the University level.

Applications are invited in the first instance from

part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2021**

**Department of Mathematics and Computing
Science**

PART-TIME POSITION

WINTER TERM 2022

CSCI 1226.2

(Introduction to Computing Science & Programming)

The Department of Mathematics & Computing Science is seeking to staff the following course for the Winter semester, 2022

CSCI 1226.2 TR 10:00am – 11:15am REMOTE

All instruction will be delivered remotely (online) and applicants are expected to have access to sufficient technological resources – including internet connectivity – to make this feasible. The successful candidate will be required to maintain reasonable contact with students and to grade all major assessments (e.g., midterm and final examinations).

The stipend* for CSCI1226.2 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's degree in Computing Science.

Successful experience teaching Introductory Computing Science at the University level in Java.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2021**

**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

WINTER TERM 2022

CSCI 3479.2 + RECITATION

(Introduction to Virtual and Augmented Reality)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Winter semester, 2022

CSCI 3479.2 TR 5:30pm – 6:45pm ON CAMPUS

CSCI 3479.2R R 4:00pm – 5:15pm ON CAMPUS

The course and recitation are offered as a unit. The successful candidate will be required to hold office hours and will invigilate and mark midterm and final examinations.

The stipend* for CSCI 3479.2 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI3479.2 recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Introduction to Virtual and Augmented Reality at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2021**

**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

WINTER TERM 2022

**CSCI 1227.2A and B + CSCI 1227.2 LABS B, C, and
D**

(Computer Programming & Problem Solving)

The Department of Mathematics & Computing
Science is seeking to staff the following courses
and labs for the winter session, 2022.

CSCI 1227.2B TR 8:30am – 9:45am – ON CAMPUS

CSCI 1227.2C TR 1:00pm – 2:15pm – ON CAMPUS

CSCI 1227.2LB F 8:30am – 11:29am – ON
CAMPUS

CSCI 1227.2LC F 11:30am – 2:29am – ON
CAMPUS

CSCI 1227.2LD F 2:30pm – 5:29pm – ON CAMPUS

The course and labs are offered as units:
preference will be given to instructors willing to
teach one of the lecture sections and one or more

of the labs. The successful candidate(s) will be required to hold office hours and invigilate and mark midterm and final examinations.

The stipend* for each of the CSCI 1227.2 lectures is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend for each of the CSCI 1227.2 Labs is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Introductory Computing Science at the University level in Python.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

Applications should be received no later than December 1, 2021

Department of Mathematics and Computing Science

PART-TIME POSITIONS

WINTER TERM 2022

CSCI 2307.2 RECITAIONS A and B

(Theoretical Foundations of Computing Science)

The Department of Mathematics & Computing Science is seeking to staff the following recitations for the Winter semester, 2022

CSCI 2307.2RA F 10:00am – 11:15am ON CAMPUS

CSCI 2307.2RB F 11:30am – 12:15pm ON CAMPUS

The recitations are offered as a unit. The

successful candidate will be required to hold office hours and will invigilate and mark midterm and final examinations.

The stipend* for each CSCI 2307.2 recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Theoretical Foundations of Computing Science at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

ptpositionsCS@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

Applications should be received no later than December 1, 2021



Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DL
Academic Term: Winter
Class Timetable: TH 6:30PM – 7:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:
Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The

candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness. Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with

the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and the names of three
references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
11/17/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DK
Academic Term: Winter
Class Timetable: W 9:30PM – 10:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:
Bachelors degree with Major or Honours in
Statistics, or in a field related to Statistics. The
candidate must have completed at least one
unit of coursework in Statistics.

In addition, experience teaching similar
introductory statistics labs to non-science majors
and experience with the use of MINITAB for data

analysis is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 11/17/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 38
Academic Term: Winter
Class Timetable: T 8:00PM – 10:00PM
Synchronous Online
Course Unit Value: 0.5

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

Qualifications: PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics to

non-science majors and experience with the use of MINITAB for data analysis is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement

between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 11/17/2021



Department of Mathematics and Computing Science

PART-TIME POSITIONS

WINTER TERM 2022

MATH2301.2YA & Recitations

(Applied Linear Algebra)

The Department of Mathematics & Computing Science
is seeking to staff the following courses for the Winter
session, 2022: January 10 – April 26, 2022:

MATH2301.2YA T 4:30pm – 7:15pm Remote Delivery

MATH2301.2YR T 7:30pm – 8:45pm Remote Delivery

Preference will be given to instructors with K12 experience and/or teaching *Applied Linear Algebra* at the University level.

The course and recitation are offered as a unit: preference will be given to instructors willing to teach the Recitation as well as the course. All instruction will be delivered remotely (online, synchronously) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate will be required to be available for office hours and grade major assessments (e.g. midterm and final examination).

The stipend* for MATH2301.2YA is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the MATH2301.2 Recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application electronically to:

ptpositionsmath@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than October 20, 2020

CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5550

Web, Mobile, and Cloud Application Development

Department: M.Sc. in Computing and Data Analytics,
Faculty of Science

Semester: Jan-Apr 2022

Schedule: Lectures Saturday 10:00am – 12:45pm

Academic Calendar Description:

Students develop applications that are accessible through the internet on a variety of platforms including cloud environments and mobile devices. An emphasis is placed on designing and deploying mobile applications; push technology; data structures and memory management; interface design; Scalable Vector Graphics (SVG); cloud computing; and privacy/security.

Qualifications:

- Minimum Master's Degree
- 5-10 years of experience in managing software development across platforms including Web, Mobile, and Cloud Computing.
- Experience working within an industry context.

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: November 01, 2021

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5570

Big Data and Information Technology Management

Department: M.Sc. in Computing and Data Analytics,
Faculty of Science

Semester: Jan-Apr 2022

Schedule: Lectures Tuesday 5:30-6:45pm

Academic Calendar Description:

Students are provided with processes, models, and frameworks to develop organizational IT strategy in the context of big data. Students focus on leading software and hardware platforms, business software applications and their strategy maps (CRM, ERP, supply chain management, product lifecycle management. Technology adoption, emerging technologies, and diffusion of innovations are covered.

Qualifications:

- Minimum Master's Degree
- 5-10 years of experience in managing computing hardware and software, including Hadoop, Spark, cloud Computing, general system administration, hardware and software acquisition, setting up

servers, networks, web services, SQL server, NoSQL server such as Mongo DB, server-side web programming services including PHP and node.js, creating and managing desktop images in a lab environment.

- Experience working within an industry context.

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: November 01, 2021

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.



**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

FALL TERM 2021

CSCI1226.1YA + Rec.

(Introduction to Computing Science &
Programming)

The Department of Mathematics & Computing
Science is seeking to staff the following course

and associated Rec. for the Fall semester, 2021.

CSCI1226.1YA T 4:30pm – 7:15pm REMOTE

CSCI1226.1RY T 7:30pm – 8:45pm REMOTE

The successful candidate will be required to hold office hours, and will invigilate and mark midterm and final examinations.

The stipend* for CSCI1226.1YA is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend for the CSCI1226.1YR Rec. is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Introductory Computing Science

at the University level in Java.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Or Department of Mathematics & Computing

Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees
(e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University **Applications should be received no later than August 14, 2021**

Department of Mathematics and Computing Science

PART-TIME POSITIONS

FALL TERM 2021

CSCI1226.1B + CSCI1226.1C + Labs

(Introduction to Computing Science & Programming)

The Department of Mathematics and Computing Science is seeking to staff the following courses and associated labs for the Fall semester, 2021.

CSCI1226.1B TR 11:30am – 12:45pm ON CAMPUS

CSCI1226.1C MW 1:00pm – 2:15pm REMOTE

CSCI1226.1LB W 2:30pm – 3:45pm ON CAMPUS

CSCI1226.1LD F 2:30pm – 3:45pm ON CAMPUS

CSCI1226.1LE TR 1:00pm – 2:15pm REMOTE

CSCI1226.1LF TR 2:30pm – 3:45pm REMOTE

The successful candidate will be required to hold office hours and will invigilate and mark midterm and final examinations.

The stipend* for each of CSCI1226.1B and CSCI1226.1C is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend for each CSCI1226.1 Lab is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Introductory Computing Science and Programming at the university level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University
Applications should be received no later than August 16, 2021

Department of Mathematics and Computing Science

PART-TIME POSITIONS

FALL TERM 2021

CSCI2327.1 + Recitations

(Digital Logic and Computer Architecture)

The Department of Mathematics and Computing Science is seeking to staff the following course and recitations for the Fall semester, 2021.

CSCI2327.1 TR 2:30pm – 3:45pm ON CAMPUS
CSCI2327.1RA T 4:00pm – 5:15pm ON CAMPUS
CSCI2327.1RB R 4:00pm – 5:15pm ON CAMPUS

The course and recitations are offered as a unit: preference will be given to instructors willing to teach both the course and the recitations. The candidate will be required to hold office hours and will invigilate and mark the midterm and final examinations.

The stipend* for the CSCI2327.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for each CSCI2327 recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience: *Minimum Master's Degree in*

Computing Science.

Successful experience teaching Digital Logic and Computer Architecture at the university level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

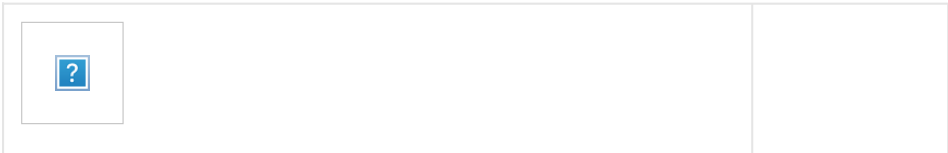
(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University **Applications should be received no later than August 16, 2021**



Position Title	Part-Time Academic (MATH 1000.03 section 05 – Fall Term of 2021)
Posting Number	PTAP975P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for teaching section 05 of Differential & Integral Calculus I (MATH 1000.03) in the upcoming fall term (contract dates September 1 to December 31).</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar’s Office, Dalhousie University.</p> <p>Please see the academic</p>

	<p>timetable (www.dal.ca/timetable) for the days, times & location(s) of this course. Please note this section of the course is expected to be delivered in-person.</p>
Qualifications/Requirements of Position	<p>A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. The successful applicant must have demonstrated knowledge of the subject matter. Experience teaching large classes or direct experience of teaching this class is considered an asset.</p> <p>Please provide teaching evaluations if available.</p>
Salary Range/Pay Rate	<p>Per CUPE Collective Agreement – Local 3912</p>
	<p>All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a</p>

Additional Information

collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Term of appointment	September 1, 2021 to December 31, 2021
Open Date	07/30/2021
Close Date	08/08/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/7220

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier



Department of Mathematics and Computing Science

PART-TIME POSITIONS

FALL TERM 2021

MATH1190.1 RECS A & B

(Fundamental Mathematics)

The Department of Mathematics & Computing Science is seeking to staff the following recitations for the Fall session, 2021.

MATH1190.1RA F 10:00am – 11:15am – ON
CAMPUS

MATH1190.1RB F 11:30am – 12:45pm – ON
CAMPUS

The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for MATH1190.1A is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the MATH1190.1

Recitations is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus or Pre-Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees
(e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than August 8, 2021

Department of Mathematics and Computing Science

PART-TIME POSITIONS

FALL TERM 2021

MATH1190.1B & REC. E

(Fundamental Mathematics)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Fall session, 2021.

MATH1190.1B TR 08:30am – 09:45am – REMOTE

MATH1190.1RE R 01:00pm – 02:15pm – REMOTE

The course and recitation are offered as a unit. All instruction will be delivered (remotely) and the applicant is expected to have access to sufficient technological resources for on-line course and recitation – including internet connectivity and a webcam or similar equipment – to make this

feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for MATH1190.1B is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the MATH1190.1 Recitation E is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus or Pre-Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than August 8, 2021

Department of Mathematics and Computing Science

PART-TIME POSITIONS

FALL TERM 2021

MATH1210.1B & Recs. B & D

(Introductory Calculus I)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitations for the fall semester, 2021.

MATH1210.1B TR 8:30am – 9:45am ON CAMPUS

MATH1210.1RB F 10:00am – 11:15am ON
CAMPUS

MATH1210.1RD F 11:30am – 12:45pm ON
CAMPUS

The course and recitations are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments (e.g. midterm and final examinations). The successful applicant will work in close cooperation with the MATH1210.1A instructor.

The stipend* for MATH1210.1B is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for each MATH1210.1 Recitations is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus at the University Level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List. Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
August 8, 2021**

**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

FALL TERM 2021

MATH1202.1 & Recitation B

(Concepts & Topics in Math)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the fall semester, 2021.

MATH1202.1 MW 5:30pm – 6:45pm ON CAMPUS

MATH1202.1RB W 7:00pm – 8:15pm ON CAMPUS

Preference will be given to instructors with K12 classroom teaching experience.

The course and recitation are offered as a unit. The successful applicant will be required to maintain reasonable contact with students and to grade all major assessments (e.g. midterm and final examinations).

The stipend* for MATH1202.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for MATH1202.1 Recitation B is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching a similar course at the University level.

Applications are invited in the first instance from

part-time faculty colleagues who are on the Precedence List. Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than August 8, 2021

**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

FALL TERM 2021

MATH1210.1 Recitations

(Introductory Calculus I)

The Department of Mathematics & Computing Science is seeking to staff the following recitations for the fall semester, 2021.

MATH1210.1RF F 1:00pm – 2:15pm ON CAMPUS

MATH1210.1RH R 6:00pm – 7:15pm ON CAMPUS

MATH1210.1RI R 2:30pm – 3:45pm ON CAMPUS

All recitation instructors will be required to maintain reasonable contact with students and to grade all major assessments (e.g. midterm and final examinations).

The stipend* for each MATH1210.1 Recitations are \$2426.00 – \$3068.75 (depending on experience at Saint Mary's). **The Department requires the following qualification and experience:**

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List. Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
August 8, 2021**

**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

FALL TERM 2021

MATH1250.1 Recitation

(Calculus for Life Science I)

The Department of Mathematics & Computing Science is seeking to staff the following recitation for the Fall semester, 2021.

MATH1250.1RB F 10:00am – 11:15am ON
CAMPUS

The successful candidate will be required to hold office hours, and will invigilate and mark pre-tests, midterms and final examinations.

The stipend* for the MATH1250.1 Recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience: *Minimum Master's Degree in Mathematics or Mathematics Education Successful experience teaching Calculus at the University level.*

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than

August 8, 2021

**Department of Mathematics and Computing
Science**

PART-TIME POSITIONS

FALL TERM 2021

MATH2311.1B & Recs.

(Intermediate Calculus)

The Department of Mathematics & Computing

Science is seeking to staff the following course and recitations for the Fall semester, 2021:

MATH2311.1B TBA REMOTE

MATH2311.1RC F 10:00am – 11:15am REMOTE

MATH2311.1RD F 11:30am – 12:45pm REMOTE

The course and recitations are offered as a unit. All instruction will be delivered (remotely) and the applicant is expected to have access to sufficient technological resources for on-line course and recitation – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for MATH2311.1B is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the MATH2311.1 Recitations are \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

PHD required for Lecture, MSc in Math oriented subject for Recitation.

Successful experience teaching Intermediate Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees
(e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University
Applications should be received no later than August 8, 2021

PART-TIME POSITIONS

FALL TERM 2021

CSCI3832.1

(Game Design & Development)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Fall semester, 2021.

CSCI3832.1 TR 2:30pm – 3:45pm ON CAMPUS

CSCI3832.1R R 4:00pm – 5:15pm ON CAMPUS

The course and recitation are offered as a unit. The successful candidate will be required to hold office hours and will invigilate and mark midterm and final examinations.

The stipend* for CSCI3428.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI3832.1R recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience: *Minimum Master's Degree in Computing Science.*

Successful experience teaching Game Design and Development at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence

List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University
Applications should be received no later than July 30, 2021

Department of Mathematics and Computing Science

PART-TIME POSITIONS

FALL TERM 2021

CSCI3430.1 + Recitation

(Principles of Programming Languages)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitations for the Fall semester, 2021

CSCI3430.1 TR 5:30pm – 6:45pm ON CAMPUS

CSCI3430.1RA T 7:00pm – 8:15pm ON CAMPUS

CSCI3430.1RB R 7:00pm – 8:15pm ON CAMPUS

The course and recitations are offered as a unit. The successful candidate will be required to hold office hours and will invigilate and mark midterm and final examinations.

The stipend* for CSCI3430.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI3430.1 Recs. is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience: *Minimum Master's Degree in Computing Science.*

Successful experience teaching Principles of Programming Languages at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University
Applications should be received no later than July 30, 2021

Department of Mathematics and Computing Science

PART-TIME POSITIONS

FALL TERM 2021

CSCI/MATH 2308.1 & Recitation

(Intro to Numerical Analysis)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the Fall semester, 2021.

CSCI/MATH2308.1 MW 4:00pm –5:15pm ON CAMPUS

CSCI/MATH2308.1RA F 11:30am –12:45pm ON CAMPUS

The course and recitations are offered as a unit. The successful candidate will be required to hold office hours and will invigilate and mark midterm and final examinations.

The stipend* for CSCI/MATH2308.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI/MATH2308.1 Recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics

Successful experience teaching Numerical Analysis at the University level.

Applications are invited in the first instance from part-

time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than July 30, 2021

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Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209L LJ (2nd posting)

Academic Term: Winter

Class Timetable: TH 4:30PM – 5:45PM On-campus

Course Unit Value: 0.125

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 8/11/2021

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209L LI (2nd posting)

Academic Term: Winter

Class Timetable: TH 3:00PM – 4:15PM On-campus

Course Unit Value: 0.125

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 8/11/2021

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209L LH (2nd posting)

Academic Term: Winter

Class Timetable: TH 1:30PM – 2:45PM On-campus

Course Unit Value: 0.125

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 8/11/2021

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209L LG (2nd posting)

Academic Term: Winter

Class Timetable: W 3:00PM – 4:15PM On-campus

Course Unit Value: 0.125

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 8/11/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208L LI (2nd posting)
Academic Term: Fall
Class Timetable: TH 04:30PM – 05:45PM On-
campus

Course Unit Value: 0.125

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before

the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 7/27/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208L LF (2nd posting)
Academic Term: Fall
Class Timetable: W 3:00PM – 4:15PM On-campus
Course Unit Value: 0.125

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:
Bachelors degree with Major or Honours in
Statistics, or in a field
related to Statistics. The candidate must have
completed at least one unit
of coursework in Statistics.

In addition, experience teaching similar
introductory statistics labs to
non-science majors and experience with the use of
MINITAB for data
analysis is required.

Please note that in the event that it is required that
this on campus
course be moved online candidates must have
experience and be prepared to
teach using the Blackboard/Collaborate virtual
classroom. Candidates must
be willing to participate in additional training in the
optimum range of

teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 7/27/2021

Department/Faculty: Mathematics
Course Name: Stats and Math Prep, Intro to Stats I &
Intro to Stats I-LAB
Course Code: MATH 0027 MNFC, MATH 2208 MNFC &
MATH 208L MNFC
Academic Term: Fall/Winter
Class Timetable: TTh 1:00-2:15 PM (Fall & Winter) and
TTh 2:30-3:45
(Winter)
Course Unit Value: 1.125

Start Date: 9/8/2021
End Date: 4/22/2022

Qualifications:
PhD in Mathematics or Statistics, or a Masters degree
in Statistics, or a
Masters degree in a field related to Mathematics or
Statistics.

In addition, experience teaching a similar course to
prepare non-science
majors who will be taking further Mathematics and/or
Statistics courses is

required. Candidates must also have at least one unit of advanced coursework in Statistics and experience teaching a similar introductory statistics course to non-science majors. Experience with using MINITAB for data analysis is required.

Candidates must also be sensitive to the needs of mature, indigenous and part-time learners. Prior experience working with the indigenous community is an asset.

Please note that in the event that it is required that this in-person course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

MATH 2208 is a coordinated course with a laboratory component.

In this situation the preparatory course (MATH 0027), the course MATH 2208 and its accompanying lab will be taught by the same person off campus at the Friendship Centre in Halifax. Applicants must be willing to travel to the Friendship Centre for the course delivery and to provide additional help outside of lecture hours at this same location in lieu of usual office hours on campus.


Instructors are required to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades.

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 7/20/2021

	
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Position Title	Part-Time Academic (MATH 1000.03 section 04 – Fall Term of 2021)
Posting Number	PTAP885P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for teaching section 04 of Differential & Integral Calculus I (MATH 1000.03) in the upcoming fall term (contract dates September 1 to December 31).</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar’s Office, Dalhousie University.</p> <p>Please see the academic timetable (www.dal.ca/timetable) for the</p>

	<p>days, times & location(s) of this course. Please note this section of the course is expected to be delivered in-person.</p>
<p>Qualifications/Requirements of Position</p>	<p>A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. The successful applicant must have demonstrated knowledge of the subject matter. Experience teaching large classes or direct experience of teaching this class is considered an asset.</p> <p>Please provide teaching evaluations if available.</p>
<p>Salary Range/Pay Rate</p>	<p>Per CUPE Collective Agreement – Local 3912</p>
<p>Additional Information</p>	<p>All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages</p>

applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Term of appointment	September 1, 2021 to December 31, 2021
Open Date	06/25/2021
Close Date	07/05/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6822

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (MATH 1010.03 – Winter Term of 2022)
Posting Number	PTAP886P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for teaching Differential & Integral Calculus II (MATH 1010.03, section 03) in the upcoming fall term (contract dates January 1 to April 30).</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar’s Office, Dalhousie University.</p> <p>Please see the academic timetable (www.dal.ca/timetable) for the days, times & location(s) of this course. Please note this course is expected to be delivered in-person.</p>

Qualifications/Requirements of Position	<p>A combination of a MSc degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. The successful applicant must have demonstrated knowledge of the subject matter. Experience teaching large classes or direct experience of teaching this class is considered an asset.</p> <p>Please provide teaching evaluations if available.</p>
Salary Range/Pay Rate	Per CUPE Collective Agreement – Local 3912
Additional Information	<p>All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual</p>

orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Term of appointment	January 1, 2022 to April 30, 2022
Open Date	06/25/2021
Close Date	07/05/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6836

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

	
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CUPE 3912 Job Posting for Part-Time Instructor

Course: MCDA 5510

Software Development in Business Environment

Department: M.Sc. in Computing and Data Analytics,
Faculty of Science

Semester: September to December 2021

Schedule: Lectures Saturday 10:00am – 12:45pm
(tentative)

Academic Calendar Description:

Students study the complete software development process in a business environment, including the system analysis, design, implementation, and testing of software systems. Students will work in teams to develop software systems for business applications using real world methodologies.

Qualifications:

- Minimum Master's Degree
- Successful experience teaching Computing Science at the University level
- At least 10 years of software development experience using Java/J2EE and C#/.Net
- Complete familiarity with the latest object-oriented software development methodology
- Experience working within an Industry context

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: July 25, 2021

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.



Position Title	Part-Time Academic (STAT/MATH 1060.03 – FALL Term of 2021)
Posting Number	PTAP831P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for teaching Introductory Statistics for Science and Health Sciences (STAT/MATH 1060.03, section 02) in the upcoming fall term (contract dates September 1 to December 31).</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar's Office, Dalhousie University.</p> <p>Please see the academic timetable (</p>

	<p>www.dal.ca/timetable) for the days, times & location(s) of this course. Please note this course is expected to be delivered in-person.</p>
Qualifications/Requirements of Position	<p>A M.Sc. degree in Statistics and previous teaching experience are required. Completion of a PhD or PhD in progress is considered an asset. The successful applicant must have demonstrated knowledge of the subject matter and experience teaching large classes. Direct experience of teaching this class is considered an asset.</p> <p>Please provide teaching evaluations if available.</p>
Salary Range/Pay Rate	<p>Per CUPE Collective Agreement – Local 3912</p>
Additional Information	<p>All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages</p>

applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Term of appointment	September 1, 2021 to December 31, 2021
Open Date	06/15/2021
Close Date	06/25/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6627

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (STAT/MATH 2080.03 – FALL Term of 2021)
Posting Number	PTAP830P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for teaching section 01 of Statistical Methods for Data Analysis and Inference (STAT/MATH 2080.03) in the upcoming fall term (contract dates September 1 to December 31). The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar’s Office, Dalhousie University. Please see the academic timetable (www.dal.ca/timetable) for the days, times & location(s) of this course. Please note this course is expected to be delivered in-person.</p>
	A combination of M.Sc. degree in Statistics and previous teaching experience are

Qualifications/Requirements of Position	<p>required. Completion of a PhD or PhD in progress is considered an asset. The successful applicant must have demonstrated knowledge of the subject matter. Experience teaching large classes or direct experience of teaching this class is considered an asset.</p> <p>Please provide teaching evaluations if available.</p>
Salary Range/Pay Rate	Per CUPE Collective Agreement – Local 3912
Additional Information	<p>All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.</p>

Term of appointment	September 1, 2021 to December 31, 2021
Open Date	06/15/2021
Close Date	06/25/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6635

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209L LJ

Academic Term: Winter

Class Timetable: TH 4:30PM – 5:45PM On-campus

Course Unit Value: 0.125

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student

appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science
Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209L LI
Academic Term: Winter
Class Timetable: TH 3:00PM – 4:15PM On-campus

Course Unit Value: 0.125

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student

appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science
Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209L LH
Academic Term: Winter
Class Timetable: TH 1:30PM – 2:45PM On-campus

Course Unit Value: 0.125

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student

appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science
Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209L LG
Academic Term: Winter
Class Timetable: W 3:00PM – 4:15PM On-campus

Course Unit Value: 0.125

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DH
Academic Term: Winter
Class Timetable: TH 9:30PM – 10:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics
Laboratory Instructor. The
lab instructor is required to follow the course
syllabus and guidelines
for lab assignments and grading. Email messages
from students received outside the scheduled
laboratory
time should be answered with reasonable
promptness. Due to distance, the mailing of
materials may extend beyond the
traditional time frames.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DG
Academic Term: Winter
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
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appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

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Laboratory Instructor. The
lab instructor is required to follow the course
syllabus and guidelines
for lab assignments and grading. Email messages
from students received outside the scheduled
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time should be answered with reasonable
promptness. Due to distance, the mailing of
materials may extend beyond the
traditional time frames.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DF
Academic Term: Winter
Class Timetable: TH 6:30PM – 7:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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from students received outside the scheduled
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materials may extend beyond the
traditional time frames.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DE
Academic Term: Winter
Class Timetable: W 9:30PM – 10:45PM
Synchronous OnlineCourse
Unit Value: 0.125

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics
Laboratory Instructor. The
lab instructor is required to follow the course
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promptness. Due to distance, the mailing of
materials may extend beyond the traditional time
frames.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DB

Academic Term: Fall

Class Timetable: TH 9:30PM – 10:45PM

Synchronous Online

Course Unit Value: 0.125

Start Date: 9/8/2021

End Date: 12/18/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field

related to Statistics. The candidate must have completed at least one unit

of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data

analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional

training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required

level of competency before the course begins.

Candidates must also be

sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics
Laboratory Instructor. The
lab instructor is required to follow the course
syllabus and guidelines
for lab assignments and grading. Email messages
from students received outside the scheduled
laboratory
time should be answered with reasonable
promptness. Due to distance, the mailing of
materials may extend beyond the traditional time
frames'

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DA
Academic Term: Fall
Class Timetable: TH 8:00PM – 9:15PM
Synchronous OnlineCourse
Unit Value: 0.125

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
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appointment. -----

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Laboratory Instructor. The
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time should be answered with reasonable
promptness. Due to distance, the mailing of
materials may extend beyond the
traditional time frames.

Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DO
Academic Term: Winter
Class Timetable: TH 9:30PM – 10:45PM
Synchronous OnlineCourse

Unit Value: 0.125

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
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Additional Duties:

Lab sections are coordinated by the Statistics
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Remuneration: Remuneration is in accordance with
the Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DN
Academic Term: Winter
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics
Laboratory Instructor. The
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for lab assignments and grading. Email messages
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Remuneration: Remuneration is in accordance with
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between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DM
Academic Term: Winter
Class Timetable: W 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DL
Academic Term: Winter
Class Timetable: W 6:30PM – 7:45PM
Synchronous OnlineCourse
Unit Value: 0.125

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-

time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of

Mathematics and Computer
Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208L LI
Academic Term: Fall
Class Timetable: TH 4:30PM – 5:45PM On-campus

Course Unit Value: 0.125

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the

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Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled



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3912

 How to apply: Send your application accompanied by curriculum vitae and the names of three references to:







Department Chair: Dr. Tina Harriott, Dept. of



Mathematics and Computer

Science

Email: msvumath@msvu.ca Application deadline:

6/28/2021

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208L LH

Academic Term: Fall

Class Timetable: TH 3:00PM – 4:15PM On-campus

Course Unit Value: 0.125

Start Date: 9/8/2021

End Date: 12/18/2021

Qualifications:

Bachelors degree with Major or Honours in
Statistics, or in a field

related to Statistics. The candidate must have
completed at least one unit

of coursework in Statistics. In addition, experience
teaching similar introductory statistics labs to

non-science majors and experience with the use of
MINITAB for data

analysis is required. Please note that in the event
that it is required that this on campus

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teach using the Blackboard/Collaborate virtual
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be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

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Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208L LG

Academic Term: Fall

Class Timetable: TH 1:30PM – 2:45PM On-campus

Course Unit Value: 0.125

Start Date: 9/8/2021

End Date: 12/18/2021

Qualifications:

Bachelors degree with Major or Honours in
Statistics, or in a field

related to Statistics. The candidate must have
completed at least one unit

of coursework in Statistics. In addition, experience
teaching similar introductory statistics labs to
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Department Chair: Dr. Tina Harriott, Dept. of
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Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208L LF
Academic Term: Fall
Class Timetable: W 3:00PM – 4:15PM On-campus
Course Unit Value: 0.125

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:
Bachelors degree with Major or Honours in
Statistics, or in a field
related to Statistics. The candidate must have
completed at least one unit
of coursework in Statistics.

In addition, experience teaching similar
introductory statistics labs to
non-science majors and experience with the use of
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Please note that in the event that it is required that

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Duties: Preparation, teaching, student consultation,
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distribution of student evaluation questionnaires,
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Additional Duties:

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208D DF

Academic Term: Fall

Class Timetable: TH 09:30PM – 10:45PM

Synchronous Online Course

Unit Value: 0.125

Start Date: 9/8/2021

End Date: 12/18/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field

related to Statistics. The candidate must have completed at least one unit

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Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

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Department Chair: Dr. Tina Harriott, Dept. of
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Science
Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DE
Academic Term: Fall
Class Timetable: TH 8:00PM – 9:15PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:
Bachelors degree with Major or Honours in
Statistics, or in a field
related to Statistics. The candidate must have
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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DD
Academic Term: Fall
Class Timetable: TH 6:30PM – 7:45PM
Synchronous Online Course

Unit Value: 0.125

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:
Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have

completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DC
Academic Term: Fall
Class Timetable: W 9:30PM – 10:45PM
Synchronous Online

Course Unit Value: 0.125

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:
Bachelors degree with Major or Honours in Statistics, or in a field

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Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DB
Academic Term: Fall
Class Timetable: W 8:00PM – 9:15PM
Synchronous Online Course

Unit Value: 0.125

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:
Bachelors degree with Major or Honours in

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Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DA
Academic Term: Fall
Class Timetable: W 6:30PM – 7:45PM
Synchronous Online
Course Unit Value: 0.125

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:
Bachelors degree with Major or Honours in

Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required.

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Science
Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 29
Academic Term: Winter
Class Timetable: TTH 10:30AM – 11:45AM

Synchronous Online

Course Unit Value: 0.5

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student

appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

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Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 28
Academic Term: Winter

Class Timetable: T 8:00PM – 10:00PM

Synchronous Online

Course Unit Value: 0.5

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 27

Academic Term: Winter

Class Timetable: M 7:00PM – 9:00PM

Synchronous Online

Course Unit Value: 0.5

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

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Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 05
Academic Term: Winter
Class Timetable: TTH 1:30PM – 2:45PM On-
campus

Course Unit Value: 0.5

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 03
Academic Term: Winter
Class Timetable: TTH 10:30AM – 11:45AM On-campus

Course Unit Value: 0.5

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the

Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 02
Academic Term: Winter
Class Timetable: MW 12:00PM – 01:15PM On-
campus

Course Unit Value: 0.5

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the

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Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of

Mathematics and Computer
Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 01
Academic Term: Winter
Class Timetable: MW 9:00AM – 10:15AM On-
campus
Course Unit Value: 0.5

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:
PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Statistics with
at least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar
introductory statistics to
non-science majors and experience with the use of
MINITAB for data
analysis is required.

Please note that in the event that it is required that
this on campus
course be moved online candidates must have

experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Department Chair: Dr. Tina Harriott, Dept. of
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Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 18
Academic Term: Fall
Class Timetable: T 8:00PM – 10:00PM
Synchronous Online
Course Unit Value: 0.5

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:
PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Statistics with
at least one unit of
advanced coursework in Statistics. In addition,
experience teaching similar introductory statistics
to
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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE

3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 39

Academic Term: Winter

Class Timetable: T 7:00PM – 9:00PM Synchronous Online

Course Unit Value: 0.5

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to

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Department Chair: Dr. Tina Harriott, Dept. of
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Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 38
Academic Term: Winter
Class Timetable: M 7:00PM – 9:00PM
Synchronous Online
Course Unit Value: 0.5

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:
PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Statistics with
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advanced coursework in Statistics. In addition,
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non-science majors and experience with the use of MINITAB for data analysis is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 29
Academic Term: Fall
Class Timetable: T 8:00PM – 10:00PM
Synchronous Online

Course Unit Value: 0.5

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Statistics with
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Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 28
Academic Term: Fall
Class Timetable: M 8:00PM – 10:00PM
Synchronous Online

Course Unit Value: 0.5

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition,

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Science
Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 27
Academic Term: Fall
Class Timetable: T 7:30PM – 9:30PM Synchronous
Online
Course Unit Value: 0.5

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:
PhD in Mathematics or Statistics, or a Masters
degree in Statistics, or a
Masters degree in a field related to Statistics with
at least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics to non-science majors and experience with the use of MINITAB for data analysis is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 19

Academic Term: Fall

Class Timetable: TTH 10:30AM – 11:45AM

Synchronous Online

Course Unit Value: 0.5

Start Date: 9/8/2021

End Date: 12/18/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors and experience with the use of MINITAB for data analysis is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science
Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 04
Academic Term: Fall
Class Timetable: TTH 1:30PM – 2:45PM On-campus

Course Unit Value: 0.5

Start Date: 9/8/2021

End Date: 12/18/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 03

Academic Term: Fall

Class Timetable: TTH 12:00PM – 1:15PM On-campus

Course Unit Value: 0.5

Start Date: 9/8/2021

End Date: 12/18/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors and with the use of MINITAB for data analysis is required. Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 01
Academic Term: Fall
Class Timetable: MW 12:00PM – 1:15PM On-campus

Course Unit Value: 0.5

Start Date: 9/8/2021

End Date: 12/18/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching similar introductory statistics to non-science majors and with the use of MINITAB for data analysis is required.

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics

Course Name: Introductory Calculus I
Course Code: MATH 1113 18
Academic Term: Fall
Class Timetable: MW 9:00AM – 10:15AM
Synchronous Online
Course Unit Value: 0.5

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:

PhD or Master's degree in Mathematics. In addition, the successful candidate must have prior experience teaching Introductory Calculus at the University level in courses which include students from a variety of majors.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking,

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Additional Duties:

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: Introductory Calculus I
Course Code: MATH 1113 02
Academic Term: Fall
Class Timetable: TTH 9:00AM – 10:15AM On-campus
Course Unit Value: 0.5

Start Date: 9/8/2021

End Date: 12/18/2021

Qualifications:

PhD or Master's degree in Mathematics. In addition, the successful candidate must have prior experience teaching Introductory Calculus at the University level in courses which include students from a variety of majors.

Please note that in the event that it is required that this on campus course be moved online candidates must have experience and be prepared to teach using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. —————

Additional Duties:

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Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science
Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics
Course Name: Precalculus I
Course Code: MATH 1102 18
Academic Term: Fall
Class Timetable: TH 9:00AM – 10:15AM Multi-
Mode Online
Course Unit Value: 0.5

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications:
PhD or Master's degree in Mathematics. In

addition, the successful candidate must have prior experience teaching Precalculus at the University level in courses which include students from a variety of majors.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics

Course Name: Statistics and Mathematics Preparation

Course Code: MATH 0027 29

Academic Term: Winter

Class Timetable: Asynchronous Online

Course Unit Value: 0.5

Start Date: 1/5/2022

End Date: 4/22/2022

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Mathematics or Statistics.

In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is

required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

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Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

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Email: msvumath@msvu.ca

Application deadline: 6/28/2021

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics Preparation
Course Code: MATH 0027 28
Academic Term: Winter
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications:
PhD in Mathematics or Statistics, or a Masters degree
in Statistics, or a
Masters degree in a field related to Mathematics or
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Email: msvumath@msvu.ca Application deadline: 6/28/2021

Department/Faculty: Mathematics

Course Name: Statistics and Mathematics Preparation

Course Code: MATH 0027 19

Academic Term: Fall

Class Timetable: Asynchronous Online

Course Unit Value: 0.5

Start Date: 9/8/2021

End Date: 12/18/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Mathematics or Statistics. In addition, experience teaching a similar

course to prepare non-science

majors who will be taking further Mathematics and/or Statistics courses is

required. Candidates must also have experience using the Blackboard/Collaborate

virtual classroom. Candidates must be willing to participate in additional

training in the optimum range of teaching operations in the Moodle LMS and

in the Collaborate virtual classroom, if necessary, to reach the required

level of competency before the course begins.

Candidates must also be

sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation,

grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Due to distance, the mailing of materials may extend
beyond the
traditional time frames of the course.

Remuneration: Remuneration is in accordance with the
Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied by
curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science

Email: msvumath@msvu.ca Application deadline:
6/28/2021

Department/Faculty: Mathematics

Course Name: Statistics and Mathematics Preparation

Course Code: MATH 0027 18

Academic Term: Fall

Class Timetable: Asynchronous Online

Course Unit Value: 0.5

Start Date: 9/8/2021

End Date: 12/18/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics.

In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. —————

Additional Duties:

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca

Application deadline: 6/28/2021



The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the summer session, 2021: July 5 – Aug. 21, 2021.

CSCI2341.1 TR 09:30am – 12:29pm – REMOTE

CSCI2341.1R TR 01:30pm – 02:45pm – REMOTE

The course and recitation are offered as a unit: preference will be given to instructors willing to teach the recitation as well. All instruction will be delivered remotely (online) and applicants are expected to have

access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for the CSCI2341.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).
The stipend* for the CSCI2341.1R recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science

Successful experience teaching Data Structures & Algorithms

at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

Applications should be received no later than May 23, 2021

PART-TIME POSITIONS

SUMMER TERM 2021

CSCI1228.1 & Computer Lab.

(Advanced Comp. Prog. & Prob. Solv)

The Department of Mathematics & Computing Science is seeking to staff the following course and computer lab for the Summer session, 2021: July 5 – Aug. 21, 2021.

CSCI1228.1 TR 09:30am – 12:29pm – REMOTE

CSCI1228.1L TR 01:30pm – 04:29pm – REMOTE

The course and lab are offered as a unit: preference will be given to instructors willing to teach the lab as well. All instruction will be delivered remotely (online) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for the CSCI1228.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI1228.1L computer lab is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Introductory Computing Science at the University level in Java.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

Applications should be received no later than May 23, 2021

PART-TIME POSITIONS

SUMMER TERM 2021

MATH1211.1 & Recs.

(Introductory Calculus II)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the Summer session, 2021: July 05 – August 21, 2021.

MATH1211.1 TR 05:30pm – 07:59pm – REMOTE

MATH1211.1RA TR 08:00pm – 09:29pm – REMOTE

MATH1211.1RB MW 04:00pm – 05:29pm – REMOTE

The course and one Recitation are offered as a unit. All instruction will be delivered remotely (online) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for MATH1211.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the MATH1211.1 Recitations are \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics.

Successful experience teaching Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Or Department of Mathematics & Computing Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than May 23, 2021

PART-TIME POSITIONS

SUMMER TERM 2021

MATH1210.1 + Recitation

(Introductory Calculus I)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the Summer session, 2021: July 5 – Aug. 21, 2021.

MATH1210.1 TR 3:30pm – 5:59pm – REMOTE

MATH1210.1R TR 6:00pm – 7:30pm – REMOTE

The course and Recitation are offered as a unit: preference will be given to instructors willing to teach the Recitation as well. All instruction will be delivered remotely (online) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for MATH1210.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the MATH1210.1 Recitations are \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching a similar course at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Or Department of Mathematics & Computing Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than May 23, 2021

PART-TIME POSITIONS

SUMMER TERM 2021

MATH2303.1 & (Course + Recitations)

(Differential Equations I)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the Summer session, 2021: July 05 – August 21, 2021.

MATH2303.1 WF 02:30pm – 04:59pm – REMOTE

MATH2303.1RA WF 07:00pm – 08:29pm – REMOTE

MATH2303.1RB WF 05:30pm – 06:59pm – REMOTE

The course and Recitation are offered as a unit: preference will be given to instructors willing to teach a Recitation as well. All instruction will be delivered remotely (online) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for MATH2303.1 is \$4852.00 – \$6137.50

(depending on experience at Saint Mary's). The stipend* for the MATH2303.1 Recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Ph.D. required.

Successful experience teaching Differential Equations at the University level would be an asset.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Or Department of Mathematics & Computing Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g. photocopies of certificates)


AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than May 23, 2021

	
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Position Title	Part-Time Academic (MATH 1000.03 – SUMMER (A) Term 2021)
Posting Number	PTAP642P
Department/Unit	Mathematics & Statistics
Location	Halifax
	<p>The Part-Time Academic will be responsible for the delivery of Differential & Integral Calculus I (MATH 1000.03) in SUMMER (A) term. The contract dates for teaching/delivery are from May 1 to June 30.</p> <p>The topics to be covered in the</p>

Job Summary & Key Responsibilities

course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (<https://academiccalendar.dal.ca>) by the Registrar’s Office, Dalhousie University.

Please see the academic timetable (www.dal.ca/timetable) for the days & times of this course. Please note this course is being delivered online.

Qualifications/Requirements of Position

A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. Experience with course delivery in an online environment is also an asset. The successful applicant must have demonstrated knowledge of the subject matter.

Please provide teaching evaluations if available.

Salary Range/Pay Rate

Per CUPE Collective Agreement – Local 3912

Additional Information

All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Term of appointment	May 1, 2021 to June 30, 2021
Open Date	03/26/2021
Close Date	04/05/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/5731

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees



PART-TIME POSITIONS

SPRING TERM 2021

MATH1190.1 + REC.

(Fundamental Mathematics)

The Department of Mathematics & Computing Science is seeking to staff the following course for the Spring session, 2021: May 03 – June 19.

MATH1190.1 TR 05:30pm –
07:59pm – REMOTE

MATH1190.1R TR 08:00pm –
09:29pm – REMOTE

The course and Recitation are offered as a unit: preference will be given to instructors willing to teach the Recitation as well. All instruction will be delivered remotely (online) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a

webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for MATH1190.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the MATH1190.1 Recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus or Pre-Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
March 26, 2021**

PART-TIME POSITIONS

SPRING TERM 2021

MATH1202.1 & Recitation

(Concepts & Topics In Math)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the Spring session, 2021: May 03 – June 19.

MATH1202.1 MW 5:30pm –
7:59pm – REMOTE

MATH1202.1R MW 8:00pm –
9:29pm – REMOTE

Preference will be given to instructors with K12 classroom teaching experience.

The course and Recitation are offered as a unit: preference will be given to instructors willing to teach the Recitation as well. All instruction will be delivered remotely (online) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for MATH1202.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the MATH1202.1 recitation are \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching a similar course at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
March 26, 2021**

PART-TIME POSITIONS

SPRING TERM 2021

MATH1210.1 + Recitation

(Introductory Calculus I)

The Department of Mathematics & Computing

Science is seeking to staff the following courses for the Spring session, 2021: May 03 – June 19.

MATH1210.1 TR 5:30pm –
7:59pm – REMOTE

MATH1210.1RA TR 8:00pm –
9:29pm – REMOTE

MATH1210.1RB MW 5:30pm –
6:59pm – REMOTE

The course and Recitation A are offered as a unit. All instruction will be delivered remotely (online) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for MATH1210.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the MATH1210.1 Recitations are \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching a similar course at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
March 26, 2021**

PART-TIME POSITIONS

SPRING TERM 2021

MATH1211.1 & Recs.

(Introductory Calculus II)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the Summer session, 2021: May 03 – June 19.

MATH1211.1 MW 05:30pm –
07:59pm – REMOTE

MATH1211.1RA TR 05:30pm –
07:00pm – REMOTE

MATH1211.1RB TR 07:00pm –
08:30pm – REMOTE

The course and Recitation A are offered as a unit. All instruction will be delivered remotely (online) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for MATH1211.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the MATH1211.1 Recitations are \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus or Pre-Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
March 26, 2021**

PART-TIME POSITIONS

SPRING TERM 2021

MATH1216.1YA + Rec.

In Yarmouth

(Intro to Mathematical Statistics)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the Spring session, 2021 in Yarmouth, May 03 – June 19.

MATH1216.1YA TR 04:30pm –07:15pm

MATH1216.1RY TR 07:30pm –08:45pm

The course and Recitation are offered as a unit: preference will be given to instructors willing to teach the Recitation as well. All instruction will be delivered remotely (online) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for this course is \$4852.00 – \$6137.50 (depending on the experience at Saint Mary's). The stipend* for the Recitation is \$2426.00 – \$3068.75 (depending on the experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Introductory Statistics at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than

March 26, 2021

PART-TIME POSITIONS

SPRING TERM 2021

MATH2301.1 & Recitations

(Applied Linear Algebra)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the Spring session, 2021: May 03 – June 19, 2021.

MATH2301.1 TR 4:30pm – 6:59pm
– REMOTE

MATH2301.1RA TR 7:00pm – 8:29pm
– REMOTE

MATH2301.1RB TR 8:30pm – 10:00pm
– REMOTE

The course and Recitation A are offered as a unit. All instruction will be delivered remotely (online) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for MATH2301.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the MATH2301.1 Recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

PHD required.

Successful experience teaching Linear Algebra at the University level would be an asset.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than March 26, 2021

PART-TIME POSITIONS

SPRING TERM 2021

MATH2311.1 + Rec.

(Intermediate Calculus II)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the Spring session, 2021: May 03 – June 19.

MATH2311.1 MW 5:30pm – 7:59pm
– REMOTE

MATH2311.1RA MW 8:00pm – 9:29pm
– REMOTE

MATH2311.1RB TR 5:30pm – 7:00pm
– REMOTE

The course and Recitation A are offered as a unit. All instruction will be delivered remotely (online) and applicants are expected to have access to sufficient technological resources – including

internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for MATH2311.1 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the MATH2311.1 Recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Ph.D. required for Lecture, MSc in Math oriented subject for Recitation.

Successful experience teaching Intermediate Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

**Applications should be received no later than
March 26, 2021**

PART-TIME POSITIONS

SPRING TERM 2021

CSCI2327.1 & REC.

(Digital Logic & Assembly Level)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitation for the spring semester, 2021: May 03 – June 19.

CSCI 2327.1 MW 9:30am – 12:29pm – REMOTE

CSCI 2327.1R MW 1:30pm – 2:45pm – REMOTE

The course and recitation are offered as a unit: preference will be given to instructors willing to teach the recitation as well. All instruction will be delivered remotely (online) and applicants are expected to have

access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for the CSCI2327.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).
The stipend* for the CSCI2327.1 recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Computing Science at the University level, and in the course area.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to: ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than March 21, 2021

PART-TIME POSITIONS

SPRING TERM 2021

CSCI1226.1 & Lab

(Introduction to Computing Science & Programming)

The Department of Mathematics & Computing Science is seeking to staff the following course and lab for the spring semester, 2021: May 03 – June 19.

CSCI 1226.1 MW 09:30am – 12:29pm – REMOTE

CSCI 1226.1L MW 01:30pm – 04:29pm – REMOTE

The course and lab are offered as a unit: preference will be given to instructors willing to teach the lab as well. All instruction will be delivered remotely (online) and applicants are expected to have access to

sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for the CSCI1226.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI1226.1 Lab is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Introductory Computing Science at the University level in Java .

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to: ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

Applications should be received no later than March 21, 2021

PART-TIME POSITIONS

SPRING TERM 2021

CSCI 1227.1 + LAB

(Computer Programming & Problem Solving)

The Department of Mathematics & Computing Science is seeking to staff the following course and lab for the spring session, 2021: May 03 – June 19.

CSCI 1227.1 MW 9:30am – 12:29pm – REMOTE

CSCI 1227.1L MW 1:30pm – 4:30pm – REMOTE

The course and lab are offered as a unit: preference will be given to instructors willing to teach the labs as well. All instruction will be delivered remotely (online) and applicants are expected to have access to sufficient technological resources – including internet

connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours and grade major assessments such as midterm and final examinations.

The stipend* for the CSCI1227.1 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the CSCI1227.1 Lab is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

*Successful experience teaching Introductory Computing Science at the University level in **Python**.*

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to: ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g. photocopies of certificates)

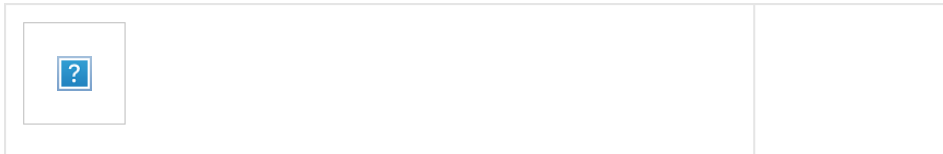
AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

Applications should be received no later than March 21, 2021



Position Title	Part-Time Academic (MATH 1000.03 – Summer Term 2021)
Posting Number	PTAP624P
Department/Unit	Mathematics & Statistics
Location	Halifax
	<p>The Part-Time Academic will be responsible for the delivery of Differential & Integral Calculus I (MATH 1000.03) in the upcoming summer term. The contract dates for teaching/delivery are from July 1 to August 31.</p> <p>The topics to be covered in the</p>

Job Summary & Key Responsibilities

course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (<https://academiccalendar.dal.ca>) by the Registrar’s Office, Dalhousie University.

Please see the academic timetable (www.dal.ca/timetable) for the days & times of this course. Please note this course is being delivered online.

Qualifications/Requirements of Position

A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. Experience with course delivery in an online environment is also an asset. The successful applicant must have demonstrated knowledge of the subject matter.

Please provide teaching evaluations if available.

Salary Range/Pay Rate

Per CUPE Collective Agreement – Local 3912

Additional Information

All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Term of appointment	July 1, 2021 to August 31, 2021
Open Date	03/09/2021
Close Date	03/21/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/5585

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (MATH 1290.03 – Summer Term 2021)
Posting Number	PTAP625P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for the delivery of Engineering Mathematics II (MATH 1290.03) in the upcoming summer term. The contract dates for teaching/delivery are from July 1 to August 31.</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar</p>

	<p>published online (https://academiccalendar.dal.ca) by the Registrar’s Office, Dalhousie University.</p> <p>Please see the academic timetable (www.dal.ca/timetable) for the days & times of this course. Please note this course is being delivered online.</p>
<p>Qualifications/Requirements of Position</p>	<p>A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. Experience with course delivery in an online environment is also an asset. The successful applicant must have demonstrated knowledge of the subject matter.</p> <p>Please provide teaching evaluations if available.</p>
<p>Salary Range/Pay Rate</p>	<p>Per CUPE Collective Agreement – Local 3912</p>
	<p>All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course</p>

Additional Information

and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Term of appointment	July 1, 2021 to August 31, 2021
Open Date	03/09/2021
Close Date	03/21/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/5586

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)

3. List of referees

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (STAT/MATH 2080.03 – Summer 2021)
Posting Number	PTAP626P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for teaching Statistical Methods for Data Analysis and Inference (STAT/MATH 2080.03) in the summer 2021 term (contract dates July 1 to August 31).</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar's Office, Dalhousie University.</p>

	<p>Please see the academic timetable (www.dal.ca/timetable) for the days & times of this course. This course is being delivered in an online format.</p>
<p>Qualifications/Requirements of Position</p>	<p>A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. The successful applicant must have demonstrated knowledge of the subject matter. Experience teaching large online classes or direct experience of teaching this class is considered an asset.</p> <p>Please provide teaching evaluations if available.</p>
<p>Salary Range/Pay Rate</p>	<p>Per CUPE Collective Agreement – Local 3912</p>
	<p>All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in</p>

Additional Information

diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Term of appointment	July 1, 2021 to August 31, 2021
Open Date	03/09/2021
Close Date	03/21/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/5587

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (STAT 2450.03 – Summer Term of 2021)
Posting Number	PTAP627P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for teaching section 01 of Intro Data Mining with R (STAT 2450.03) in the upcoming summer term (contract dates July 1 to August 31).</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar's Office, Dalhousie University.</p> <p>Please see the academic timetable (www.dal.ca/timetable) for the days, times & location(s) of this</p>

	<p>course. Please note this course is being delivered online.</p>
Qualifications/Requirements of Position	<p>A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. The successful applicant must have demonstrated knowledge of the subject matter. Experience teaching large online classes or direct experience of teaching this class is considered an asset.</p> <p>Please provide teaching evaluations if available.</p>
Salary Range/Pay Rate	<p>Per CUPE Collective Agreement – Local 3912</p>
Additional Information	<p>All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability,</p>

racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Term of appointment	July 1, 2021 to August 31, 2021
Open Date	03/09/2021
Close Date	03/21/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/5588

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

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Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 38

Academic Term: Summer Session II

Class Timetable: T 7:00PM – 9:00PM Synchronous
Online

Course Unit Value: 0.50

Start Date: 7/5/2021

End Date: 8/20/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree
in Statistics, or a

Masters degree in a field related to Statistics with at
least one unit of

advanced coursework in Statistics. In addition,
experience teaching similar introductory statistics to
non-science majors is required. Candidates must also
have experience using the Blackboard/Collaborate
virtual classroom. Candidates must be willing to
participate in additional

training in the optimum range of teaching operations in
the Moodle LMS and

in the Collaborate virtual classroom, if necessary, to
reach the required

level of competency before the course begins. In
addition, experience with

the use of MINITAB for data analysis is required.

Candidates must also be

sensitive to the needs of distant, mature and part-time

learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/26/2021

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 28

Academic Term: Summer Session II

Class Timetable: W 7:00PM – 9:00PM Synchronous
Online

Course Unit Value: 0.50

Start Date: 7/5/2021

End Date: 8/20/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree
in Statistics, or a

Masters degree in a field related to Statistics with at
least one unit of

advanced coursework in Statistics. In addition,
experience teaching similar introductory statistics to
non-science majors is required. Candidates must also
have experience using the Blackboard/Collaborate
virtual classroom. Candidates must be willing to
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level of competency before the course begins. In
addition, experience with

the use of MINITAB for data analysis is required.

Candidates must also be

sensitive to the needs of distant, mature and part-time
learners.

Synchronous and asynchronous discussions occur
during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

This is a coordinated course with a laboratory
component. The laboratory
components are taught by the laboratory instructor.
Instructors are
required to follow the common course syllabus and
guidelines for
assignments, midterm and final exams, and grades. Due
to distance, the mailing of materials may extend
beyond the
traditional time frames of the course.

Remuneration: Remuneration is in accordance with the
Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied by
curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
3/26/2021

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 19

Academic Term: Summer Session II

Class Timetable: T 8:00PM – 10:00PM Synchronous
Online

Course Unit Value: 0.50

Start Date: 7/5/2021

End Date: 8/20/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree
in Statistics, or a
Masters degree in a field related to Statistics with at
least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar introductory
statistics to
non-science majors is required.

Candidates must also have experience using the
Blackboard/Collaborate
virtual classroom. Candidates must be willing to
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the Moodle LMS and
in the Collaborate virtual classroom, if necessary, to
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level of competency before the course begins. In
addition, experience with
the use of MINITAB for data analysis is required.
Candidates must also be
sensitive to the needs of distant, mature and part-time
learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/26/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DC
Academic Term: Summer Session II
Class Timetable: TH 9:30PM – 10:45PM Synchronous
Online
Course Unit Value: 0.125

Start Date: 7/5/2021
End Date: 8/20/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness. Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/26/2021

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DB

Academic Term: Summer Session II

Class Timetable: TH 8:00PM – 9:15PM Synchronous
Online

Course Unit Value: 0.125

Start Date: 7/5/2021

End Date: 8/20/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics,
or in a field

related to Statistics. The candidate must have
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of coursework in Statistics. In addition, experience
teaching similar introductory statistics labs to

non-science majors is required. Candidates must also
have experience using the Blackboard/Collaborate
virtual classroom. Candidates must be willing to
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the Moodle LMS and

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addition, experience with

the use of MINITAB for data analysis is required.

Candidates must also be

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Synchronous and asynchronous discussions occur
during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics
Laboratory Instructor. The
lab instructor is required to follow the course syllabus
and guidelines
for lab assignments and grading. Email messages from
students received outside the scheduled laboratory
time should be answered with reasonable
promptness. Due to distance, the mailing of materials
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traditional time frames.

Remuneration: Remuneration is in accordance with the
Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied by
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the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
3/26/2021

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DA

Academic Term: Summer Session II

Class Timetable: TH 6:30PM – 7:45PM Synchronous
Online

Course Unit Value: 0.125

Start Date: 7/5/2021

End Date: 8/20/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics,
or in a field

related to Statistics. The candidate must have
completed at least one unit

of coursework in Statistics. In addition, experience
teaching similar introductory statistics labs to

non-science majors is required. Candidates must also
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Synchronous and asynchronous discussions occur
during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness. Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca

Application deadline: 3/26/2021

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DC

Academic Term: Summer Session I

Class Timetable: TH 6:30PM – 7:45PM Synchronous
Online

Course Unit Value: 0.125

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics,
or in a field

related to Statistics. The candidate must have
completed at least one unit
of coursework in Statistics. In addition, experience
teaching similar introductory statistics labs to
non-science majors is required. Candidates must also
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the use of MINITAB for data analysis is required.
Candidates must also be
sensitive to the needs of distant, mature and part-time
learners.

Synchronous and asynchronous discussions occur
during the week on-line.

Duties: Preparation, teaching, student consultation,

grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics
Laboratory Instructor. The
lab instructor is required to follow the course syllabus
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for lab assignments and grading. Email messages from
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traditional time frames.

Remuneration: Remuneration is in accordance with the
Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied by
curriculum vitae and

the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:
3/12/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DB

Academic Term: Summer Session I

Class Timetable: TH 9:30PM – 10:45PM Synchronous
Online

Course Unit Value: 0.125

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics,
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Duties: Preparation, teaching, student consultation,
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Additional Duties:

Lab sections are coordinated by the Statistics
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traditional time frames.

Remuneration: Remuneration is in accordance with the
Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied by
curriculum vitae and
the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
3/12/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DA

Academic Term: Summer Session I

Class Timetable: TH 8:00PM – 9:15PM Synchronous
Online

Course Unit Value: 0.125

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics,
or in a field

related to Statistics. The candidate must have
completed at least one unit
of coursework in Statistics. In addition, experience
teaching similar introductory statistics labs to
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have experience using the Blackboard/Collaborate
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the Moodle LMS and
in the Collaborate virtual classroom, if necessary, to
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level of competency before the course begins. In
addition, experience with
the use of MINITAB for data analysis is required.
Candidates must also be
sensitive to the needs of distant, mature and part-time
learners.

Synchronous and asynchronous discussions occur
during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,

involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics
Laboratory Instructor. The
lab instructor is required to follow the course syllabus
and guidelines
for lab assignments and grading. Email messages from
students received outside the scheduled laboratory
time should be answered with reasonable
promptness. Due to distance, the mailing of materials
may extend beyond the
traditional time frames.

Remuneration: Remuneration is in accordance with the
Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied by
curriculum vitae and

the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline:

3/12/2021

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208L DF

Academic Term: Summer Session I

Class Timetable: TTH 12:00PM – 1:15PM Synchronous
Online

Course Unit Value: 0.125

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics,
or in a field

related to Statistics. The candidate must have
completed at least one unit

of coursework in Statistics. In addition, experience
teaching similar introductory statistics labs to

non-science majors is required. Candidates must also
have experience using the Blackboard/Collaborate

virtual classroom. Candidates must be willing to
participate in additional

training in the optimum range of teaching operations in
the Moodle LMS and

in the Collaborate virtual classroom, if necessary, to
reach the required

level of competency before the course begins. In
addition, experience with

the use of MINITAB for data analysis is required.

Candidates must also be

sensitive to the needs of distant, mature and part-time
learners.

Synchronous and asynchronous discussions occur
during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student

appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness. Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208D DE

Academic Term: Summer Session I

Class Timetable: TH 9:30PM – 10:45PM Synchronous

Online

Course Unit Value: 0.125

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics,
or in a field

related to Statistics. The candidate must have
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in the Collaborate virtual classroom, if necessary, to
reach the required
level of competency before the course begins. In
addition, experience with
the use of MINITAB for data analysis is required.
Candidates must also be
sensitive to the needs of distant, mature and part-time
learners.

Synchronous and asynchronous discussions occur
during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the

appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness. Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DD
Academic Term: Summer Session I
Class Timetable: TH 8:00PM – 9:15PM Synchronous Online

Course Unit Value: 0.125

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness. Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DC
Academic Term: Summer Session I
Class Timetable: W 6:30PM – 7:45PM Synchronous Online
Course Unit Value: 0.125

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field

related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics

Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness. Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208D DB

Academic Term: Summer Session I

Class Timetable: TH 6:30PM – 7:45PM Synchronous Online

Course Unit Value: 0.125

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics Laboratory Instructor. The

lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading. Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness. Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DA
Academic Term: Summer Session I
Class Timetable: W 8:00PM – 9:15PM Sync. Online
Course Unit Value: 0.125

Start Date: 5/10/2021
End Date: 6/25/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics.

In addition, experience teaching similar introductory statistics labs to non-science majors is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Statistics

Laboratory Instructor. The lab instructor is required to follow the course syllabus and guidelines for lab assignments and grading.

Email messages from students received outside the scheduled laboratory time should be answered with reasonable promptness.

Due to distance, the mailing of materials may extend beyond the traditional time frames.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 19
Academic Term: Summer Session I
Class Timetable: W 8:00PM – 10:00PM Synchronous

Online

Course Unit Value: 0.5

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional

training in the optimum range of teaching operations in the Moodle LMS and

in the Collaborate virtual classroom, if necessary, to reach the required

level of competency before the course begins. In addition, experience with

the use of MINITAB for data analysis is required.

Candidates must also be

sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking,

distribution of student evaluation questionnaires,

involvement in student

appeals, and other duties appropriate to the

appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 18
Academic Term: Summer Session I
Class Timetable: T 8:00PM – 10:00PM Synchronous Online

Course Unit Value: 0.5

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also

have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to

participate in additional

training in the optimum range of teaching operations in the Moodle LMS and

in the Collaborate virtual classroom, if necessary, to reach the required

level of competency before the course begins. In addition, experience with

the use of MINITAB for data analysis is required.

Candidates must also be

sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking,

distribution of student evaluation questionnaires,

involvement in student

appeals, and other duties appropriate to the

appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 38
Academic Term: Summer Session I
Class Timetable: TTH 10:30AM – 11:45AM
Synchronous Online
Course Unit Value: 0.5

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional

training in the optimum range of teaching operations in the Moodle LMS and

in the Collaborate virtual classroom, if necessary, to reach the required

level of competency before the course begins. In addition, experience with

the use of MINITAB for data analysis is required.

Candidates must also be

sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking,

distribution of student evaluation questionnaires, involvement in student

appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory

component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 28
Academic Term: Summer Session I
Class Timetable: T 7:00PM – 9:00PM Synchronous Online
Course Unit Value: 0.5

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory

components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 19

Academic Term: Summer Session I

Class Timetable: W 8:00PM – 10:00PM Synchronous Online

Course Unit Value: 0.5

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor.

Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics

Course Name: Introduction to Statistics I

Course Code: MATH 2208 18

Academic Term: Summer Session I

Class Timetable: T 8:00PM – 10:00PM Synchronous
Online

Course Unit Value: 0.5

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.-----

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and

guidelines for assignments, midterm and final exams, and grades. Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 03
Academic Term: Summer Session I
Class Timetable: TTH 1:30PM – 2:45PM Synchronous Online
Course Unit Value: 0.5

Start Date: 5/10/2021
End Date: 6/25/2021

Qualifications:
PhD in Mathematics or Statistics, or a Masters degree

in Statistics, or a
Masters degree in a field related to Statistics with at
least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar introductory
statistics to
non-science majors is required.

Candidates must also have experience using the
Blackboard/Collaborate
virtual classroom. Candidates must be willing to
participate in additional
training in the optimum range of teaching operations in
the Moodle LMS and
in the Collaborate virtual classroom, if necessary, to
reach the required
level of competency before the course begins. In
addition, experience with
the use of MINITAB for data analysis is required.
Candidates must also be sensitive to the needs of
distant, mature and part-time learners. Synchronous
and asynchronous discussions occur during the week
on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

This is a coordinated course with a laboratory
component. The laboratory
components are taught by the laboratory instructor.
Instructors are

required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 01
Academic Term: Summer Session I
Class Timetable: MTWTHF 9:00AM – 11:30AM On-Campus
Course Unit Value: 0.5

Start Date: 6/3/2021
End Date: 6/25/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics. In addition, experience teaching similar introductory statistics to non-science majors is required. Experience with teaching online, and with Moodle and Blackboard/Collaborate virtual classroom would be an asset. In addition, experience with the use of MINITAB for data analysis is required.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by

curriculum vitae and
the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca Application deadline:
3/12/2021

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 01
Academic Term: Summer Session I
Class Timetable: MTWTHF 9:00AM – 11:30AM On-
campus
Course Unit Value: 0.5

Start Date: 5/10/2021
End Date: 6/2/2021

Qualifications:
PhD in Mathematics or Statistics, or a Masters degree
in Statistics, or a
Masters degree in a field related to Statistics with at
least one unit of
advanced coursework in Statistics.

In addition, experience teaching similar introductory
statistics to
non-science majors is required.

Experience with teaching online, and with Moodle and
Blackboard/Collaborate virtual classroom would be an
asset. In addition,

experience with the use of MINITAB for data analysis is required.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Statistics

Email: msvumath@msvu.ca Application deadline: 3/12/2021

Department/Faculty: Mathematics

Course Name: Statistics and Mathematics Preparation

Course Code: MATH 0027 01

Academic Term: Summer Session I

Class Timetable: Asynchronous Online

Course Unit Value: 0.5

Start Date: 5/10/2021

End Date: 6/25/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics.

In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.


Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:
Due to distance, the mailing of materials may extend
beyond the
traditional time frames of the course.

Remuneration: Remuneration is in accordance with the
Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied by
curriculum vitae and
the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Statistics
Email: msvumath@msvu.ca

Application deadline: 3/12/2021

	Position Title Part-Time Academic (STAT/MATH 1060.03 – Summer 2021)
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Posting Number	PTAP616P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for teaching Introductory Statistics for Science and Health Sciences (STAT/MATH 1060.03) in the summer 2021 term (contract dates May 1 to June 30).</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar's Office, Dalhousie University.</p> <p>Please see the academic timetable (www.dal.ca/timetable) for the days & times of this course. This course is being delivered in an online format.</p>
	<p>A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in</p>

Qualifications/Requirements of Position

progress is considered an asset. Experience with course delivery in an online environment is also an asset. The successful applicant must have demonstrated knowledge of the subject matter.

Please provide teaching evaluations if available.

Salary Range/Pay Rate

Per CUPE Collective Agreement – Local 3912

Additional Information

All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Term of appointment

May 1, 2021 to June 30, 2021

Open Date	03/03/2021
Close Date	03/14/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/5541

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (MATH 1030.03 – Summer Term 2021)
Posting Number	PTAP615P
Department/Unit	Mathematics & Statistics
Location	Halifax
	The Part-Time Academic will be responsible for the delivery of Matrix Theory and Linear

Job Summary & Key Responsibilities

Algebra I (MATH 1030.03) in the upcoming summer term. The contract dates for teaching/delivery are from May 1 to June 30.

The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (<https://academiccalendar.dal.ca>) by the Registrar's Office, Dalhousie University.

Please see the academic timetable (www.dal.ca/timetable) for the days & times of this course. Please note this course is being delivered online.

Qualifications/Requirements of Position

A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. Experience with course delivery in an online environment is also an asset. The successful applicant must have demonstrated knowledge of the subject matter.

	Please provide teaching evaluations if available.
Salary Range/Pay Rate	Per CUPE Collective Agreement – Local 3912
Additional Information	All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Term of appointment	May 1, 2021 to June 30, 2021
Open Date	03/03/2021
Close Date	03/14/2021
Open Until Filled	
Quick Link	

**for Direct
Access to
Posting**

<http://dal.peopleadmin.ca/postings/5542>

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier



Course: MCDA 5570

**Big Data and Information Technology
Management**

Department: M.Sc. in Computing and Data
Analytics, Faculty of Science

Semester: May-August 2021

Schedule: Lectures Tuesday 5:30-6:45pm

Academic Calendar Description:

Students are provided with processes, models, and frameworks to develop organizational IT strategy in

the context of big data. Students focus on leading software and hardware platforms, business software applications and their strategy maps (CRM, ERP, supply chain management, product lifecycle management. Technology adoption, emerging technologies, and diffusion of innovations are covered.

Qualifications:

- Minimum Master's Degree
- 5-10 years of experience in managing computing hardware and software, including Hadoop, Spark, cloud Computing, general system administration, hardware and software acquisition, setting up servers, networks, web services, SQL server, NoSQL server such as Mongo DB, server-side web programming services including PHP and node.js, creating and managing desktop images in a lab environment.
- Experience working within an industry context.

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: February 17, 2021

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

Course: MCDA 5550

Web, Mobile, and Cloud Application Development

Department: M.Sc. in Computing and Data Analytics, Faculty of Science

Semester: May-Aug 2021

Schedule: Lectures Saturday 10:00am – 12:45pm

Academic Calendar Description:

Students develop applications that are accessible through the internet on a variety of platforms including cloud environments and mobile devices. An emphasis is placed on designing and deploying mobile applications; push technology; data structures and memory management; interface design; Scalable Vector Graphics (SVG); cloud computing; and privacy/security.

Qualifications:

- Minimum Master's Degree
- 5-10 years of experience in managing software development across platforms including Web, Mobile, and Cloud Computing.
- Experience working within an industry context.

Duties:

Duties include course/lecture preparation/delivery; in-class teaching; preparation and evaluation of all student assessments. The successful candidate will be required to hold office hours and collaborate with M.Sc. CDA faculty and industry professors.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: msc.cda@smu.ca

Application deadline: February 17, 2021

Saint Mary's University hires on the basis of merit and is committed to the principles of employment equity. Saint Mary's University encourages applications from qualified women, visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

PART-TIME POSITIONS

WINTER TERM 2021

MATH1190.2 REC C

(Pre-Calculus Review)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the winter semester, 2021:

MATH1190.2RC F 11:00am –
12:45pm REMOTE

All instruction will be delivered remotely (online, synchronously) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours, and will invigilate (if needed, and remotely) and mark midterm and final examinations. Recitation instructors may be required to share the preparation of assignments and worksheets using TeX, and to work with grading software.

The stipend* for MATH1190.2 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for each MATH1190.2 Recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

*Minimum Master's Degree in Mathematics or
Mathematics Education*

*Successful experience teaching Calculus or Pre-
Calculus at the University level.*

Applications are invited in the first instance from
part-time faculty colleagues who are on the
Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Or Department of Mathematics & Computing
Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees (e.g.
photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current collective

agreement between CUPE and Saint Mary's University

Applications should be received no later than December 13, 2020

PART-TIME POSITIONS

WINTER TERM 2021

CSCI 1226.2 LAB C

(Introduction to Computing Science & Programming)

The Department of Mathematics & Computing Science is seeking to staff the following lab for the winter semester, 2021:

CSCI 1226.2LC F 1:00pm –
3:30pm – REMOTE

The successful candidate will be required to hold office hours and will invigilate and mark midterm and final examinations.

The stipend for the CSCI 1226.2 Lab C is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Introductory Computing Science

at the University level in Java.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to: ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send: An up-to-date Curriculum Vitae

– University transcripts and Proof of Degrees (e.g. photocopies of certificates)

AND

Have sent: Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

Applications should be received no later than December 7, 2020

PART-TIME POSITIONS

WINTER TERM 2021

CSCI 1228.2 LAB

(Advanced Computer Programming & Problem Solving)

The Department of Mathematics & Computing Science is seeking to staff the following lab for the winter session, 2021.

CSCI 1228.2LB MW 8:30am – 9:45am –
REMOTE

The successful candidate(s) will be required to hold office hours and will invigilate and mark midterm and final examinations.

The stipend for a CSCI 1228.2 Lab is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Introductory Computing Science at the University level in Java.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to: ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

- An up-to-date Curriculum Vitae
- University transcripts and Proof of Degrees
(e.g. photocopies of certificates)

AND

Have sent:

- Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2020**

PART-TIME POSITION

WINTER TERM 2021

CSCI 2356.2 (Course + Recitations)

(Mobile App Development)

The Department of Mathematics & Computing Science is seeking to staff the following course and recitations for the winter semester, 2021:

CSCI 2356.2 MW 4:00pm – 5:15pm –

REMOTE

CSCI 2356.2RA M 5:30pm – 7:00pm –
REMOTE

CSCI 2356.2RB W 5:30pm – 7:00pm –
REMOTE

The course and recitations are offered as a unit: preference will be given to instructors willing to teach the recitations as well. The successful candidate will be required to hold office hours and will invigilate and mark midterm and final examinations.

The stipend* for CSCI 12356.2 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for a CSCI 2356.2 Rec. is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Computing Science at the

University level, and in the Mobile App Development area.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to: ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2020**

PART-TIME POSITION

WINTER TERM 2021

CSCI 4301.2 (Course)

(Systems Security)

The Department of Mathematics & Computing Science is seeking to staff the following course for the winter semester, 2021:

CSCI 4301.2 TR 5:30pm – 6:45pm –
REMOTE

The successful candidate will be required to hold office hours and will invigilate and mark midterm and final examinations.

The stipend* for CSCI 4301.2 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Computing Science at the

University level, and in the Systems Security area.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to: ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2020**

PART-TIME POSITIONS

WINTER TERM 2021

CSCI 1226.2 LAB B

(Introduction to Computing Science & Programming)

The Department of Mathematics & Computing Science is seeking to staff the following lab for the winter semester, 2021:

CSCI 1226.2LB TR 1:00pm – 2:15pm –
 REMOTE

The successful candidate will be required to hold office hours and will invigilate and mark midterm and final examinations.

The stipend for the CSCI 1226.2 Lab B is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

Successful experience teaching Introductory Computing Science

at the University level in Java.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to: ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2020**

PART-TIME POSITIONS

WINTER TERM 2021

CSCI 1227.2 + LABS

(Computer Programming & Problem Solving)

The Department of Mathematics & Computing Science is seeking to staff the following courses and labs for the winter session, 2021.

CSCI 1227.2B	TR	8:30am – 9:45am	–
REMOTE			

CSCI 1227.2LB	F	8:30am – 11:29am	–
REMOTE			

CSCI 1227.2LD	F	2:30pm – 5:29pm	–
REMOTE			

The course and labs are offered as a unit: preference will be given to instructors willing to teach the labs as well. The successful candidate(s) will be required to hold office hours and will invigilate and mark midterm

and final examinations.

The stipend* for the CSCI 1227.2 lecture is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).

The stipend for a CSCI 1227.2 Lab is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Computing Science.

*Successful experience teaching Introductory Computing Science at the University level in **Python**.*

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to: ptpositions@cs.smu.ca

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2020**

PART-TIME POSITIONS

WINTER TERM 2021

MATH1190.2 + RECS.

(Pre-Calculus Review)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the winter semester, 2021:

MATH1190.2	MW	10:00am –
11:15am	REMOTE	

MATH1190.2RA	R	4:00pm –
5:15pm	REMOTE	

MATH1190.2RB	F	10:00am –
11:15am	REMOTE	

Preference for the lecturing position will be given to an applicant willing to teach at least one recitation as well. All instruction will be delivered remotely (online, synchronously) and applicants are expected to have

access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours, and will invigilate (if needed, and remotely) and mark midterm and final examinations. Recitation instructors may be required to share the preparation of assignments and worksheets using TeX, and to work with grading software.

The stipend* for MATH1190.2 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for each MATH1190.2 Recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus or Pre-Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Or Department of Mathematics & Computing Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2020**

PART-TIME POSITIONS

WINTER TERM 2021

MATH1203.2 (Course + Recitation)

(Concepts in High School Math)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the winter semester, 2021:

MATH1203.2 TR 5:30pm – 6:45pm –
REMOTE

MATH1203.2RA T 7:00pm – 8:15pm –
REMOTE

Preference for the lecturing position will be given to an applicant willing to teach at least one recitation as well. All instruction will be delivered remotely (online, synchronously) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment- to make this feasible. The successful candidate(s) will be required to hold office hours, and will invigilate (if needed, and remotely) and mark midterm and final examinations.

The stipend* for MATH1203.2 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for this MATH1203.2 Recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Mathematics at the University Level. Preference will

be given to instructors with teaching experience in the secondary school system.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Or Department of Mathematics & Computing Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2020**

PART-TIME POSITIONS

WINTER TERM 2021

MATH1210.2 Recs.)

(Introductory Calculus I)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the winter semester, 2021:

MATH1210.2RE R 4:00pm – 5:15pm –
REMOTE

MATH1210.2RF F 10:00am – 11:15am –
REMOTE

Preference for the lecturing position will be given to an applicant willing to teach at least one recitation as well. All instruction will be delivered remotely (online, synchronously) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful

candidate(s) will be required to hold office hours, and will invigilate (if needed, and remotely) and mark midterm and final examinations. Recitation instructors may be required to share the preparation of assignments and worksheets using TeX, and to work with grading software.

The stipend* for each MATH1210.2 Recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus or Pre-Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Or Department of Mathematics & Computing Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
November 30, 2020**

PART-TIME POSITIONS

WINTER TERM 2021

MATH1211.2 (Recs)

(Introductory Calculus II)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the winter semester, 2021:

MATH1211.2RD F 11:30am –
12:45pm – REMOTE

MATH1211.2RE R 1:00pm –
2:15pm – REMOTE

MATH1211.2RG F 10:00am –
11:15am – REMOTE

Preference for the lecturing position will be given to an applicant willing to teach at least one recitation as well. All instruction will be delivered remotely (online, synchronously) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment- to make this feasible. The successful candidate(s) will be required to hold office hours, and will invigilate (if needed, and remotely) and mark midterm and final examinations. Recitation instructors may be required to share the preparation of assignments and worksheets using TeX, and to work with grading software.

The stipend* for MATH1211.2 Recs. are \$2426.00 – \$3068.75 (depending on the experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Department of Mathematics & Computing Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2020**

PART-TIME POSITIONS

WINTER TERM 2021

MATH1211.2 (Course + Rec.) (Yarmouth)

(Introductory Calculus II)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the winter semester, 2021: Yarmouth

MATH1211.2YA T 7:30pm – 8:45pm –
REMOTE

MATH1211.2RY T 4:30pm – 7:15pm –
REMOTE

Preference for the lecturing position will be given to an applicant willing to teach both the lecture and recitation. All instruction will be delivered remotely (online, synchronously) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment- to make this feasible. The successful candidate(s) will be required to hold office hours, and will invigilate (if needed, and remotely) and mark midterm and final examinations. Recitation instructors

may be required to share the preparation of assignments and worksheets using TeX, and to work with grading software.

The stipend* for MATH1211.2YA is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's).
The stipend* for this MATH1211.2RY Rec. is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Mathematics at the University Level. Preference will

be given to instructors with teaching experience in the secondary school system.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Or Department of Mathematics & Computing Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2020**

PART-TIME POSITIONS

WINTER TERM 2021

MATH1250.2 + Recs.

(Calculus for Life Sciences I)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the winter semester, 2021:

MATH1250.2 TR 8:30am – 9:45am –
 REMOTE

MATH1250.2RA F 10:00am – 11:15am –
 REMOTE

MATH1250.2RB F 11:30am – 12:45pm –
 REMOTE

Preference for the lecturing position will be given to an applicant willing to teach at least one recitation as well. All instruction will be delivered remotely (online, synchronously) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment- to make this feasible. The successful candidate(s) will be required to hold office hours, and will invigilate (if needed, and remotely) and mark midterm and final examinations. Recitation instructors may be required to share the preparation of assignments and worksheets using TeX, and to work with grading software.

The stipend* for MATH1250.2 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for the MATH1250.2 Recitations are \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or

Mathematics Education

Successful experience teaching Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Or Department of Mathematics & Computing Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current negotiations between CUPE and Saint Mary's University

Applications should be received no later than December 1, 2020

PART-TIME POSITIONS

WINTER TERM 2021

MATH1251.2 (Recitations)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the winter semester, 2021.

MATH1251.2RA F 10:00am – 11:15am –
REMOTE

MATH1251.2RD F 2:30pm – 3:45pm –
REMOTE

All instruction will be delivered remotely (online, synchronously) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment- to make this feasible. The successful candidate(s) will be required to hold office hours, and will invigilate (if needed, and remotely) and mark midterm and final examinations. Recitation instructors may be required to share the preparation of

assignments and worksheets using TeX, and to work with grading software.

The stipend* for MATH1251.2 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend for MATH1251.2 Recitations is \$2426.00 – \$3068.75 (depending on the experience at Saint Mary's).

The Department requires the following qualification and experience:

Minimum Master's Degree in Mathematics or Mathematics Education

Successful experience teaching Calculus or Pre-Calculus at the University level.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Or Department of Mathematics & Computing Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2020**

Department of Mathematics and Computing Science

PART-TIME POSITIONS

WINTER TERM 2021

MATH2303.2 + Recs.

(Differential Equations I)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the winter semester 2021:

MATH2303.2

MATH2303.2RA F 11:30am – 12:45pm –
REMOTE

MATH2303.2RC F 1:00pm – 2:15pm –
REMOTE

MATH2303.2RD F 2:30pm – 3:45pm –
REMOTE

Preference for the lecturing position will be given to an applicant willing to teach at least one recitation as well. All instruction will be delivered remotely (online, synchronously) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment- to make this feasible. The successful candidate(s) will be required to hold office hours, and will invigilate (if needed, and remotely) and mark midterm and final examinations. Recitation instructors may be required to share the preparation of assignments and worksheets using TeX, and to work with grading software.

The stipend* for MATH2303.2 Recs. are \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

PHD in Mathematics required.

Successful experience teaching Differential Equations at the University level would be an asset.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Or Department of Mathematics & Computing Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2020**

PART-TIME POSITIONS

WINTER TERM 2021

MATH2305.2 & Recitation

(Survey of Discrete Mathematics)

The Department of Mathematics & Computing Science is seeking to staff the following courses for the winter semester, 2021:

MATH2305.2	TR	10:00am – 11:15am	–
REMOTE			

MATH2305.2R	R	4:00pm – 5:55pm	–
REMOTE			

Preference for the lecturing position will be given to an applicant willing to teach both the lecture and recitation. All instruction will be delivered remotely (online, synchronously) and applicants are expected to have access to sufficient technological resources – including internet connectivity and a webcam or similar equipment – to make this feasible. The successful candidate(s) will be required to hold office hours, and will invigilate (if needed, and remotely) and mark midterm and final examinations. Recitation instructors may be required to share the preparation of assignments and worksheets using TeX, and to work

with grading software.

The stipend* for MATH2305.2 is \$4852.00 – \$6137.50 (depending on experience at Saint Mary's). The stipend* for each MATH2305.1 Recitation is \$2426.00 – \$3068.75 (depending on experience at Saint Mary's).

The Department requires the following qualification and experience:

PHD in Mathematics required.

Successful experience teaching at the University level would be an asset.

Applications are invited in the first instance from part-time faculty colleagues who are on the Precedence List.

Send your application to:

Part time positions at ptpositions@cs.smu.ca

Department of Mathematics & Computing Science

Saint Mary's University

Halifax, Nova Scotia

B3H 3C3

If you have never taught at Saint Mary's,

Send:

-An up-to-date Curriculum Vitae

-University transcripts and Proof of Degrees

(e.g. photocopies of certificates)

AND

Have sent:

-Two (2) letters of reference.

*The stipend is subject to the current collective agreement between CUPE and Saint Mary's University

**Applications should be received no later than
December 1, 2020**

Department/Faculty: Mathematics

Course Name: Linear Algebra II

Course Code: MATH 2222 01

Academic Term: Winter

Class Timetable: TTH 1:30PM – 2:45PM Sync.
Online

Course Unit Value: 0.5

Start Date: 1/11/2021

End Date: 4/27/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters

degree in Mathematics or Statistics. Prior experience teaching Mathematics to mathematics major students is an asset.

Due to the Covid-19 pandemic this class will be taught entirely online.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Email messages from students received outside the scheduled class times should be answered with reasonable promptness.

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science
Email: MSVUMath@msvu.ca

Application deadline: 11/30/2020

Department/Faculty: Mathematics
Course Name: Statistics and Mathematics Preparation
Course Code: MATH 0027 19
Academic Term: Winter
Class Timetable: Asynchronous Online
Course Unit Value: 0.50

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics.

In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:
Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied
by curriculum vitae and
the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science

Email: Tina.Harriott@msvu.ca

Application deadline: 11/20/2020

Department/Faculty: Mathematics
Course Name: Introductory Calculus II

Course Code: MATH 1114 01

Academic Term: Winter

Class Timetable: MW 9:00AM – 10:15AM Sync. Online

Course Unit Value: 0.5

Start Date: 1/11/2021

End Date: 4/27/2021

Qualifications:

PhD or Master's degree in Mathematics. In addition, the
successful

candidate must have prior experience teaching

Introductory Calculus at the

University level in courses which include students from
a variety of

majors.

Candidates must also have experience using the
Blackboard Collaborate

virtual classroom. Candidates must be willing to
participate in additional

training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and

the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: Tina.Harriott@msvu.ca

Application deadline: 11/6/2020



Position Title	Part-Time Academic (STAT/MATH 2080.03 – Winter Term of 2021)
Posting Number	PTAP473P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for teaching section 01 of Statistical Methods for Data Analysis and Inference (STAT/MATH 2080.03) in the upcoming winter term (contract dates January 1 to April 30). The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar’s Office, Dalhousie University. Please see the academic timetable (www.dal.ca/timetable) for the days, times & location(s) of this course. Please note this course is being delivered online.</p>

Qualifications/Requirements of Position

A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. The successful applicant must have demonstrated knowledge of the subject matter. Experience teaching large online classes or direct experience of teaching this class is considered an asset.

Please provide teaching evaluations if available.

Salary Range/Pay Rate

Per CUPE Collective Agreement – Local 3912

Additional Information

All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates

who would contribute to the diversity of our community.

Term of appointment	January 1, 2021 to April 30, 2021
Open Date	10/13/2020
Close Date	10/23/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/4586

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (MATH/ECON 3900.03 section 01 – Winter Term of 2021)
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Posting Number	PTAP460P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for the development and delivery of Financial Mathematics (MATH/ECON 3900.03, section 01) in the upcoming winter term. The contract date for teaching/delivery is January 1 to April 30. The course development start date is to be determined.</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar's Office, Dalhousie University.</p> <p>Please see the academic timetable (www.dal.ca/timetable) for the days and times of this course. Please note the course is being delivered online.</p>
	A combination of M.Sc. degree

Qualifications/Requirements of Position

in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. Experience with course delivery in an online environment is also an asset. The successful applicant must have demonstrated knowledge of the subject matter.

Please provide teaching evaluations if available.

Salary Range/Pay Rate

Per CUPE Collective Agreement – Local 3912

Additional Information

All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.

Term of appointment	January 1, 2021 to April 30, 2021
Open Date	10/13/2020
Close Date	10/22/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/4543

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (STAT/MATH 1060.03 – Winter Term of 2021)
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Posting Number	PTAP466P
Department/Unit	Mathematics & Statistics
Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for teaching Introductory Statistics for Science and Health Sciences (STAT/MATH 1060.03, section 02) in the upcoming winter term (contract dates January 1 to April 30).</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar's Office, Dalhousie University.</p> <p>Please see the academic timetable (www.dal.ca/timetable) for the days, times & location(s) of this course. Please note this course is being delivered online.</p>
	<p>A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required.</p>

<p>Qualifications/Requirements of Position</p>	<p>Completion of a PhD or PhD in progress is considered an asset. The successful applicant must have demonstrated knowledge of the subject matter and experience teaching large online classes. Direct experience of teaching this class is considered an asset.</p> <p>Please provide teaching evaluations if available.</p>
<p>Salary Range/Pay Rate</p>	<p>Per CUPE Collective Agreement – Local 3912</p>
<p>Additional Information</p>	<p>All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.</p>

Term of appointment	January 1, 2021 to April 30, 2021
Open Date	10/13/2020
Close Date	10/22/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/4568

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (MATH 3210.03 – Winter Term of 2021)
Posting Number	PTAP465P
Department/Unit	Mathematics & Statistics

Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for the development and delivery of Introduction to Numerical Analysis (MATH 3210.03) in the upcoming winter term. The contract dates for teaching/delivery are from January 1 to April 30. The course development start date is to be determined.</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar's Office, Dalhousie University.</p> <p>Please see the academic timetable (www.dal.ca/timetable) for the days, times & location(s) of this course. Please note this course is being delivered online.</p>
	<p>A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in</p>

<p>Qualifications/Requirements of Position</p>	<p>progress is considered an asset. Experience with course delivery in an online environment is also an asset. The successful applicant must have demonstrated knowledge of the subject matter.</p> <p>Please provide teaching evaluations if available.</p>
<p>Salary Range/Pay Rate</p>	<p>Per CUPE Collective Agreement – Local 3912</p>
<p>Additional Information</p>	<p>All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.</p>

<p>Term of</p>	
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appointment	January 1, 2021 to April 30, 2021
Open Date	10/13/2020
Close Date	10/22/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/4574

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (STAT 2450.03 – Winter Term of 2021)
Posting Number	PTAP467P
Department/Unit	Mathematics & Statistics

Location	Halifax
Job Summary & Key Responsibilities	<p>The Part-Time Academic will be responsible for teaching section 01 of Intro Data Mining with R (STAT 2450.03) in the upcoming winter term (contract dates January 1 to April 30).</p> <p>The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (https://academiccalendar.dal.ca) by the Registrar’s Office, Dalhousie University.</p> <p>Please see the academic timetable (www.dal.ca/timetable) for the days, times & location(s) of this course. Please note this course is being delivered online.</p>
Qualifications/Requirements of Position	<p>A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. The successful applicant must have demonstrated knowledge of the subject matter. Experience teaching</p>

	<p>large online classes or direct experience of teaching this class is considered an asset.</p> <p>Please provide teaching evaluations if available.</p>
Salary Range/Pay Rate	Per CUPE Collective Agreement – Local 3912
Additional Information	<p>All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.</p>

Term of appointment	January 1, 2021 to April 30, 2021
Open Date	10/13/2020
Close Date	10/22/2020

Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/4575

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (STAT/ACSC 3703.03 – Winter Term of 2021)
Posting Number	PTAP469P
Department/Unit	Mathematics & Statistics
Location	Halifax
	The Part-Time Academic will be responsible for the

Job Summary & Key Responsibilities

development and delivery of Actuarial Models I (STAT/ACSC 3703.03; section 01) in the upcoming winter term. The contract dates for teaching / delivery are from January 1 to April 30. The course development start date is to be determined.

The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (<https://academiccalendar.dal.ca>) by the Registrar's Office, Dalhousie University.

Please see the academic timetable (www.dal.ca/timetable) for the days, times & location(s) of this course. Please note the course is being delivered online.

Qualifications/Requirements

A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. Experience with online course delivery is also an asset.

of Position	<p>The successful applicant must have demonstrated knowledge of the subject matter.</p> <p>Please provide teaching evaluations if available.</p>
Salary Range/Pay Rate	Per CUPE Collective Agreement – Local 3912
Additional Information	<p>All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.</p>

Term of appointment	January 1, 2021 to April 30, 2021
Open Date	10/13/2020
Close Date	10/23/2020

Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/4576

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (STAT 3450.03 – Winter Term of 2021)
Posting Number	PTAP470P
Department/Unit	Mathematics & Statistics
Location	Halifax
	The Part-Time Academic will be responsible for the development and delivery of a new course Statistical Learning

Job Summary & Key Responsibilities

with R (STAT 3450.03) in the upcoming winter term. The contract dates for delivery/teaching are from January 1 to April 30. The course development start date is to be determined.

The topics to be covered in the course are available from the Department Chair. Course descriptions are provided in the Undergraduate Calendar published online (<https://academiccalendar.dal.ca>) by the Registrar's Office, Dalhousie University.

Please see the academic timetable (www.dal.ca/timetable) for the days, times & location(s) of this course. Please note the course is being delivered online.

Qualifications/Requirements of Position

A combination of M.Sc. degree in Mathematics or Statistics and previous teaching experience is required. Completion of a PhD or PhD in progress is considered an asset. The successful applicant must have demonstrated knowledge of the subject matter. Experience teaching

	<p>large online classes with R programming language heavily involved is considered an asset.</p> <p>Please provide teaching evaluations if available.</p>
Salary Range/Pay Rate	Per CUPE Collective Agreement – Local 3912
Additional Information	<p>All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.</p>

Term of appointment	January 1, 2021 to April 30, 2021
Open Date	10/13/2020

Close Date	10/23/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/4585

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. List of referees

Optional Documents

1. Teaching Dossier



Department/Faculty: Mathematics
Course Name: Statistics and Mathematics
Preparation
Course Code: MATH 0027 18
Academic Term: Winter
Class Timetable: Asynchronous
Course Unit Value: 0.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Mathematics or Statistics.

In addition, experience teaching a similar course to prepare non-science majors who will be taking further Mathematics and/or Statistics courses is required.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science
Email: msvumath@msvu.ca

Application deadline: 11/2/2020

Department/Faculty: Mathematics
Course Name: Introductory Calculus II
Course Code: MATH 1114 02
Academic Term: Winter
Class Timetable: TTh 09:00AM – 10:15AM
Course Unit Value: 0.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
PhD or Master's degree in Mathematics. In addition, the successful candidate must have prior experience teaching Introductory Calculus at the University level in courses which include students from

a variety of
majors.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must be sensitive to the needs of the mature learner. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science
Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 02
Academic Term: Winter
Class Timetable: MW 09:00AM – 10:15AM Sync. Online
Course Unit Value: 0.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
PhD in Mathematics or Statistics, or a Masters degree
in Statistics, or a
Masters degree in a field related to Statistics with at
least one unit of
advanced coursework in Statistics.
In addition, experience teaching a similar introductory
statistics course
to non-science majors.

Also experience with using MINITAB for data analysis is
required.

Due to the Covid-19 pandemic this class will be taught

entirely online.

Candidates must therefore have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the
Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied by
curriculum vitae and
the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science
Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 03
Academic Term: Winter
Class Timetable: MW 12:00PM – 01:15PM Sync. Online

Course Unit Value: 0.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
PhD in Mathematics or Statistics, or a Masters degree
in Statistics, or a
Masters degree in a field related to Statistics with at

least one unit of
advanced coursework in Statistics.
In addition, experience teaching a similar introductory
statistics course
to non-science majors.

Also experience with using MINITAB for data analysis is
required.

Due to the Covid-19 pandemic this class will be taught
entirely online.

Candidates must therefore have experience using the
Blackboard Collaborate
virtual classroom. Candidates must be willing to
participate in additional
training in the optimum range of teaching operations in
the Moodle LMS and
in the Collaborate virtual classroom, if necessary, to
reach the required
level of competency before the course begins.

Candidates must also be
sensitive to the needs of distant, mature and part-time
learners.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

This is a coordinated course with a laboratory
component. The laboratory
components are taught by the laboratory instructor.
Instructors are
required to follow the common course syllabus and
guidelines for

assignments, midterm and final exams, and grades.

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science
Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 04
Academic Term: Winter
Class Timetable: TTh 10:30AM – 11:45AM Sync. Online

Course Unit Value: 0.5

Start Date: 1/11/2021

End Date: 4/27/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching a similar introductory statistics course to non-science majors.

Also experience with using MINITAB for data analysis is required.

Due to the Covid-19 pandemic this class will be taught entirely online.

Candidates must therefore have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. —————

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science
Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 06

Academic Term: Winter

Class Timetable: TTh 01:30PM – 02:45PM Sync. Online

Course Unit Value: 0.5

Start Date: 1/11/2021

End Date: 4/27/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching a similar introductory statistics course to non-science majors.

Also experience with using MINITAB for data analysis is required.

Due to the Covid-19 pandemic this class will be taught entirely online.

Candidates must therefore have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Duties: Preparation, teaching, student consultation,

grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

This is a coordinated course with a laboratory
component. The laboratory
components are taught by the laboratory instructor.
Instructors are
required to follow the common course syllabus and
guidelines for
assignments, midterm and final exams, and grades.

Due to distance, the mailing of materials may extend
beyond the
traditional time frames of the course.

Remuneration: Remuneration is in accordance with the
Collective Agreement
between Mount Saint Vincent University and CUPE
3912

How to apply: Send your application accompanied by
curriculum vitae and
the names of three references to:
Department Chair: Dr. Tina Harriott, Dept. of
Mathematics and Computer
Science
Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics

Course Name: Introduction to Statistics II

Course Code: MATH 2209 07

Academic Term: Winter

Class Timetable: Th 06:00PM – 08:45PM Sync. Online

Course Unit Value: 0.5

Start Date: 1/11/2021

End Date: 4/27/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a

Masters degree in a field related to Statistics with at least one unit of

advanced coursework in Statistics.

In addition, experience teaching a similar introductory statistics course

to non-science majors.

Also experience with using MINITAB for data analysis is required.

Due to the Covid-19 pandemic this class will be taught entirely online.

Candidates must therefore have experience using the Blackboard Collaborate

virtual classroom. Candidates must be willing to participate in additional

training in the optimum range of teaching operations in the Moodle LMS and

in the Collaborate virtual classroom, if necessary, to reach the required

level of competency before the course begins.

Candidates must also be

sensitive to the needs of distant, mature and part-time learners.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are required to follow the common course syllabus and guidelines for assignments, midterm and final exams, and grades.

Due to distance, the mailing of materials may extend beyond the traditional time frames of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:

Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science

Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209L LL
Academic Term: Winter
Class Timetable: Th 03:00PM – 04:15PM Sync. Online
Course Unit Value: 0.125

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
Bachelors degree with Major or Honours in Statistics,
or in a field
related to Statistics. The candidate must have
completed at least one unit
of coursework in Statistics. In addition, experience
teaching similar
introductory statistics labs to non-science majors is
required.

Due to the Covid-19 pandemic this lab will be taught
entirely online.

Candidates must also have experience using the
Blackboard Collaborate
virtual classroom. Candidates must be willing to
participate in additional
training in the optimum range of teaching operations in

the Moodle LMS and
in the Collaborate virtual classroom, if necessary, to
reach the required
level of competency before the course begins. In
addition, experience with
the use of MINITAB for data analysis is required.
Candidates must be
sensitive to the needs of the mature learner.
Synchronous and asynchronous discussions occur
during the week on-line.

Duties: Preparation, teaching, student consultation,
grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

Lab sections are coordinated by the Mathematics
Laboratory Instructor.

The lab instructor is required to follow the course
syllabus and
guidelines for lab assignments and grading.

Email messages from students received outside the
scheduled laboratory
time should be answered with reasonable promptness.
Due to distance, the mailing of materials may extend
beyond the
traditional time frames.

Remuneration: Remuneration is in accordance with the
Collective Agreement

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3912

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science
Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209L LN
Academic Term: Winter
Class Timetable: Th 04:30PM – 05:45PM Sync. Online

Course Unit Value: 0.125

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required.

Due to the Covid-19 pandemic this lab will be taught entirely online.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must be sensitive to the needs of the mature learner. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

Additional Duties:

Lab sections are coordinated by the Mathematics Laboratory Instructor.

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Remuneration: Remuneration is in accordance with the
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Department Chair: Dr. Tina Harriott, Dept. of
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Science

Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DE
Academic Term: Winter
Class Timetable: W 06:30PM – 07:45PM

Course Unit Value: 0.125

Start Date: 1/11/2021

End Date: 4/27/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must be sensitive to the needs of the mature learner. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

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Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics I
Course Code: MATH 208D DF
Academic Term: Winter
Class Timetable: W 08:00PM-09:15PM

Course Unit Value: 0.125

Start Date: 1/11/2021

End Date: 4/27/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must be sensitive to the needs of the mature learner. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the

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Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics I

Course Code: MATH 208D DG

Academic Term: Winter

Class Timetable: Th 09:30PM – 10:45PM

Course Unit Value: 0.125

Start Date: 1/11/2021

End Date: 4/27/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field

related to Statistics. The candidate must have completed at least one unit

of coursework in Statistics. In addition, experience teaching similar

introductory statistics labs to non-science majors is required.

Candidates must also have experience using the Blackboard Collaborate

virtual classroom. Candidates must be willing to participate in additional

training in the optimum range of teaching operations in the Moodle LMS and

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level of competency before the course begins. In addition, experience with

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Candidates must be

sensitive to the needs of the mature learner.

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Duties: Preparation, teaching, student consultation,
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Additional Duties:

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Science

Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209D DC
Academic Term: Winter
Class Timetable: W 09:30PM – 10:45PM

Course Unit Value: 0.125

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required.

Candidates must be sensitive to the needs of the mature learner. Synchronous and asynchronous discussions occur during the week on-line.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

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Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DD

Academic Term: Winter

Class Timetable: Th 06:30PM – 07:45PM

Course Unit Value: 0.125

Start Date: 1/11/2021

End Date: 4/27/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics,
or in a field

related to Statistics. The candidate must have
completed at least one unit

of coursework in Statistics. In addition, experience
teaching similar

introductory statistics labs to non-science majors is
required.

Candidates must also have experience using the
Blackboard Collaborate

virtual classroom. Candidates must be willing to

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Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DE

Academic Term: Winter

Class Timetable: Th 08:00PM – 09:15PM

Course Unit Value: 0.125

Start Date: 1/11/2021

End Date: 4/27/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field

related to Statistics. The candidate must have completed at least one unit

of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required.

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Science

Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209D DF

Academic Term: Winter

Class Timetable: Th 09:30PM – 10:45PM

Course Unit Value: 0.125

Start Date: 1/11/2021

End Date: 4/27/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. In addition, experience with the use of MINITAB for data analysis is required. Candidates must be sensitive to the needs of the mature learner. Synchronous and asynchronous discussions occur during the week on-line.

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Department Chair: Dr. Tina Harriott, Dept. of Mathematics and Computer Science
Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 29
Academic Term: Winter
Class Timetable: M 07:00PM – 09:00PM
Course Unit Value: 0.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching a similar introductory statistics course to non-science majors.

Also experience with using MINITAB for data analysis is required.

Candidates must have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.

Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Duties: Preparation, teaching, student consultation,

grading and marking,
distribution of student evaluation questionnaires,
involvement in student
appeals, and other duties appropriate to the
appointment. -----

Additional Duties:

This is a coordinated course with a laboratory
component. The laboratory
components are taught by the laboratory instructor.
Instructors are
required to follow the common course syllabus and
guidelines for
assignments, midterm and final exams, and grades.

Due to distance, the mailing of materials may extend
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Mathematics and Computer
Science

Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: Introduction to Statistics I
Course Code: MATH 2208 38
Academic Term: Winter
Class Timetable: T 07:00PM – 09:00PM

Course Unit Value: 0.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.
In addition, experience teaching a similar introductory statistics course to non-science majors.

Also experience with using MINITAB for data analysis is required.

Candidates must have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins.
Candidates must also be

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Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:

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Email: msvumath@msvu.ca

Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 19
Academic Term: Winter
Class Timetable: M 07:00PM – 09:00PM
Course Unit Value: 0.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:

PhD in Mathematics or Statistics, or a Masters degree in Statistics, or a Masters degree in a field related to Statistics with at least one unit of advanced coursework in Statistics.

In addition, experience teaching a similar introductory statistics course to non-science majors.

Also experience with using MINITAB for data analysis is required.

Due to the Covid-19 pandemic this class will be taught entirely online.

Candidates must therefore have experience using the Blackboard Collaborate

virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and part-time learners.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment. -----

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Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: Introduction to Statistics II
Course Code: MATH 2209 28
Academic Term: Winter
Class Timetable: T 08:00PM – 10:00PM

Course Unit Value: 0.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
PhD in Mathematics or Statistics, or a Masters degree
in Statistics, or a
Masters degree in a field related to Statistics with at
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In addition, experience teaching a similar introductory statistics course to non-science majors.

Also experience with using MINITAB for data analysis is required.

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Application deadline: 10/31/2020

Department/Faculty: Mathematics

Course Name: LAB: Intro to Statistics II

Course Code: MATH 209L LJ

Academic Term: Winter

Class Timetable: W 06:00PM – 07:15PM Sync. Online

Course Unit Value: 0.125

Start Date: 1/11/2021

End Date: 4/27/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics, or in a field related to Statistics. The candidate must have completed at least one unit of coursework in Statistics. In addition, experience teaching similar introductory statistics labs to non-science majors is required.

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Application deadline: 10/31/2020

Department/Faculty: Mathematics
Course Name: LAB: Intro to Statistics II
Course Code: MATH 209L LI

Academic Term: Winter

Class Timetable: W 03:00PM – 04:15PM Sync. Online

Course Unit Value: 0.125

Start Date: 1/11/2021

End Date: 4/27/2021

Qualifications:

Bachelors degree with Major or Honours in Statistics,
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related to Statistics. The candidate must have
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Email: msvumath@msvu.ca

Application deadline: 10/31/2020

CUPE 3912 recognizes the traditional treaty territory of Mi'kma'ki. We honour the Indigenous peoples whose territory we reside on, and who have been living on and caring for these lands. We acknowledge the painful history that has brought us to reside on the land, and seek to understand our place within that history as partners and allies of all Indigenous people. Many CUPE 3912 members are beneficiaries of ongoing colonialism in our relationships, systems, and institutions. We all have been privileged to build a life here in Mi'kma'ki, the ancestral and unceded land of the Mi'kmaw People.