Chemistry Archived

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.

TO: CUPE Local 3912

FROM: Dr. Clarissa Sit, Chairperson, Department of Chemistry

DATE: 2024-08-07

RE: Fall 2024 Academic Year Teaching Opportunities

In accordance with the Agreement between Saint Mary's University and CUPE Local 3912, I am notifying you of undergraduate teaching opportunities in the Department of Chemistry at Saint Mary's University during the Fall semester of the 2024-2025 academic year. Available courses/sections are listed in the attached document.

We offer on-campus, remote, and web-based courses. In all cases, candidates must be willing to teach the course remotely, should the need arise. Course delivery is expected to be synchronous and in-person.

How to Apply: Applicants who currently hold a part-time teaching appointment at Saint Mary's University must be deemed qualified to teach the course they are applying to teach. To apply to teach a course/section, please send the following information in an email message: Course number and section and name of the course (e.g., CHEM 1210 Lab Section A), a summary of previous/experience and/or qualifications for teaching the course in question, including any experience with remote or on-line delivery.

Individual who do not hold a current part-time teaching appointment at Saint Mary's University must be appointed prior to receiving a teaching assignment. Those applying for an appointment to teach shall possess a minimum of a Master's degree in Chemistry or a closely related discipline; relevant experience and an aptitude for teaching at a post-secondary level; and will have preferably taught the course in question, or a similar course, within the last 3 years. Applicants should submit a complete application (including a cover letter, outlining any experience with remote or on-line teaching, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions should be made as a single PDF file sent by e-mail to **chemistry@smu.ca.**

Instructors wishing to apply for more than one course/section must send a separate email application for each individual course/section. Instructors applying for more than the maximum number of allowable assignments (the equivalent of 1 full credit course per semester) are welcome to express preferences; however, there is no guarantee of receiving expressed preferences. Instructors should only apply for those courses that they are willing and able to teach.

Application deadline: 2024-08-22.

At Saint Mary's University, equity and diversity are integral to excellence and enrich our community. As an institution committed to fostering an environment of inclusion and respect, we welcome applications from women, Indigenous peoples, racialized persons/visible minorities, persons with disabilities, persons of minority sexual orientation or gender identity and others who might contribute to the growth and enrichment of our community. All qualified candidates are encouraged to apply; however, preference will be given to Canadian citizens and permanent residents. If you require accommodation during the recruitment process, please contact Human Resources at hr@smu.ca.

All of the above information is required. Incomplete applications will not be processed.

Only applications submitted in response to this posting will be considered.

Only successful applicants will be contacted.

Thank you,

Clarissa Sit, PhD

Professor and Chairperson

Department of Chemistry

Saint Mary's University

Halifax, NS, Canada, B3H 3C3

Fall Course Openings

On-campus Labs (2024-05-06 to 2024-06-22):

CHEM 1210 General Chemistry I F 02:30 pm-05:30 pm

CHEM 2344/2346 Organic Chemistry I/ Organic Chemistry for Life Sciences T 02:30 pm-05:30 pm

CHEM 2344/2346 Organic Chemistry I/ Organic Chemistry for Life Sciences R 02:30 pm-05:30 pm

CHEM 2344/2346 Organic Chemistry I/ Organic Chemistry for Life Sciences F 08:30 am-11:30 am

CHEM 2344/2346 Organic Chemistry I/ Organic Chemistry for Life Sciences F 02:30 pm-05:30 pm

Requirements for the course assignment:

1. An MSc or PhD in Chemistry (or equivalent)
2. Previous teaching experience in a post-secondary environment is an asset.

In accordance with Schedule A2 (Sept 1/23 Stipend) of the Collective Agreement, stipends per course/section (0.5 FCE) range from $6,111 to $6,812 and that laboratory sections (0.25 FCE) range from $3,055 to $3,406.

————————————————
Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM/BIOL 3501 Introductory Biochemistry
Course Code: CHEM/BIOL 351L LC
Academic Term: Fall
Class Timetable: T 5:00PM – 7:45PM On-campus
Course Unit Value: 0.25
————————————————
Start Date: 9/4/2024
End Date: 12/17/2024
————————————————
Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, and satisfactory experience in lab instruction at a university level.

In 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:
This is a position for a laboratory instructor. The lab instructor consults with the instructor of the lecture portion of the course and the Stock Room Technician. Laboratory instructors are expected to ensure University safety guidelines are met and are responsible for lab clean up. This lab may or may not be provided with a teaching assistant and/or marker. For a description of the course content, see CHEM 3501 in the MSVU Undergraduate Academic Calendar.
————————————————
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.caApplication deadline: 7/11/2024
————————————————

————————————————
Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM/BIOL 3501 Introductory Biochemistry
Course Code: CHEM/BIOL 351L LB
Academic Term: Fall
Class Timetable: T 1:30PM – 4:15PM On-campus

Course Unit Value: 0.25
————————————————
Start Date: 9/4/2024
End Date: 12/17/2024
————————————————
Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, and satisfactory experience in lab instruction at a 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.
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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 position for a laboratory instructor. The lab instructor consults with the instructor of the lecture portion of the course and the Stock Room Technician. Laboratory instructors are expected to ensure University safety guidelines are met and are responsible for lab clean up. This lab may or may not be provided with a teaching assistant and/or marker. For a description of the course content, see CHEM 3501 in the MSVU Undergraduate Academic Calendar.
————————————————
Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912
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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.caApplication deadline: 7/11/2024
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————————————————-
Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM/BIOL 3501 Introductory Biochemistry
Course Code: CHEM/BIOL 351L LA
Academic Term: Fall
Class Timetable: M 1:30PM – 4:15PM On-campus
Course Unit Value: 0.25
————————————————
Start Date: 9/4/2024
End Date: 12/17/2024
————————————————
Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, and satisfactory experience in lab instruction at a 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.
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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 position for a laboratory instructor. The lab instructor consults with the instructor of the lecture portion of the course and the Stock Room Technician. Laboratory instructors are expected to ensure University safety guidelines are met and are responsible for lab clean up. This lab may or may not be provided with a teaching assistant and/or marker. For a description of the course content, see CHEM 3501 in the MSVU Undergraduate Academic Calendar.

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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912
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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.caApplication deadline: 7/11/2024
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Department/Faculty: Chemistry/Physics
Course Name: Introductory Biochemistry
Course Code: CHEM/BIOL 3501 01
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:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a university level.
In 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.
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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 components are taught by the laboratory instructor. 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
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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.caApplication deadline: 7/11/2024
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Department/Faculty: Chemistry/Physics
Course Name: Organic Structure Determination
Course Code: CHEM 3401 01
Academic Term: Fall
Class Timetable: TTH 12:00 – 1:15PM On campus
Course Unit Value: 0.5
————————————————
Start Date: 9/4/2024
End Date: 12/17/2024

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Qualifications:
Candidates must have a PhD in Chemistry and satisfactory experience in teaching Organic Chemistry at a 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.
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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 components are taught by the laboratory instructor. Instructors are required to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades.
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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912
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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: 7/11/2024
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————————————————
Department/Faculty: Chemistry/Physics
Course Name: Organic Chemistry II
Course Code: CHEM 2402 01
Academic Term: Winter
Class Timetable: MW 10:30 – 11:45AM On campus
Course Unit Value: 0.5
————————————————
Start Date: 1/6/2025
End Date: 4/17/2025
————————————————
Qualifications:
Candidates must have a PhD in Chemistry and satisfactory experience in teaching Organic Chemistry at a 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:
This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. 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
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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.caApplication deadline: 7/25/2024
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————————————————-
Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 1012 General Chemistry II
Course Code: CHEM 112L LC
Academic Term: Winter
Class Timetable: TH 9:00AM – 11:45AM On-campus

Course Unit Value: 0.25
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Start Date: 1/6/2025
End Date: 4/17/2025
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Qualifications:
Candidates should have a BSc in Chemistry and satisfactory experience in general chemistry lab instruction at a 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.
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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 position for a laboratory instructor. The lab instructor consults with the instructor of the lecture portion of the course and the Stock Room Technician. Laboratory instructors are expected to ensure University safety guidelines are met and are responsible for lab clean up. This lab may or may not be provided with a teaching assistant and/or marker. For a description of the course content, see CHEM 1012 in the MSVU Undergraduate Academic Calendar.
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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912
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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.caApplication deadline: 7/25/2024
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————————————————-
Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 1012 General Chemistry II
Course Code: CHEM 112L LA
Academic Term: Winter
Class Timetable: T 1:30 – 4:15PM On-campus
Course Unit Value: 0.25
————————————————
Start Date: 1/6/2025
End Date: 4/17/2025
————————————————
Qualifications:
Candidates should have a BSc in Chemistry and satisfactory experience in general chemistry lab instruction at a 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.
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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 position for a laboratory instructor. The lab instructor consults with the instructor of the lecture portion of the course and the Stock Room Technician. Laboratory instructors are expected to ensure University safety guidelines are met and are responsible for lab clean up. This lab may or may not be provided with a teaching assistant and/or marker. For a description of the course content, see CHEM 1012 in the MSVU Undergraduate Academic Calendar.
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Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912
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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
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————————————————-
Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 1011 General Chemistry I
Course Code: CHEM 111L LC
Academic Term: Fall
Class Timetable: TH 9:00AM – 11:45AM On-campus
Course Unit Value: 0.25
————————————————
Start Date: 9/4/2024
End Date: 12/17/2024
————————————————
Qualifications:
Candidates should have a BSc in Chemistry and satisfactory experience in general chemistry lab instruction at a 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.
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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 position for a laboratory instructor. The lab instructor consults with the instructor of the lecture portion of the course and the Stock Room Technician. Laboratory instructors are expected to ensure University safety guidelines are met and are responsible for lab clean up. This lab may or may not be provided with a teaching assistant and/or marker. For a description of the course content, see CHEM 1011 in the MSVU Undergraduate Academic Calendar.
————————————————
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: 7/11/2024
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————————————————
Department/Faculty: Chemistry/Physics
Course Name: Chemical Concepts
Course Code: CHEM 1005 01
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
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Search …

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

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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 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
CUPE Nova Scotia School Board Council of Unions supports striking United Steelworkers
National Day of Action for Missing and Murdered Indigenous Women, Girls, and Two-Spirit People
National Day for Truth and Reconciliation
Safe Staff, Safe Schools: A worker-led review of violence in Nova Scotia's public schools

Qualifications:
The successful candidate will have a BSc in Chemistry and a Masters degree in either Chemistry or Education. Relevant teaching experience at the secondary level is required.

As a team member, is required to online delivery. Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must also have a strong commitment to teaching, a rich curriculum range of teaching specialisms in Months GR and in the Professional virtual classroom, if necessary, to reach the required level of competency. Candidates must also be able to demonstrate a flair for and be sensitive to the needs of Global, Indian and part-time learners.

Duties: Preparation, teaching, student consultation, grading and marking, attendance at meetings, and other responsibilities, involvement in student activities, and other duties as assigned by the Principal. Appointment:
Full-time, Permanent

Application Process: Please include a cover letter/statement of teaching philosophy, and three recent letters of recommendation. Please include a cover letter/statement of teaching philosophy, and three recent letters of recommendation. Interviews will be conducted by the Principal, Dean of Studies, and Department Head. Interviews will be conducted by the Principal, Dean of Studies, and Department Head.

Recruitment Remuneration: In accordance with the Collective Agreement between Global Teaching Service Ground and (GJR) 2012

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

Application deadline: 15/06/2004
Posting Detail Information

Position Title	Part-Time Academic: Chem 1012/1022: Concepts in Chemistry II + 1 Lecture + Winter 2003
Posting Number	FT-MT2004P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Chem 1012/1022: Concepts in Chemistry II + 1 Lecture + Winter 2005 The Lecturer position is responsible for delivering the lecture component of the class, including assisting with test and exam preparation, student assistance, marking, test and exam invigilation, tutorial support and supporting review sessions as is necessary. This position reports to the Chair and to the Faculty of Science through the Chair of the Department of Chemistry, for fall 2004.
Qualifications/Requirements of Position	Minimum qualification for this position is a BSc Degree in Chemistry (or a related program), preferably with a Masters degree in Chemistry or Education. Relevant teaching experience at the secondary level is required. Demonstrated ability to work with students and provide a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 characterizing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), racialized persons, persons with disabilities, women, and persons identifying as members of other racialized groups, persons with disabilities, women, and persons identifying as members of other racialized groups, persons with disabilities, women, and persons identifying as members of LGBQ2SIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfindiversity. Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemchair@dal.ca.

Posting Detail Information

Position Title	Part-Time Academic: Chem 1011/1021: Concepts in Chemistry I + 1 Lecture + Fall 2004
Posting Number	FT-MT2004P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Chem 1011/1021: Concepts in Chemistry I + 1 Lecture - Fall 2004 The Lecturer position is responsible for delivering the lecture component of the class, including assisting with test and exam preparation, student assistance, marking, test and exam invigilation, tutorial support and supporting review sessions as is necessary. This position reports to the Chair and to the Faculty of Science through the Chair of the Department of Chemistry, for fall 2004.
Qualifications/Requirements of Position	Minimum qualification for this position is a BSc Degree in Chemistry (or a related program), preferably with a Masters degree in Chemistry or Education. Relevant teaching experience at the secondary level is required. Demonstrated ability to work with students and provide a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 characterizing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), racialized persons, persons with disabilities, women, and persons identifying as members of other racialized groups, persons with disabilities, women, and persons identifying as members of LGBQ2SIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfindiversity. Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemchair@dal.ca.

Posting Detail Information

Term of appointment	January 2025 – April 2025
Open Date	06/24/2024
Close Date	06/27/2024
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14493

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part-Time Academic: Chem 1011/1021: Concepts in Chemistry I + 1 Lecture + Fall 2024
Posting Number	FT-MT2004P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Chem 1011/1021: Concepts in Chemistry I + 1 Lecture - Fall 2024 The Lecturer position is responsible for delivering the lecture component of the class, including assisting with test and exam preparation, student assistance, marking, test and exam invigilation, tutorial support and supporting review sessions as is necessary. This position reports to the Chair and to the Faculty of Science through the Chair of the Department of Chemistry, for fall 2024.
Qualifications/Requirements of Position	Minimum qualification for this position is a BSc Degree in Chemistry (or a related program), preferably with a Masters degree in Chemistry or Education. Relevant teaching experience at the secondary level is required. Demonstrated ability to work with students and provide a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 characterizing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), racialized persons, persons with disabilities, women, and persons identifying as members of other racialized groups, persons with disabilities, women, and persons identifying as members of LGBQ2SIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfindiversity. Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemchair@dal.ca.

Posting Detail Information

Term of appointment	September 2024 – December 2024
Open Date	06/21/2024
Close Date	06/24/2024
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14492

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part-Time Academic: Chem 2201: Introductory Analytical Chemistry + 1 Lecture Assistant + Fall 2024
Posting Number	FT-MT2004P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Chem 2201: Introductory Analytical Chemistry + 1 Lecture Assistant + Fall 2024 Responsibilities for this position include working with the course instructors in preparation and delivery of Chem 2201 lectures, assisting with test and exam assistance, preparation and marking of student assignments/quizzes/midterms/final examinations, supervising undergraduate students, managing lab reports and assignments, and tutorial support. This position reports to the Chair of the Department of Chemistry, in addition, the position may occasionally be assigned duties in other courses.
Qualifications/Requirements of Position	The position requires a minimum of an MSc degree or two years of graduate studies in Chemistry, or a BSc Chemistry or a employer in physical chemistry. Demonstrated teaching support for classroom or laboratory teaching at undergraduate level. Demonstrated ability to work with tutorial support for an undergraduate audience of chemistry. Class is preferred. The preferred applicant must have demonstrated ability to work with students and provide a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees. The application package should be submitted via PeopleAdmin and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 characterizing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), racialized persons, persons with disabilities, women, and persons identifying as members of other racialized groups, persons with disabilities, women, and persons identifying as members of LGBQ2SIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfindiversity. Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemchair@dal.ca.

Posting Detail Information

Term of appointment	September 2024 – December 2024
Open Date	06/21/2024
Close Date	06/24/2024
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14491

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part-Time Academic: Chem 1012/1022: Concepts in Chemistry II + 1 Lab Assistant + Winter 2025
Posting Number	FT-MT2004P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Chem 1012/1022: Concepts in Chemistry II + 1 Lab Assistant – Winter 2025 The Instructor is primarily responsible for providing support for the set component of the class including instruction to undergraduate students, supervising undergraduate students, managing lab reports and assignments, and tutorial support. The position reports to the Chair of the Department of Chemistry. This position reports to the Chair and to the Faculty of Science through the Chair of the Department of Chemistry for winter 2025. A minimum of a BSc in Chemistry (or related discipline), previous teaching experience in a lab (or chemistry at University level) is a definite asset.
Qualifications/Requirements of Position	The application package should be submitted via PeopleAdmin and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 characterizing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), racialized persons, persons with disabilities, women, and persons identifying as members of other racialized groups, persons with disabilities, women, and persons identifying as members of LGBQ2SIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfindiversity**. Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemchair@dal.ca.

Posting Detail Information

Term of appointment	January 2025 – April 2025
Open Date	06/20/2024
Close Date	06/21/2024
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14308

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part-Time Academic: Chem 1011/1021: Concepts in Chemistry I + 1 Lab Assistant + Fall 2024
Posting Number	FT-MT2004P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Chem 1011/1021: Concepts in Chemistry I + 1 Lab Assistant – Fall 2024 The Instructor is primarily responsible for providing support for the set component of the class including instruction to undergraduate students, supervising undergraduate students, managing lab reports and assignments, and tutorial support. This position reports to the Chair of the Department of Chemistry. This position reports to the Chair and to the Faculty of Science through the Chair of the Department of Chemistry, for fall 2024. A minimum of a BSc in Chemistry (or related discipline), previous teaching experience in a lab (or chemistry at University level) is a definite asset.
Qualifications/Requirements of Position	The application package should be submitted via PeopleAdmin and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 characterizing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), racialized persons, persons with disabilities, women, and persons identifying as members of other racialized groups, persons with disabilities, women, and persons identifying as members of LGBQ2SIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfindiversity**. Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemchair@dal.ca.

Posting Detail Information

Term of appointment	September 2024 – December 2024
Open Date	06/20/2024
Close Date	06/21/2024
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14307

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part-Time Academic: Chem 1012/1022: Concepts in Chemistry II + 1 Lecture Assistant + Winter 2024
Posting Number	FT-MT2004P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Chem 1012/1022: Concepts in Chemistry II + 1 Lecture Assistant – Winter 2024 The Lecture Assistant position is responsible for providing support for the lecture component of the class, including assisting with test and exam preparation, student assistance, marking, test and exam invigilation, tutorial support and delivering review sessions as is necessary. This position reports to the Chair of the Department of Chemistry. This position reports to the Chair and to the Faculty of Science through the Chair of the Department of Chemistry, for winter 2024.
Qualifications/Requirements of Position	Minimum qualification for this position is a BSc Degree in Chemistry (or a related program), preferably with a Masters degree in Chemistry or Education. Relevant teaching experience at the secondary level is required. Demonstrated ability to work with students and provide a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees. The application package should be submitted via PeopleAdmin and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 characterizing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), racialized persons, persons with disabilities, women, and persons identifying as members of other racialized groups, persons with disabilities, women, and persons identifying as members of LGBQ2SIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfindiversity**. Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemchair@dal.ca.

Posting Detail Information

Term of appointment	January 2025 – April 2025
Open Date	06/04/2012
Close Date	06/21/2024
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14304

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part-Time Academic: CHEM 1011/1021: Concepts in Chemistry I + 1 Lecture Assistant + Fall 2024
Posting Number	FT-MT2004P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	CHEM 1011/1021: Concepts in Chemistry I + 1 Lecture Assistant – Fall 2024 The Lecture Assistant position is responsible for providing support for the lecture component of the class, including assisting with test and exam preparation, student assistance, marking, test and exam invigilation, tutorial support and delivering review sessions as is necessary. This position reports to the Chair of the Department of Chemistry. This position reports to the Chair and to the Faculty of Science through the Chair of the Department of Chemistry, for fall 2024.
Qualifications/Requirements of Position	Minimum qualification for this position is a BSc Degree in Chemistry (or a related program), preferably with a Masters degree in Chemistry or Education. Relevant teaching experience at the secondary level is required. Demonstrated ability to work with students and provide a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees. The application package should be submitted via PeopleAdmin and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 characterizing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), racialized persons, persons with disabilities, women, and persons identifying as members of other racialized groups, persons with disabilities, women, and persons identifying as members of LGBQ2SIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfindiversity**. Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemchair@dal.ca.

Salary Range/Pay Rate	Per CUPE Collective Agreement
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), persons of other racialized groups, persons with disabilities, women, persons identifying as members of 2SLGBTQIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfaculty** Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this policies, or to request accommodation at any stage of the hiring process, please email chrmcfa@dal.ca
Closing Date	04/26/2022
Open Date	04/26/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/16832

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Posting Detail Information

Term of appointment	September 2024 - December 2024
Open Date	04/26/2022
Close Date	06/15/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/16832

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

TO: CUPE Local 3912

FROM: Dr. Clarissa Sio, Chairperson, Department of Chemistry

DATE: 2024-04-26

RE: Spring 2024 Academic Year Teaching Opportunities

In accordance with the Agreement between Saint Mary's University and CUPE Local 3912 (Article 18.02 Appointment of Sessional Lecturers), the Department of Chemistry at Saint Mary's University during the Spring semester of the 2023-2024 academic year, available courses/sections are listed in the attached document.

We offer on-campus, remote, and web-based courses. In all cases, candidates must be willing to teach the course remotely, should the need arise. Course delivery is expected to be synchronous or asynchronous.

How to Apply: Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a letter of interest, a CV, and a teaching dossier. If you do not have a teaching dossier on file, please send the following information in an email to chemistry@smu.ca: Teaching Philosophy (1-2 pages), Teaching Dossier (CV, Teaching CV, Sample Syllabus) or a teaching portfolio including an appointment with remote or in-person delivery.

Individual who do not hold a current part-time teaching appointment at Saint Mary's University should submit a letter of interest, a CV, and a teaching dossier. Teaching dossiers for an appointment to be considered must possess a minimum of a Master's degree in Chemistry or in a closely related discipline, relevant experience and an aptitude for teaching at a post-secondary level. Teaching dossiers will be kept on file for one year and may be considered within that time if a course. Applicants should submit a complete application (including a cover letter, outlining any experience with remote or on-line teaching, CV, proof of academic qualifications, and contact information of three referees, and any evidence of teaching effectiveness.

Submissions should be made as a single PDF file sent by e-mail to **chemistry@smu.ca**.

Instructors wishing to apply for more than one course/section must send a separate email for each course/section. Instructors teaching a course for the first time will be given a maximum number of allowable assignments (the equivalent of 1 full-credit course per semester) are welcome to express preferences, however, there is no guarantee of receiving preferred assignments. Instructors should be aware that Dean's approval is required for all offers.

Application deadline: 2024-04-23.

At Saint Mary's University, equity and diversity are integral to excellence and enrich our learning and working environment. We welcome applications from all qualified candidates, but welcome applications from women, Indigenous peoples, racialized persons or visible minorities, persons with disabilities, persons of minority sexual orientation or gender identity and persons who may contribute to the diversity of our community. We encourage all qualified candidates are encouraged to apply, however, preference will be given to Canadian citizens and permanent residents. If you require accommodation during the recruitment process, please contact human Resources at hr@smu.ca.

All of the above information is required. Incomplete applications will not be processed.

Only applications submitted in response to this posting will be considered.

Only successful applicants will be contacted.

Thank you,

Clarissa Sio, PhD

Professor and Chairperson

Department of Chemistry

Saint Mary's University

Halifax, NS, Canada, B3H 3C3

Summer Course Openings

On-campus Lectures (2024-05-06 to 2024-06-22):

CHEM 1210 General Chemistry II for Engineering MW 09:30 am-12:30 pm

On-campus Labs (2024-05-06 to 2024-06-22):

CHEM 1213 General Chemistry II for Engineering MW 01:30 pm-04:30 pm

Requirements for the course assignments:

1. An MSc or PhD in Chemistry (or equivalent)
2. Previous teaching experience in a post-secondary environment is an asset.

In accordance with Schedule G (Sept 1/20 Stipend) of the Collective Agreement, stipends are non-teaching time (0.5 FCE) longer than 35.77 hr (SLH1) and that laboratory sections (0.25 FCE) range from 23.83 hr (SLH4).

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 1011 General Chemistry I
Course Code: CHEM 1111, LA
Course Level: Undergraduate
Class Timeblock: TTH 830AM - 11:45AM On-campus
Course Hour Value: 0.25

Start Date: 1/3/2024
End Date: 5/13/2024

Qualifications
Candidates should have a MSc in Chemistry and experience in general chemistry lab instruction.

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 Blackboard 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.

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are responsible for following the course guidelines and expectations 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 referees to:
Department Chair Dr. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca
Application deadline: 5/19/2024

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry I
Course Code: CHEM 1011.01
Academic Term: Summer Session I
Class Timeblock: 7:00PM - 8:45PM On-campus
Course Hour Value: 0.5

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

Qualifications
Candidates should have satisfactory experience in teaching General Chemistry. Candidates must be willing to teach in-person. 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 Blackboard 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.

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are responsible for following the course guidelines and expectations 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 referees to:
Department Chair Dr. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca
Application deadline: 5/19/2024

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry I
Course Code: CHEM 1011.01
Academic Term: Summer Session I
Class Timeblock: MTWTH 1:30PM - 2:45PM On-campus
Course Hour Value: 0.5

Start Date: 5/6/2024
End Date: 6/13/2024

Qualifications
Candidates should have satisfactory experience in teaching General Chemistry. Candidates must be willing to teach in-person. 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 Blackboard 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.

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are responsible for following the course guidelines and expectations 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 referees to:
Department Chair Dr. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca
Application deadline: 5/19/2024

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry I
Course Code: CHEM 1011.01
Academic Term: Summer Session I
Class Timeblock: 9:00AM - 6:00PM Mid-Mode Online
Course Hour Value: 0.5

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

Qualifications
Candidates should have a MSc in Chemistry and a Masters degree in either Chemistry or Education.

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 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.

This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. Instructors are responsible for following the course guidelines and expectations for assignments, midterm and final exams, and grades.

Instructors are required to integrate personal tests and exams for students writing on campus (invigilation for students within 100 km 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 referees to:
Department Chair Dr. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca
Application deadline: 5/19/2024

Position Title	Part Time Academic (Chem 1012/1020) Concepts in Chemistry II - 1 Lecture Assistant - Summer 2024
Posting Number	PTAP2024P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The Lecture Assistant position is responsible for delivering lectures for the class as well as assessing (tests and exam management), on-line student assistance, marking, and other duties as assigned. Lecture Assistants are hired by Human Resources Dalhousie as a necessary. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry.
Qualifications/Requirements of Position	Minimum qualifications for this position is a BSc Degree in Chemistry (or a related program). Experience providing lectures to students in a post-secondary environment is strongly preferred; experience providing support for teaching within the Concepts in Chemistry program is also strongly preferred; proficiency with Microsoft 2000 Office software is strong asset
Salary Range/Pay Rate	Per CUPE Collective Agreement
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), persons of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfaculty** Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this policies, or to request accommodation at any stage of the hiring process, please email chrmcfa@dal.ca

Posting Detail Information

Term of appointment	June 2-25, 2024
Open Date	
Close Date	01/25/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/15551

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part Time Academic (Chem 1012/1020) Concepts in Chemistry II - 1 Lecture Assistant - Summer 2024
Posting Number	PTAP2024P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The Lecture Assistant position is responsible for delivering lectures for the class as well as assessing (tests and exam management), on-line student assistance, marking, and other duties as assigned. Lecture Assistants are hired by Human Resources Dalhousie as a necessary. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry.
Qualifications/Requirements of Position	Minimum qualifications for this position is a BSc Degree in Chemistry (or a related program). Experience providing lectures to students in a post-secondary environment is strongly preferred; experience providing support for teaching within the Concepts in Chemistry program is also strongly preferred; proficiency with Microsoft 2000 Office software is strong asset The application package should be submitted as: Paragraphs and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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), persons of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfaculty** Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this policies, or to request accommodation at any stage of the hiring process, please email chrmcfa@dal.ca

Posting Detail Information

Term of appointment	May 9-28, 2024
Open Date	
Close Date	01/25/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/15588

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part Time Academic (Chem 1012/1020) Concepts in Chemistry II - 1 Lecture Assistant - Winter 2024
Posting Number	PTAP2024P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The Lecture Assistant position is responsible for delivering lectures for the class as well as assessing (tests and exam management), on-line student assistance, marking, grading undergraduate students, managing lab reports and other duties as assigned. Lecture Assistants are hired by Human Resources Dalhousie as a necessary. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry for winter 2024.
Qualifications/Requirements of Position	Minimum qualifications for this position is a BSc Degree in Chemistry (or a related program). Experience providing lectures to students in a post-secondary environment is strongly preferred; experience providing support for teaching within the Concepts in Chemistry program is also strongly preferred; proficiency with Microsoft 2000 Office software is strong asset The application package should be submitted as: Paragraphs and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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), persons of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfaculty** Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this policies, or to request accommodation at any stage of the hiring process, please email chrmcfa@dal.ca

Posting Detail Information

Term of appointment	January 2024 - April 2024
Open Date	
Close Date	12/21/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ssl.yorkuniversitas.ca/postings/15063

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Contract Instructor (Chem 1012/1022 Concepts in Chemistry I – 1 Lab Assistant – Winter 2024
Posting Number	ITSAP22268
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The Instructor is primarily responsible for providing support and assistance to students in laboratory sessions for undergraduate students supervising Teaching Assistant groups, supervising undergraduate students, managing lab equipment and preparing for laboratory sessions. The Instructor may also assist with lecture support as required. This position reports to the Dean of the Faculty of Science and the Chair of the Department of Chemistry for winter 2024.
Qualifications/Requirements of Position	A minimum of a BSc in Chemistry (or related discipline); previous teaching experience in a lab setting; knowledge of University level is a definite asset.
Additional Information	The application package should be submitted via Pleadpublish and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names/contact information of two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement

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 peoples (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), persons 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/hiringfacultyandsta**

Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemfacultyjob@dal.ca

Posting Detail Information

Term of appointment	January 2024 - April 2024
Open Date	
Close Date	12/21/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ssl.yorkuniversitas.ca/postings/15062

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part Time Academic for Chem 2402: Organic Chemistry II – 1 Lab Assistant – Winter 2024
Posting Number	ITSAP22269
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Responsibilities for this position include working with the course instructor in preparation and delivery of Chem 2402. This will include preparation of course materials, preparation and marking of assignments, preparation and marking of student laboratory reports, preparation and marking of student laboratory exams, preparation and marking of student assignments, answering student enquiries, and providing in-person support to students in the laboratory (approximately 3 hours per week). The position reports to the Dean of the Faculty of Science and the Chair of the Department of Chemistry.
Qualifications/Requirements of Position	The position requires a minimum of an MSc degree (PhD preferred) in two years of graduate studies in Chemistry, with a specialization in organic chemistry. Experience providing teaching support for chemistry or laboratory courses is an asset. Experience in providing teaching support for undergraduate organic chemistry class is preferred. The preferred applicant must be available to work in the laboratory on Wednesdays (as well as a group) and meeting workplace objectives and deadlines.
Additional Information	The application package should be submitted via Pleadpublish and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience, and names/contact information of two referees, by the posting deadline.
Salary Range/Pay Rate	Per CUPE Collective Agreement

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 peoples (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/hiringfacultyandsta**

Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemfacultyjob@dal.ca

Posting Detail Information

Term of appointment	January 2024 - April 2024
Open Date	12/07/2023
Close Date	11/30/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ssl.yorkuniversitas.ca/postings/14967

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part Time Academic for Chem 2402: Organic Chemistry II – 1 Lecture Assistant – Winter 2024
Posting Number	ITSAP22268
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Responsibilities for this position include working with the course instructor in preparation and delivery of Chem 2402. This will include preparation of course materials, preparation and marking of assignments, preparation and marking of student laboratory reports, preparation and marking of student laboratory exams, preparation and marking of student assignments, answering student enquiries, and providing a lecture (approximately 3 hours per week). The position reports to the Dean of the Faculty of Science and the Chair of the Department of Chemistry. In addition, this position may occasionally be assigned tasks in other courses.
Qualifications/Requirements of Position	The position requires a minimum of an MSc degree (PhD preferred) in two years of graduate studies in Chemistry, with a specialization in organic chemistry. Experience providing teaching support for chemistry or laboratory courses is an asset. Experience in providing teaching support for undergraduate organic chemistry class is preferred. The preferred applicant must be available to work in the laboratory on Wednesdays (as well as a group) and meeting workplace objectives and deadlines.
Additional Information	The application package should be submitted via Pleadpublish and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience, and names/contact information of two referees, by the posting deadline.
Salary Range/Pay Rate	Per CUPE Collective Agreement

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 peoples (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/hiringfacultyandsta**

Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemfacultyjob@dal.ca

Posting Detail Information

Term of appointment	January 2024 - April 2024
Open Date	10/26/2023
Close Date	11/03/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ssl.yorkuniversitas.ca/postings/13628

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

TO: CUPE Local 3912

FROM: Dr. Jason Wesolik, Chairperson, Department of Chemistry

DATE: August 4, 2023

RE: Fall 2023 Academic Year Teaching Opportunities

In accordance with the Collective Agreement between Saint Mary's University and CUPE Local 3912, the Department of Chemistry is pleased to announce the following teaching opportunities in Chemistry at Saint Mary's University during the Fall semester of the 2023-2024 academic year. Please see the attached Fall Teaching Opportunities document for a complete list. Please contact Jason Wesolik (Chair) at 902-420-5786 or chair@chem.smu.ca for more information.

We offer on campus, remote, and web-based courses. In all cases, candidates must be willing to teach in-person if circumstances should the need arise. Course delivery may be synchronous or asynchronous.

How to Apply: Applicants who currently hold a part-time teaching appointment at Saint Mary's University must be deemed qualified to teach the course they are applying to teach. To apply to teach a course herein, please send the following information in an email message addressed to the Chair of the Department of Chemistry, Dr. Jason Wesolik, at chair@chem.smu.ca: a summary of previous experience and/or qualifications for teaching the course in question, including any experience with remote or on-line delivery.

Applicants who do not hold a current part-time teaching appointment at Saint Mary's University must be appointed prior to receiving a teaching assignment. These duties/jobs are open to internal candidates first, then to external candidates. Appointments are made in strict, closely related chronologic relevant experience and an aptitude for teaching at the post-secondary level, and will have preferentially taught the course in question, or a similar course, in the past. Saint Mary's University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from candidates, name and contact information of three referees, and any evidence of teaching effectiveness.

Submissions should be made as a single PDF file sent by e-mail to **chemtest@smu.ca**.

Instructors wishing to apply for more than one course/section must send a separate email application for each individual course/section. Instructors applying for more than the maximum 3.0 teaching credits (one course/section) will be considered only if their seniority permits (all sections) or courses preferences, however, there is no guarantee of receiving expressed preferences. Instructors should only apply for those courses that they are willing and able to teach.

Application deadline: August 25th, 2023

A Saint Mary's University equity and diversity are integral to excellence and social our institutional mission. Saint Mary's University is fostering an environment of inclusion and respect, we welcome applications from women, Indigenous peoples, racialized persons/visible minorities, persons with disabilities, members of sexual and gender minorities, and others who will enrich the diversity of our community. We are committed to the growth and enrichment of our community, all qualified candidates are encouraged to apply. However, preference will be given to Canadian citizens and permanent residents. If you need accommodation during the recruitment process, please contact Human Resources at 420-5514.

All of the above information is required. Incomplete applications will not be processed.

Only applications submitted in response to this posting will be considered.

Only successful applicants will be contacted.

Thank you,

Jason Wesolik, PhD

Professor and Chairperson

Department of Chemistry

Saint Mary's University

Halifax, NS, Canada, B3H 3C3

Fall 2023 Course Openings

On-campus Labs

CHEM 1210 General Chemistry I LAB W 08:30 pm-09:29 pm

CHEM 1210 General Chemistry I LAB F 08:30 am-11:29 am

Position Title	Chem 2401: Organic Chemistry I – 3 Lecture/Lab Assistants – Fall 2023
Posting Number	ITSAP22180
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	There are 3 positions available. Responsibilities for these positions include working with the course instructor in preparation and delivery of Chem 2401 (lab and lecture) of Chem 2401 in the fall term. This may include preparation of course materials, preparation and marking of assignments, preparation and marking of student laboratory reports, preparation and marking of student laboratory exams, preparation and marking of student assignments, answering student enquiries, and providing in-person support to students in the laboratory (approximately 3 hours per week). The positions report to the Dean of the Faculty of Science and the Chair of the Department of Chemistry.
Qualifications/Requirements of Position	The position requires a minimum of an MSc degree (PhD preferred) in two years of graduate studies in Chemistry, with a specialization in organic chemistry. Experience providing teaching support for an undergraduate organic chemistry class is preferred. The preferred applicant must be available to work in the laboratory on Wednesdays (as well as a group) and meeting workplace objectives and deadlines.
Additional Information	The application package should be submitted via Pleadpublish and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience, and names/contact information of two referees, by the posting deadline.
Salary Range/Pay Rate	Per CUPE Collective Agreement

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 peoples (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), persons 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/hiringfacultyandsta**

Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemfacultyjob@dal.ca

Posting Detail Information

Term of appointment	September 2023 – December 2023
Open Date	12/07/2022
Close Date	07/28/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ssl.yorkuniversitas.ca/postings/13629

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry I
Course Code: CHEM 1011-01
Campus: Halifax
Class Timetable: MR 10:30 AM – 11:45 AM On-campus
Course Hour Value: 3.0

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

Qualifications:
Candidates should have satisfactory experience in teaching General Chemistry, and must have attained a PhD in Chemistry.

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. Candidates must also be sensitive to the needs of distance, 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 department.

Additional Duties:
Laboratory set up and clean up, consultation with instructor of the laboratory component, and other duties as required. Applicable collective Dalhousie University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemdept@msvu.ca

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry I
Course Code: CHEM 1011-01
Campus: Halifax
Class Timetable: MR 10:30 AM – 11:45 AM On-campus
Course Hour Value: 3.0

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

Qualifications:
Candidates should have satisfactory experience in teaching General Chemistry, and must have attained a PhD in Chemistry.

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. Candidates must also be sensitive to the needs of distance, 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 department.

Additional Duties:
This is a coordinator course with a laboratory component. The laboratory component is in-person. Laboratory set up and clean up, and other duties as required. Follow the course syllabus and guidelines for implementation, 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. Cheryl Bailey, Dept. of Chemistry
Email: chemdept@msvu.ca

Application deadline: 5/18/2020

Department/Faculty: Chemistry/Physics
Course Name: Introductory Biochemistry
Course Code: CHEM/BIOL 3000 01
Academic Term: Winter
Class Timetable: MW 12:00PM - 1:15PM On-campus
Course Unit Value: 0.5

Start Date: 5/4/2020
End Date: 5/18/2020

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a university level.

In the event the service 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 expected 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

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 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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca Application deadline: 2/19/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMISTRY, 2000: Introductory Biochemistry
Course Code: CHEM/BIOL 3570, L1
Academic Term: Winter
Class Timetable: W 1:30PM - 4:45PM On-campus
Course Unit Value: 0.25

Start Date: 5/4/2020
End Date: 12/18/2020

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, and experience in lab instruction.

In the event the service 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 expected 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

Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3567) to facilitate coordination.

Ensure University safety guidelines are met.

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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca Application deadline: 2/19/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMISTRY, 2000: Organic Chemistry I
Course Code: CHEM 3910, L4
Academic Term: Winter
Class Timetable: W 1:30PM - 4:15PM On-campus
Course Unit Value: 0.25

Start Date: 5/4/2020
End Date: 12/18/2020

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction.

In the event the service 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 expected 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

Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3907) to facilitate coordination.

Ensure University safety guidelines are met.

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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca Application deadline: 2/19/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMISTRY, 2000: Introductory Biochemistry
Course Code: CHEM/BIOL 3570, L1B
Academic Term: Winter
Class Timetable: T 2:30PM - 5:45PM On-campus
Course Unit Value: 0.25

Start Date: 5/4/2020
End Date: 12/18/2020

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, and experience in lab instruction.

In the event the service 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 expected 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

Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3567) to facilitate coordination.

Ensure University safety guidelines are met.

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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca

Application deadline: 5/18/2020

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry II
Course Code: CHEM 1100
Academic Term: Winter
Class Timetable: MWF 10:30 AM - 11:45 AM On-campus
Course Unit Value: 0.5

Start Date: 5/4/2020
End Date: 4/20/2020

Qualifications:
Candidates should have satisfactory experience in teaching General Chemistry, and must have attained a PhD in Chemistry.

In the event the service 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 expected 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

Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3907) to facilitate coordination.

Ensure University safety guidelines are met.

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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca

Application deadline: 5/18/2020

Department/Faculty: Chemistry/Physics
Course Name: Introductory Quantum Chemistry & Modern Physics
Course Code: CHEM 2001/PHYS 2230 01
Academic Term: Winter
Class Timetable: TTH 10:30AM - 11:45AM On-campus
Course Unit Value: 0.5

Start Date: 5/4/2020
End Date: 12/18/2020

Qualifications:
Candidates should have a PhD in Chemistry or Physics and satisfactory university teaching experience.

In the event the service is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom platform such as Blackboard Collaborate virtual classroom. Candidates must be willing to be trained, if necessary, in the University's electronic course management system, Moodle, and participate in additional training to reach the required competency before the course begins. It is anticipated that every reasonable effort must be made to accommodate the needs of students who are distant, mature and part-time learners.

Note that this course is cross-listed as CHEM 2001 01 - Introductory Quantum Chemistry and as PHYS 2230 01 - Modern Physics, which requires the instructor to teach both sections of the course in a combined class (and physics students and their peers question chemistry).

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

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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca Application deadline: 2/19/2020

Department/Faculty: Chemistry/Physics
Course Name: Chemistry of the Inter-Group Elements
Course Code: CHEM 3101 L01
Academic Term: Fall
Class Timetable: TTh 12:30 PM - 1:15 PM On-campus
Course Unit Value: 0.5

Start Date: 9/4/2020
End Date: 12/18/2020

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a University level.

In the event the service 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 expected 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

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 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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca Application deadline: 2/19/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMISTRY, 2000: Introductory Biochemistry
Course Code: CHEM/BIOL 3570, L4
Academic Term: Fall
Class Timetable: W 1:30PM - 4:15PM On-campus
Course Unit Value: 0.25

Start Date: 9/4/2020
End Date: 12/18/2020

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, and experience in lab instruction.

In the event the service 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 expected 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

Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3567) to facilitate coordination.

Ensure University safety guidelines are met.

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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca

Application deadline: 5/18/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMISTRY, 2000: Introductory Biochemistry
Course Code: CHEM/BIOL 3570, L1A
Academic Term: Fall
Class Timetable: W 1:30PM - 4:45PM Multimedia Online
Course Unit Value: 0.25

Start Date: 1/8/2020
End Date: 8/20/2020

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a university level, a PhD degree in Chemistry

In the event the service 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 expected 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

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 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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca Application deadline: 12/4/2020

Department/Faculty: Chemistry/Physics
Course Name: Organic Chemistry I
Course Code: CHEM 3907 L4
Academic Term: Winter
Class Timetable: W 1:30PM - 4:15PM On-campus
Course Unit Value: 0.5

Start Date: 5/4/2020
End Date: 4/20/2020

Qualifications:
Candidates should have a PhD in Chemistry and experience in Organic lab instruction.

In the event the service 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 expected 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

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 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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca

Application deadline: 1/24/2020

Department/Faculty: Chemistry/Physics
Course Name: Chemistry of Transition Metals
Course Code: CHEM 3102 L01
Academic Term: Winter
Class Timetable: TTh 12:30 PM - 1:15 PM On-campus
Course Unit Value: 0.5

Start Date: 5/4/2020
End Date: 4/20/2020

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a university level.

In the event the service 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 expected 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

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 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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca

Application deadline: 1/24/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3101 Chemistry of the Inter-Group Elements
Course Code: CHEM 3110 L1A
Academic Term: Fall
Class Timetable: T 9:00AM - 11:45AM On-campus
Course Unit Value: 0.25

Start Date: 9/4/2020
End Date: 12/18/2020

Qualifications:
Candidates should have a BSc in Chemistry and experience in lab instruction.

In the event the service 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 expected 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

Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3101) to facilitate coordination.

Ensure University safety guidelines are met.

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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca Application deadline: 2/19/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3101 Chemistry of the Inter-Group Elements
Course Code: CHEM 3110 L1B
Academic Term: Fall
Class Timetable: T 1:30PM - 4:15PM On-campus
Course Unit Value: 0.25

Start Date: 9/4/2020
End Date: 12/18/2020

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction.

In the event the service 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 expected 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

Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3101) to facilitate coordination.

Ensure University safety guidelines are met.

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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca Application deadline: 2/19/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3907 Organic Chemistry I
Course Code: CHEM 3910, L1
Academic Term: Fall
Class Timetable: T 1:30PM - 4:15PM On-campus
Course Unit Value: 0.25

Start Date: 9/4/2020
End Date: 12/18/2020

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction.

In the event the service 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 expected 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

Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3907) to facilitate coordination.

Ensure University safety guidelines are met.

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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca Application deadline: 1/24/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3101 Chemistry of the Inter-Group Elements
Course Code: CHEM 3110, L1C
Academic Term: Fall
Class Timetable: T 1:30PM - 4:15PM On-campus
Course Unit Value: 0.25

Start Date: 9/4/2020
End Date: 12/18/2020

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction.

In the event the service 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 expected 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

Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3101) to facilitate coordination.

Ensure University safety guidelines are met.

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. Cheryll Bailey, Dept. of Chemistry
Email: chemistry@msvu.ca Application deadline: 2/19/2020

Department/Faculty: Chemistry/Physics
Course Name: L08 - CHEM 2MF Organic Chemistry I
Course Code: CHEM 2M1L L0
Academic Term: Winter
Class Timetable: MW 12:00PM - 4:15PM On-campus
Course Unit Value: 0.25

Start Date: 1/6/2024
End Date: 12/18/2024

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction.

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. 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 evaluations questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 1M01) to facilitate coordination. Ensure University safety guidelines are met.

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. Cheriff Abdo, Dept. of Chemistry
Email: chemhelp@msvu.ca

Application deadline: 11/10/2023

Department/Faculty: Chemistry/Physics
Course Name: CHEM 1M01 Chemical Concepts
Course Code: CHEM 1M01 L0
Academic Term: Winter
Class Timetable: MW 1:00PM - 4:15PM On-campus
Course Unit Value: 0.25

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

Qualifications:
Candidates should have a BSc in Chemistry and experience in lab instruction.

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. 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 evaluations questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 1M01) to facilitate coordination. Ensure University safety guidelines are met.

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. Cheriff Abdo, Dept. of Chemistry
Email: chemhelp@msvu.ca

Application deadline: 11/24/2023

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry I
Course Code: CHEM 1011 L0
Academic Term: Winter
Class Timetable: MW 12:00 PM - 1:15 PM On-campus
Course Unit Value: 0.5

Start Date: 1/6/2024
End Date: 4/20/2024

Qualifications:
Candidates should have satisfactory experience in teaching General Chemistry, and must have attained a PhD in Chemistry.

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. 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 evaluations 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 instruction. Consultation with lab instructors is required to facilitate coordination. Ensure University safety guidelines are met. Additional duties 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. Cheriff Abdo, Dept. of Chemistry
Email: chemhelp@msvu.ca

Application deadline: 11/24/2023

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry I
Course Code: CHEM 1011 L0
Academic Term: Winter
Class Timetable: MW 12:00 PM - 1:15 PM On-campus
Course Unit Value: 0.5

Start Date: 1/6/2024
End Date: 4/20/2024

Qualifications:
Candidates should have satisfactory experience in teaching General Chemistry, and must have attained a PhD in Chemistry.

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. 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 evaluations 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 instruction. Consultation with lab instructors is required to facilitate coordination. Ensure University safety guidelines are met. Additional duties 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. Cheriff Abdo, Dept. of Chemistry
Email: chemhelp@msvu.ca

Application deadline: 11/24/2023

Department/Faculty: Chemistry/Physics
Course Name: Chemical Concepts I
Course Code: CHEM 1011 L0
Academic Term: Winter
Course Unit Value: 0.5

Start Date: 1/6/2024
End Date: 4/20/2024

Qualifications:
Candidates should have a BSc in Chemistry and a Masters degree in either Chemistry or Education.

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 evaluations 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 instruction. Consultation with lab instructors is required to facilitate coordination. Ensure University safety guidelines are met. Additional duties 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. Cheriff Abdo, Dept. of Chemistry
Email: chemhelp@msvu.ca

Application deadline: 11/10/2023

Department/Faculty: Chemistry/Physics
Course Name: Chemical Concepts I
Course Code: CHEM 1011 L0
Academic Term: Fall
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

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

Qualifications:
Candidates should have a BSc in Chemistry and a Masters degree in either Chemistry or Education.

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 evaluations 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. Cheriff Abdo, Dept. of Chemistry
Email: chemhelp@msvu.ca

Application deadline: 11/10/2023

Position Title	Chem 1011/1021 Concepts in Chemistry I + 1 Lecture Assistant – Winter 2024
Posting Number	PTAP1020P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The Lecture Assistant position is responsible for providing support for the lecture component of the course, including assisting with text and exam management, on-line student support and tracking with Resource Centre Assistants as is necessary. This position reports to the Dean of the Faculty of Science and the Chair of the Department of Chemistry for under 300h Minimum qualification for this position is a BSc Degree in Chemistry (or a related degree). Experience providing support for teaching full-year university chemistry is the lecture environment is strongly preferred. Experience providing support for teaching online courses in Chemistry program is also strongly preferred.
Qualifications/Requirements of Position	The application package should be submitted via Pepeladdress and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 changing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq/Mi'kmaw persons of Qespite/Kespite 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/hiringdiversity Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this process, or to request accommodation at any stage of the hiring process, please email chemchair@dal.ca

Posting Detail Information

Term of appointment	January 2024 – June 2024
Open Date	09/24/2022
Close Date	07/05/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/13622

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Record
4. List of referees

Position Title	Chem 1011/1021 Concepts in Chemistry I + 1 Lecture Assistant – Fall 2023
Posting Number	PTAP1020P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The Lecture Assistant position is responsible for providing support for the lecture component of the course, including assisting with text and exam management, on-line student support and tracking with Resource Centre Assistants as is necessary. This position reports to the Dean of the Faculty of Science and the Chair of the Department of Chemistry for under 300h
Qualifications/Requirements of Position	Minimum qualification for this position is a BSc Degree in Chemistry (or a related degree). Experience providing support for teaching full-year university chemistry is the lecture environment is strongly preferred. Experience providing support for teaching online courses in Chemistry program is also strongly preferred. The application package should be submitted via Pepeladdress and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 changing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq/Mi'kmaw persons of Qespite/Kespite 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/hiringdiversity Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this process, or to request accommodation at any stage of the hiring process, please email chemchair@dal.ca

Posting Detail Information

Term of appointment	September 2023 – December 2023
Open Date	06/25/2021
Close Date	07/05/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/13621

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Record
4. List of referees

Position Title	Chem 1011/1021 Concepts in Chemistry I + 1 Lab Assistant – Winter 2024
Posting Number	PTAP1020P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The Instructor is primarily responsible for providing support for the component of the class including instruction to undergraduate students supervising Teaching Assistant group, supervising undergraduate students, managing lab inventory, and other related duties as required. The instructor may also assist with lecture support as required. This position reports to the Dean of the Faculty of Science and the Chair of the Department of Chemistry for under 200h
Qualifications/Requirements of Position	A minimum of a BSc in Chemistry (or related discipline); previous teaching experience in 1st year chemistry at University level is a definite asset. The application package should be submitted via Pepeladdress and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 changing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq/Mi'kmaw persons of Qespite/Kespite 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/hiringdiversity Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this process, or to request accommodation at any stage of the hiring process, please email chemchair@dal.ca

Posting Detail Information

Term of appointment	January 2024 – June 2024
Open Date	06/25/2021
Close Date	07/05/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/13620

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Record
4. List of referees

Position Title	Chem 1011/1021 Concepts in Chemistry I + 1 Lab Assistant – Fall 2023
Posting Number	PTAP1020P
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The Instructor is primarily responsible for providing support for the component of the class including instruction to undergraduate students supervising Teaching Assistant group, supervising undergraduate students, managing lab inventory, and other related duties as required. The instructor may also assist with lecture support as required. This position reports to the Dean of the Faculty of Science and the Chair of the Department of Chemistry for under 200h
Qualifications/Requirements of Position	A minimum of a BSc in Chemistry (or related discipline); previous teaching experience in 1st year chemistry at University level is a definite asset. The application package should be submitted via Pepeladdress and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 changing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq/Mi'kmaw persons of Qespite/Kespite 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/hiringdiversity Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this process, or to request accommodation at any stage of the hiring process, please email chemchair@dal.ca

Posting Detail Information

Term of appointment	September 2023 – December 2023
Open Date	06/25/2021
Close Date	07/05/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/13617

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Record
4. List of referees

Position Title	Chem 1011/1021 Concepts in Chemistry I 0.25h CAPSL + 1 Lab Assistant – Winter 2024
Posting Number	PTAP1020P
Department/Unit	Chemistry

Posting Detail Information

Term of appointment	January 2024 - April 2024
Open Date	04/26/2023
Close Date	07/05/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://tal.peopleadmin.ca/posings/13624

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Research Statement
3. Teaching Philosophy
4. CV
5. List of referees

Position Title	Chem 101/1302: Concepts in Chemistry / CLEN CAPSI - 1 Lab Assistant - Fall 2023
Posting Number	FTAP20968
Department/Unit	Chemistry
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor is primarily responsible for providing support for the lab component of the class including: instructor to undergraduate students, supervising teaching assistant (graders), managing the laboratory and equipment, and tutorial support. The instructor may also assist with lecture preparation. Chem 101/1302 is a first year chemistry course in the Dean of the Faculty of Science Portion of the Chair of the Department of Chemistry. The course runs from January to April 2023. A minimum of a MSc in Chemistry, previous teaching experience in 1st year chemistry courses and a definite asset.
Qualifications/Requirements of Position	The application package should be submitted as Papaplatform and should consist of a cover letter, curriculum vitae, teaching philosophy, research statement, teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement All offers of employment as a Part Time Academic are conditional upon sufficient student enrolment in the course to generate a viable class.
Additional Information	Dalhousie University currently is achieving inclusive excellence through continually championing equity, diversity and inclusion, and accessibility. The university encourages applications from Indigenous persons (Aboriginal Peoples of Canada), 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 regardless of their sex, sexual orientation, and gender identity. For more information, please visit **www.dal.ca/hiringfaculty**. Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request an accommodation at any stage of the hiring process, please email chemhiring@dal.ca

Posting Detail Information

Term of appointment	September 2023 - December 2023
Open Date	06/23/2023
Close Date	07/05/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://tal.peopleadmin.ca/posings/13623

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Research Statement/Vision STAT
3. Teaching Dossier
4. List of referees

TO: CUPE Local 3912

FROM: Dr. Jason Brazeau, Chairperson, Department of Chemistry

DATE: 2022-03-10

RE: Summer 2023 Academic Year Teaching Opportunities

In accordance with the Agreement between Saint Mary's University and CUPE Local 3912 I am notifying you of undergraduate teaching opportunities in the Department of Chemistry at Saint Mary's University for the Summer 2023 Academic Year. The 2023 academic year available course/sections are listed in the attached document.

We offer on campus, remote, and web-based courses. In all cases, candidates must be willing to teach the course/section, should the need arise. Course delivery is expected to be synchronous and in-person.

How to Apply: Applicants who currently hold a part-time teaching appointment at Saint Mary's University must be deemed qualified to teach the course they are applying to teach. To apply, please send an email to chair@smu.ca with the course/section you are applying for, a Course number and section and name of the course (e.g. CHEM 1123 Lab Section 3), a summary of previous experience and/or qualifications for teaching the course in question, including any experience with remote or on-line delivery.

Individual who do not hold a current part-time teaching appointment at Saint Mary's University must be deemed qualified to teach the course they are applying to teach. To apply, please send an email to chair@smu.ca with the course/section you are applying for, a Course number and section and name of the course (e.g. CHEM 1123 Lab Section 3), a summary of previous experience and/or qualifications for teaching the course in question, including any experience with remote or on-line delivery.

Individual who do not hold a current part-time teaching appointment at Saint Mary's University must also provide a copy of their CV and a letter of intent. Letters of intent are an opportunity to teach should a course is cancelled or if additional teaching is required. Letters of intent are valid for the current academic year and will have preferentially taught the course in question, in a similar course, or have demonstrated teaching ability in the course in question. Letters of intent are valid for one year. Letters of intent are not a guarantee of employment or a guarantee of a course/section, and course and instructor information will be posted on the department website.

Submissions should be made as a single PDF file sent by e-mail to **chemtech@smu.ca**.

Instructors wishing to apply for more than one course/section must send a separate email application for each individual course/section. Instructors applying for more than the maximum teaching load (see Article 10.01 of the Collective Agreement) will be considered as contract sessional instructors, however, there is no guarantee of receiving expressed preferences. Instructors should only apply for those courses that they are willing and able to teach.

Application deadline: 2023-03-29.

At Saint Mary's University, equity and diversity are integral to excellence and enrich our community. As an institution committed to fostering an environment of inclusion and respect, we welcome applications from women, racialized persons, Indigenous peoples, persons with disabilities, persons with disabilities, persons of minority sexual orientation or gender identity and others who might contribute to the growth and enrichment of our community. Applicants should indicate in their letter of application if they are members of any of these groups and personal readers. If you require accommodation during the recruitment process, please contact Human Resources at hr@smu.ca.

All of the above information is required. Incomplete applications will not be processed.

Only applications submitted in response to this posting will be considered.

Only successful applicants will be contacted.

Thank you,

Jason Brazeau, PhD

Professor and Chairperson

Department of Chemistry

Saint Mary's University

Halifax, NS, Canada, B3H 3C3

Summer Course Openings:

On-campus Lecture (2023-05-08 to 2023-06-24):

CHEM 1213 General Chemistry II for Engineering MW 09:30 am-12:30 pm

On-campus Labs (2023-05-08 to 2023-06-24):

CHEM 1213 General Chemistry II for Engineering MW 01:30 pm-04:30 pm

Requirements for the course assignment:

1. An MSc or PhD in Chemistry (or equivalent)
2. Previous teaching experience in a post-secondary environment is an asset

In accordance with Schedule A1 (Sept.12.02) Appendix of the Collective Agreement, attached herewith, the rate of pay for the course is $5,291.00 (1/36th of the salary equivalent) plus 21.0% (vacation Pay) = $6,404.00 (CDN)

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 2067 Organic Chemistry I
Course Code: CHEM 2013L-LB
Academic Term: Summer Session I
Class Timeslots: MW 10:00AM – 11:45AM On-campus

Course Unit Value: 0.25

Start Date: 5/8/2023
End Date: 5/29/2023

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate virtual classroom. Who would be an asset in the event the section is moved to online delivery. 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 diverse, mature and part-time learners.

Additional Duties:
Monitoring student lab work in a weekly synchronous online learning environment. Evaluating lab reports submitted online. Consultation with instructor of the lecture portion of the course (CHEM 1012) to facilitate coordination.

Additional Duties:
This is a coordinated course with a laboratory component. The laboratory component of the course is scheduled for 4 hours per week. It is required to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades.

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

Contact: Dean Dr. Chad Walsby, Dept. of Chemistry
Email: chemhiring@smu.ca Application deadline: 3/6/2023

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 2067 Organic Chemistry I
Course Code: CHEM 2013L-LB
Academic Term: Summer Session I
Class Timeslots: TTH 9:00AM – 11:45AM On-campus

Course Unit Value: 0.25

Start Date: 5/8/2023
End Date: 5/29/2023

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate virtual classroom. Who would be an asset in the event the section is moved to online delivery. 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 diverse, mature and part-time learners.

Additional Duties:
Monitoring student lab work in a weekly synchronous online learning environment. Evaluating lab reports submitted online. Consultation with instructor of the lecture portion of the course (CHEM 1012) to facilitate coordination.

Additional Duties:
This is a coordinated course with a laboratory component. The laboratory component of the course is scheduled for 4 hours per week. It is required to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades.

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

Contact: Dean Dr. Chad Walsby, Dept. of Chemistry
Email: chemhiring@smu.ca Application deadline: 3/6/2023

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 1000 Introductory Biochemistry
Course Code: CHEM 1000L-LB
Academic Term: Summer Session I
Class Timeslots: MW 10:00AM – 11:45AM On-campus

Course Unit Value: 0.25

Start Date: 5/8/2023
End Date: 5/29/2023

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, and experience in lab instruction. Experience with teaching online, and with Moodle/Collaborate virtual classroom. Who would be an asset in the event the section is moved to online delivery. 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 diverse, mature and part-time learners.

Additional Duties:
Monitoring student lab work in a weekly synchronous online learning environment. Evaluating lab reports submitted online. Consultation with instructor of the lecture portion of the course (CHEM 1000) to facilitate coordination.

Additional Duties:
Lab instructor will be responsible for preparation of the curriculum vitae and the names of three references to:
Contact: Dean Dr. Chad Walsby, Dept. of Chemistry
Email: chemhiring@smu.ca Application deadline: 3/6/2023

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 1000 Introductory Biochemistry
Course Code: CHEM 1000L-LB
Academic Term: Summer Session I
Class Timeslots: MW 10:00AM – 11:45AM On-campus

Course Unit Value: 0.25

Start Date: 5/8/2023
End Date: 5/29/2023

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, and experience in lab instruction. Experience with teaching online, and with Moodle/Collaborate virtual classroom. Who would be an asset in the event the section is moved to online delivery. 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 diverse, mature and part-time learners.

Additional Duties:
Monitoring student lab work in a weekly synchronous online learning environment. Evaluating lab reports submitted online. Consultation with instructor of the lecture portion of the course (CHEM 1000) to facilitate coordination.

Additional Duties:
Lab instructor will be responsible for preparation of the curriculum vitae and the names of three references to:
Contact: Dean Dr. Chad Walsby, Dept. of Chemistry
Email: chemhiring@smu.ca Application deadline: 3/6/2023

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 1000 Introductory Biochemistry
Course Code: CHEM 1000L-LB
Academic Term: Summer Session I
Class Timeslots: MW 10:00AM – 11:45AM On-campus

Course Unit Value: 0.25

Start Date: 5/8/2023
End Date: 5/29/2023

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, and experience in lab instruction. Experience with teaching online, and with Moodle/Collaborate virtual classroom. Who would be an asset in the event the section is moved to online delivery. 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 diverse, mature and part-time learners.

Additional Duties:
Monitoring student lab work in a weekly synchronous online learning environment. Evaluating lab reports submitted online. Consultation with instructor of the lecture portion of the course (CHEM 1000) to facilitate coordination.

Additional Duties:
Lab instructor will be responsible for preparation of the curriculum vitae and the names of three references to:
Contact: Dean Dr. Chad Walsby, Dept. of Chemistry
Email: chemhiring@smu.ca Application deadline: 3/6/2023

Department/Faculty: Chemistry/Physics
Course Name: Introductory Metabolism
Course Code: CHEM 3420L 3420 01
Academic Term: Summer Session I
Class Timeslots: MTWTH 1:00PM – 2:45PM On-campus

Course Unit Value: 0.5

Start Date: 7/4/2023
End Date: 8/18/2023

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 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 diverse, mature and part-time learners.

Additional Duties:
Series. 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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3421) to facilitate coordination.

Ensure University safety guidelines are met.

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

Contact: Dean Dr. Chad Walsby, Dept. of Chemistry
Email: chemhiring@smu.ca Application deadline: 3/6/2023

Department/Faculty: Chemistry/Physics
Course Name: Introductory Metabolism
Course Code: CHEM 3420L 3420 02
Academic Term: Summer Session II
Class Timeslots: MTWTH 1:00PM – 2:45PM On-campus

Course Unit Value: 0.5

Start Date: 7/4/2023
End Date: 8/18/2023

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 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 diverse, mature and part-time learners.

Additional Duties:
Series. 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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3421) to facilitate coordination.

Ensure University safety guidelines are met.

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

Contact: Dean Dr. Chad Walsby, Dept. of Chemistry
Email: chemhiring@smu.ca Application deadline: 3/6/2023

Department/Faculty: Chemistry/Physics
Course Name: Introductory Metabolism
Course Code: CHEM 3420L 3420 03
Academic Term: Summer Session III
Class Timeslots: MTWTH 1:00PM – 2:45PM On-campus

Course Unit Value: 0.5

Start Date: 7/4/2023
End Date: 8/18/2023

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 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 diverse, mature and part-time learners.

Additional Duties:
Series. 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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3421) to facilitate coordination.

Ensure University safety guidelines are met.

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

Contact: Dean Dr. Chad Walsby, Dept. of Chemistry
Email: chemhiring@smu.ca Application deadline: 3/6/2023

Department/Faculty: Chemistry/Physics
Course Name: Organic Chemistry I
Course Code: CHEM 241L L4
Academic Term: Summer Session I
Class Timeslot: M/TW/Th 1:30PM - 2:45PM On-campus
Course Unit Value: 2.25

Start Date: 5/8/2023
End Date: 6/28/2023

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 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 diverse, mature and part-time learners.

Duties:
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 course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Board Item 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. Chanel Bailey, Dept. of Chemistry
Email: chanelbailey@mvu.ca(application deadline: 3/8/2023)

Department/Faculty: Chemistry/Physics
Course Name: Organic Chemistry I
Course Code: CHEM 241L L5
Academic Term: Summer Session I
Class Timeslot: M/TW/Th 1:30PM - 2:45PM On-campus
Course Unit Value: 2.25

Start Date: 5/8/2023
End Date: 6/28/2023

Qualifications:
Candidates should have satisfactory experience in teaching Organic Chemistry, and must have attained a PhD in Chemistry.

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

Duties:
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 course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Board Item 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. Chanel Bailey, Dept. of Chemistry
Email: chanelbailey@mvu.ca(application deadline: 3/8/2023)

Department/Faculty: Chemistry/Physics
Course Name: Organic Chemistry I
Course Code: CHEM 241L L6
Academic Term: Summer Session I
Class Timeslot: M/TW/Th 1:30PM - 2:45PM On-campus
Course Unit Value: 2.25

Start Date: 5/8/2023
End Date: 6/28/2023

Qualifications:
Candidates should have satisfactory experience in teaching Organic Chemistry, and must have attained a PhD in Chemistry.

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

Duties:
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 course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Board Item 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. Chanel Bailey, Dept. of Chemistry
Email: chanelbailey@mvu.ca(application deadline: 3/8/2023)

Department/Faculty: Chemistry/Physics
Course Name: Introductory Analytical Chemistry
Course Code: CHEM 2021 L1
Academic Term: Winter
Class Timeslot: T Th 4:30 PM - 5:45 PM On-campus
Course Unit Value: 2.25

Start Date: 1/8/2023
End Date: 4/12/2023

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 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 diverse, mature and part-time learners.

Duties:
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 course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Board Item 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. Chanel Bailey, Dept. of Chemistry
Email: chanelbailey@mvu.ca(application deadline: 12/9/2022)

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry II
Course Code: CHEM 1051 L1
Academic Term: Winter
Class Timeslot: M/W 10:30 AM - 11:45 AM On-campus
Course Unit Value: 2.25

Start Date: 1/8/2023
End Date: 4/12/2023

Qualifications:
Candidates should have a MSc in Chemistry and experience in general chemistry lab instruction.

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 diverse, mature and part-time learners.

Duties:
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 course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Board Item Vincent University and CUPE 3912

Monitoring student lab work is a weekly synchronous online learning environment. Being available for consultation via email and Collaborate. Grading of lab reports, quizzes, and other assignments is based on the lecture portion of the course (CHEM 1051) to facilitate consistentpe.

Remuneration: Remuneration is in accordance with the Collective Agreement between Board Item 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. Chanel Bailey, Dept. of Chemistry
Email: chanelbailey@mvu.ca(application deadline: 3/8/2023)

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry II
Course Code: CHEM 1051 L2
Academic Term: Summer Session I
Class Timeslot: M/TW/Th 1:30PM - 2:45PM Synchronous Online
Course Unit Value: 2.25

Start Date: 5/8/2023
End Date: 6/28/2023

Qualifications:
Candidates should have satisfactory experience in teaching General Chemistry, and must have attained a PhD in Chemistry.

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 diverse, mature and part-time learners.

Duties:
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 course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Board Item 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. Chanel Bailey, Dept. of Chemistry
Email: chanelbailey@mvu.ca

Application deadline: 3/8/2023

Department/Faculty: Chemistry/Physics
Course Name: Chemical Concepts
Course Code: CHEM 1001 L1
Academic Term: Summer Session II
Class Timeslot: T 6:00PM - 8:00PM Mob:Moodle Online
Course Unit Value: 0.50

Start Date: 7/4/2023
End Date: 8/18/2023

Qualifications:
Candidates should have a BSc in Chemistry and a Masters degree in either Chemistry or Education.

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 diverse, mature and part-time learners.

Duties:
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 course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Board Item 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. Chanel Bailey, Dept. of Chemistry
Email: chanelbailey@mvu.ca

Application deadline: 3/8/2023

Position Title	Part Time Academic (Chem 1012/1023) Concepts in Chemistry II / 1 Lecture Assistant - Summer 2023
Posting Number	PTAR11758
Department/Unit	Chemistry
Location	Halifax

Job Summary & Key Responsibilities

The Lecture Assistant position is responsible for delivering the lecture for the class, as well as assisting with lab and exam management, online student assistance, marking, and other duties as assigned. Under the supervision of the Research Centre Assistants as is necessary. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry.

Qualifications/Requirements of Position

Minimum qualifications for this position is a MSc Degree in Chemistry (or a related program). Previous teaching experience is strongly preferred. For future university chemistry courses, the successful candidate will be required to teach a laboratory component of a course in which they have demonstrated competency in the laboratory.

Salary Range/Pay Rate

The applicant package should be submitted on PeopleAdmin and should consist of a cover letter, curriculum vitae, summary of relevant teaching experiences and names and contact information for two referees.

Additional Information

The CUPE Collective Agreement

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 in teaching and learning through equity, diversity, inclusion, and accessibility. The university encourages applications from qualified candidates (including persons of Black/African descent/African Nova Scotian/ and members of other racialized groups, persons with disabilities, persons Indigenous/First Nations/Aboriginal with disabilities, women, persons with disabilities and persons of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversity/diversity.html**

Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this policies, or to request accommodation at any stage of the hiring process, please email chemcheq@dal.ca

Dalhousie's vaccine mandate has been suspended at this time, and employees no longer need to provide proof of full vaccination. However, health and safety risks to our community will continue to be monitored and a vaccine mandate may be reinstated if necessary.

Posting Detail Information

Term of appointment	June 2-23, 2023
Open Date	04/26/2022
Close Date	12/17/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/12166

Documents Needed To Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of Referees

Position Title	Part Time Academic (Chem 1011/1021) Concepts in Chemistry I / 1 Lecture Assistant - Summer 2023
Posting Number	PTAR11759
Department/Unit	Chemistry
Location	Halifax

Job Summary & Key Responsibilities

The Lecture Assistant position is responsible for delivering the lecture for the class, as well as assisting with lab and exam management, online student assistance, marking, and other duties as assigned. Under the supervision of the Research Centre Assistants as is necessary. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry.

Qualifications/Requirements of Position

Minimum qualifications for this position is a MSc Degree in Chemistry (or a related program). Previous teaching experience is strongly preferred. For future university chemistry courses, the successful candidate will be required to teach a laboratory component of a course in which they have demonstrated competency in the laboratory.

Salary Range/Pay Rate

The applicant package should be submitted on PeopleAdmin and should consist of a cover letter, curriculum vitae, summary of relevant teaching experiences and names and contact information for two referees.

Additional Information

The CUPE Collective Agreement

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 in teaching and learning through equity, diversity, inclusion, and accessibility. The university encourages applications from qualified candidates (including persons of Black/African descent/African Nova Scotian/ and members of other racialized groups, persons with disabilities, persons Indigenous/First Nations/Aboriginal with disabilities, women, persons with disabilities and persons of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversity/diversity.html**

Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this policies, or to request accommodation at any stage of the hiring process, please email chemcheq@dal.ca

Dalhousie's vaccine mandate has been suspended at this time, and employees no longer need to provide proof of full vaccination. However, health and safety risks to our community will continue to be monitored and a vaccine mandate may be reinstated if necessary.

Posting Detail Information

Term of appointment	May 9-31, 2023
Open Date	04/26/2022
Close Date	12/17/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/12166

Documents Needed To Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of Referees

Department/Faculty: Chemistry/Physics
Course Name: Introductory Analytical Chemistry
Course Code: CHEM 2021 L2
Academic Term: Winter
Class Timeslot: T Th 4:30 PM - 5:45 PM On-campus
Course Unit Value: 2.25

Start Date: 1/8/2023
End Date: 4/12/2023

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 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 diverse, mature and part-time learners.

Duties:
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 course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Board Item 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. Chanel Bailey, Dept. of Chemistry
Email: chanelbailey@mvu.ca

Application deadline: 12/9/2022

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry II
Course Code: CHEM 1051 L3
Academic Term: Winter
Class Timeslot: T Th 1:30 PM - 2:45PM On-campus
Course Unit Value: 2.25

Start Date: 1/8/2023
End Date: 4/12/2023

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education.

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 diverse, mature and part-time learners.

Duties:
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 course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Board Item 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. Chanel Bailey, Dept. of Chemistry
Email: chanelbailey@mvu.ca

Application deadline: 12/9/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMICAL SIGC Intermediary Metabolism
Course Code: CHEM 3001 L1
Academic Term: Winter
Class Timeslot: T 3:00PM - 7:45PM On-campus
Course Unit Value: 0.50

Start Date: 1/8/2023
End Date: 4/12/2023

Qualifications:
Candidates should have satisfactory experience in teaching General Chemistry, and must have attained a PhD in Chemistry.

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

Duties:
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 course syllabus and guidelines for assignments, midterm and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Board Item 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. Chanel Bailey, Dept. of Chemistry
Email: chanelbailey@mvu.ca

Application deadline: 12/9/2022

appeals, and other duties appropriate to the appointment.
Additional Duties:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 2002) to facilitate coordination.
Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca

Application deadline: 12/2/2022

Position Title Part-Time Academic General Chemistry II – CHMN1001 Winter 2023

Posting Number PTAP1733P

Department/Unit Plant, Food and Food Sciences

Location Truro

Job Summary & Key Responsibilities The Part-Time Academic will teach labs for CHMN1001 General Chemistry II for the period of January 2023- April 2023. The lab schedule is tentatively Mondays 1:30pm-4:30pm, Tuesdays 2:30pm-5:30pm, Thursdays 2:30pm-5:30pm, and Fridays 2:30pm-5:30pm. The Part-time Academic will be responsible for the preparation of labs, the labs, including evaluation. The position reports to the Chair of the Department.

Qualifications/Requirements of Position Undergraduate degree in Chemistry or a related discipline. Experience in teaching in a post-secondary educational institution. Excellent oral, written, and communication, and demonstrated collegiality and teamwork skills. Knowledge of Chemistry, Biochemistry, Chemistry, Environmental Chemistry or related disciplines. Of Masters with two years of experience in Chemistry, Biochemistry, Chemistry, Environmental Chemistry or related disciplines.

Salary Range/Pay Rate Per CUPE Collective Agreement

Additional Information Dalhousie University commits to transforming inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. Dalhousie also encourages applications from Indigenous peoples (especially NS Mi'kmaq), persons of Black/African descent, persons of colour, persons with disabilities, persons of neurodiverse groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities. Dalhousie University is committed to the diversity of our community. For more information, please visit **www.dal.ca/hiringfaculty**

Posting Detail Information

Term of appointment	January – April 2023
Open Date	10/14/2022
Close Date	10/28/2022
Open Until Filled	No
Quick Link for Direct Access to Posting	https://dal.peoplesoft.ca/psc/hrpr/11543

Documents Needed To Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)

Posting Detail Information

Term of appointment	January – April 2023
Open Date	10/14/2022
Close Date	10/28/2022
Open Until Filled	No
Quick Link for Direct Access to Posting	https://dal.peoplesoft.ca/psc/hrpr/11543

Documents Needed To Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)

Department of Chemistry

POSTING DATE: August 29, 2022

Winter 2023 Teaching Opportunities

In accordance with the Agreement between Saint Mary's University and CUPE Local 3912 (collective agreement), Saint Mary's University invites applications for teaching opportunities in the Chemistry Department during the Winter semester of the 2022/2023 academic year. In accordance with Schedule A2 of the Collective Agreement, stipends per course/section range from $5425 to $6,137.50. Available course/sections are listed at the end of this document.

We offer on-campus, remote, and web-based courses. In all cases, candidates must be willing to teach a course/section, please indicate the order of preference. Course delivery is expected to be synchronous and in-person.

How to Apply: Applicants who currently hold a part-time teaching appointment at Saint Mary's University must be deemed qualified to teach the course they are applying to teach. To apply to teach a course/section, please send the following information in an email message: Course number and section and name of the course (e.g. CHEM 1213 Lab Section A), a ranked preference list of courses/sections you are applying for, indicating the course in question, including any experience with remote or on-line delivery.

Individual who do not hold a current part-time teaching appointment at Saint Mary's University must be deemed qualified to teach the course they are applying to teach. To apply to teach a course/section, please send the following information in an email message: Course number and section and name of the course (e.g. CHEM 1213 Lab Section A), a ranked preference list of courses/sections you are applying for, indicating the course in question, including any experience with remote or on-line delivery.

Individual who do not hold a current part-time teaching appointment at Saint Mary's University must be deemed qualified to teach the course they are applying to teach. To apply to teach a course/section, please send the following information in an email message: Course number and section and name of the course (e.g. CHEM 1213 Lab Section A), a ranked preference list of courses/sections you are applying for, indicating the course in question, including any experience with remote or on-line delivery.

All of the above information is required. Incomplete applications will not be processed.

Only applications submitted in response to this posting will be considered.

Only successful applicants will be contacted.

Jason Masuda, PhD

Professor and Chairperson

Department of Chemistry

Saint Mary's University

Halifax, NS, Canada, B3H 3C3

Winter 2023 Course Openings

On-campus Lecture

CHEM 1100 Fundamental Chemistry TR 07:00 pm-08:15 pm

CHEM 3443 Organic Stereochemistry MW 10:00 am-11:15 am

On-campus Lab

CHEM 1213 General Chemistry I LAB W 02:30 pm-05:29 pm

CHEM 3443 Organic Stereochemistry LAB W 02:30 pm-05:29 pm

Department of Chemistry

DATE: July 27, 2022

RE: Fall 2022 Academic Year Teaching Opportunities

In accordance with the Agreement between Saint Mary's University and CUPE Local 3912 (collective agreement), Saint Mary's University invites applications for teaching opportunities in the Chemistry Department during the Fall semester of the 2022/2023 academic year. In accordance with Schedule A2 of the Collective Agreement, stipends per course/section range from $5425 to $6,137.50. Available course/sections are listed in the attached document.

We offer on-campus, remote, and web-based courses. In all cases, candidates must be willing to teach a course/section, please indicate the order of preference. Course delivery is expected to be synchronous and in-person.

How to Apply: Applicants who currently hold a part-time teaching appointment at Saint Mary's University must be deemed qualified to teach the course they are applying to teach. To apply to teach a course/section, please send the following information in an email message: Course number and section and name of the course (e.g. CHEM 1213 Lab Section A), a ranked preference list of courses/sections you are applying for, indicating the course in question, including any experience with remote or on-line delivery.

Individual who do not hold a current part-time teaching appointment at Saint Mary's University must be deemed qualified to teach the course they are applying to teach. To apply to teach a course/section, please send the following information in an email message: Course number and section and name of the course (e.g. CHEM 1213 Lab Section A), a ranked preference list of courses/sections you are applying for, indicating the course in question, including any experience with remote or on-line delivery.

Individual who do not hold a current part-time teaching appointment at Saint Mary's University must be deemed qualified to teach the course they are applying to teach. To apply to teach a course/section, please send the following information in an email message: Course number and section and name of the course (e.g. CHEM 1213 Lab Section A), a ranked preference list of courses/sections you are applying for, indicating the course in question, including any experience with remote or on-line delivery.

All of the above information is required. Incomplete applications will not be processed.

Only applications submitted in response to this posting will be considered.

Only successful applicants will be contacted.

Jason Masuda, PhD

Professor and Chairperson

Department of Chemistry

Saint Mary's University

Halifax, NS, Canada, B3H 3C3

Fall 2022 Course Openings

On-campus Lecture

CHEM 1100 Fundamental Chemistry TR 07:00 pm-08:15 pm

CHEM 3443 Organic Stereochemistry MW 10:00 am-11:15 am

On-campus Lab

CHEM 1213 General Chemistry I LAB W 02:30 pm-05:29 pm

CHEM 3443 Organic Stereochemistry LAB W 02:30 pm-05:29 pm

Department/Faculty: Chemistry/Physics
Course Name: Intermediate Metabolism
Course Code: CHEMENG, 3502
Academic Term: Winter
Class Timeslot: R 12:00PM - 1:15PM On-campus
Course Credit Value: 0.25

Start Date: 1/9/2023
End Date: 4/23/2023

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 optimal use of teaching tools/practices in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency.
Define: 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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3502) to facilitate coordination.
Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/27/2022

Department/Faculty: Chemistry/Physics
Course Name: Intermediate Metabolism
Course Code: CHEMENG, 3502 L01
Academic Term: Winter
Class Timeslots: R 1:30PM - 4:15PM On-campus
Course Credit Value: 0.25

Start Date: 1/9/2023
End Date: 4/23/2023

Qualifications:
Candidates should have a PhD in Chemistry, Biochemistry, Chemistry, Environmental Chemistry or related disciplines and satisfactory experience in teaching Chemistry in the appropriate field at a 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 optimal use of teaching tools/practices in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency.
Define: 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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3502) to facilitate coordination.
Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/27/2022

Department/Faculty: Chemistry/Physics
Course Name: Intermediate Biochemistry
Course Code: CHEMENG, 3503, 01
Academic Term: Fall
Class Timeslots: MW 1:00PM - 1:15PM On-campus
Course Credit Value: 0.25

Start Date: 9/6/2022
End Date: 12/16/2022

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 optimal use of teaching tools/practices in the Moodle LMS and in the Collaborate virtual classroom, if necessary, to reach the required level of competency.
Define: 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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3503) to facilitate coordination.
Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/27/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMENG, 3502 Intermediary Metabolism
Course Code: CHEMENG, 3502, L2
Academic Term: Winter
Class Timeslots: R 12PM - 4:15PM On-campus

Course Credit Value: 0.25

Start Date: 1/9/2023
End Date: 4/23/2023

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Biochemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 optimal usage of teaching tools/practices 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.
Define: 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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3502) to facilitate coordination.
Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/27/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMENG, 3502 Intermediary Metabolism
Course Code: CHEMENG, 3502, L3
Academic Term: Winter
Class Timeslots: T 12PM - 4:15PM On-campus

Course Credit Value: 0.25

Start Date: 1/9/2023
End Date: 4/23/2023

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Biochemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 optimal usage of teaching tools/practices 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.
Define: 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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3502) to facilitate coordination.
Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/27/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMENG, 3501 Introductory Biochemistry
Course Code: CHEMENG, 3503, L1
Academic Term: Fall
Class Timeslots: T 12PM - 1:15PM On-campus

Course Credit Value: 0.25

Start Date: 9/6/2022
End Date: 12/16/2022

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Biochemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 optimal usage of teaching tools/practices 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.
Define: 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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3501) to facilitate coordination.
Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/27/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMENG, 3501 Introductory Biochemistry
Course Code: CHEMENG, 3503, L2
Academic Term: Fall
Class Timeslots: T 2:30PM - 5:30PM On-campus

Course Credit Value: 0.25

Start Date: 9/6/2022
End Date: 12/16/2022

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Biochemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 optimal usage of teaching tools/practices 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.
Define: 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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3501) to facilitate coordination.
Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/27/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMENG, 3501 Introductory Biochemistry
Course Code: CHEMENG, 3503, L3
Academic Term: Fall
Class Timeslots: T 5:30PM - 7:45PM On-campus

Course Credit Value: 0.25

Start Date: 9/6/2022
End Date: 12/16/2022

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Biochemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 optimal usage of teaching tools/practices 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.
Define: 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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3501) to facilitate coordination.
Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/27/2022

Open Date: 5/12/2022
End Date: 12/16/2022

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Chemical Engineering and a teaching qualification.
In the event the service 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. 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
Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1001) to facilitate coordination.

Ensure University safety guidelines are met.

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. Chanel Bailey, Dept. of Chemistry
Email: chanel.bailey@mscu.ca Application deadline: 5/27/2022

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Department/Faculty: Chemistry/Physics
Course Name: Chemical Concepts
Course Code: CHEM 1001 LA
Course Level: Undergrad
Class Timeline: MW 12:00PM - 1:15PM On-campus
Course Hrs/ Week: 3.25

Open Date: 1/24/2022
End Date: 4/22/2022

Qualifications:
Candidates should have a BSc in Chemistry and experience in lab instruction.

In the event the service 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. 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
Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1001) to facilitate coordination.

Ensure University safety guidelines are met.

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. Chanel Bailey, Dept. of Chemistry
Email: chanel.bailey@mscu.ca Application deadline: 5/27/2022

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Department/Faculty: Chemistry/Physics
Course Name: Chemical Concepts
Course Code: CHEM 1001 01
Course Level: Undergrad
Class Timeline: MW 12:00PM - 1:15PM On-campus
Course Hrs/ Week: 3.5

Open Date: 1/10/2022
End Date: 4/22/2022

Qualifications:
Candidates should have a BSc in Chemistry and a Masters degree in either Chemistry or Education.

In the event the service 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. 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
Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1001) to facilitate coordination.

Ensure University safety guidelines are met.

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. Chanel Bailey, Dept. of Chemistry
Email: chanel.bailey@mscu.ca Application deadline: 5/27/2022

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Department/Faculty: Chemistry/Physics
Course Name: Chemical Concepts
Course Code: CHEM 1001 01
Course Level: Undergrad
Class Timeline: MW 12:00PM - 1:15PM On-campus
Course Hrs/ Week: 3.5

Open Date: 1/10/2022
End Date: 12/16/2022

Qualifications:
Candidates should have a BSc in Chemistry and a Masters degree in either Chemistry or Education.

In the event the service 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. 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
Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1001) to facilitate coordination.

Ensure University safety guidelines are met.

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. Chanel Bailey, Dept. of Chemistry
Email: chanel.bailey@mscu.ca Application deadline: 5/27/2022

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Department/Faculty: Chemistry/Physics
Course Name: Chemical Concepts
Course Code: CHEM 1001 B
Course Level: Undergrad
Class Timeline: TBA
Course Hrs/ Week: 3.5

Open Date: 4/13/2022
End Date: 12/16/2022

Qualifications:
Candidates should have a BSc in Chemistry and a Masters degree in either Chemistry or Education.

In the event the service 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. 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
Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1001) to facilitate coordination.

Ensure University safety guidelines are met.

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. Chanel Bailey, Dept. of Chemistry
Email: chanel.bailey@mscu.ca Application deadline: 5/27/2022

==========

Department/Faculty: Chemistry/Physics
Course Name: Chemical Concepts
Course Code: CHEM 1001 B
Course Level: Undergrad
Class Timeline: TBA
Course Hrs/ Week: 3.5

Open Date: 4/13/2022
End Date: 12/16/2022

Qualifications:
Candidates should have a BSc in Chemistry and a Masters degree in either Chemistry or Education.

In the event the service 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. 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
Additional Duties:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1001) to facilitate coordination.

Ensure University safety guidelines are met.

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. Chanel Bailey, Dept. of Chemistry
Email: chanel.bailey@mscu.ca Application deadline: 5/27/2022

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Position Title	2022-23 Part-Time Academic (Chem 1011/1021 Concepts in Chemistry I – 1 section Assistant
Posting Number	PTAP14849
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The Chemistry Assistant position is responsible for providing support for the lecture component of the class, including assisting with set and exam management, on-line student support and training with Blackboard Collaborate as necessary. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry. Minimum qualification for this position is a BSc degree in Chemistry (or a related program). Experience providing support for teaching 1st year university chemistry is the preferred qualification. Other qualifications include previous teaching experience, including persons of Black/African descent (especially African Nova Scotians), women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiring/diversity
Qualifications/Requirements of Position	The application package should be submitted as one pdf document when submitted. Incomplete application packages will not be considered.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chrisinquiries@dal.ca Dalhousie's vaccine mandate has been suspended at this time, and employees no longer need to provide proof of full vaccination. However, health and safety risks to our community will continue to be monitored and a vaccine mandate may be reinstated if necessary.

Posting Detail Information

Term of appointment	January – April 2023
Open Date	09/24/2022
Close Date	06/08/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/19329

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	2022-23 Part-Time Academic (Chem 1011/1021 Concepts in Chemistry I – 1 section Assistant
Posting Number	PTAP14849
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The Chemistry Assistant position is responsible for providing support for the lecture component of the class, including assisting with set and exam management, on-line student support and training with Blackboard Collaborate as necessary. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry. Minimum qualification for this position is a BSc degree in Chemistry (or a related program). Experience providing support for teaching 1st year university chemistry is the preferred qualification. Other qualifications include previous teaching experience, including persons of Black/African descent (especially African Nova Scotians), women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiring/diversity
Qualifications/Requirements of Position	The application package should be submitted as one pdf document when submitted. Incomplete application packages will not be considered.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chrisinquiries@dal.ca Dalhousie's vaccine mandate has been suspended at this time, and employees no longer need to provide proof of full vaccination. However, health and safety risks to our community will continue to be monitored and a vaccine mandate may be reinstated if necessary.

Posting Detail Information

Term of appointment	September – December 2022
Open Date	09/24/2022
Close Date	06/08/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/19294

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic Organic Chemistry CHMA2000
Posting Number	PTAP14849
Department/Unit	Plant, Food and Green Sciences
Location	Truro
Job Summary & Key Responsibilities	Work Assignment: This Part-time Academic will teach two (2) sections of Organic Chemistry (CHMA2000) in Truro for the period of September 2022 – September 2023. One lab section is on Mondays from 2:35pm to 5:25pm and the second lab section is on Wednesdays from 2:35pm to 5:25pm. The Part-time Academic is responsible for all aspects of teaching and administering the lab sections, including offering daily, set-up and take-down of labs, preparation of lab manuals, marking lab assignments, test preparation and evaluation. Collaboration with other instructors may be required. The position reports to the Chair of the Department. At least one year experience in teaching in a postsecondary institution is required. Other qualifications include communication, Collegiality and interpersonal skills, PhD in Chemistry, Agricultural Chemistry, Food Chemistry, Organic Chemistry, Environmental Chemistry or related disciplines. Of Masters with two year experience in Chemistry, Agricultural Chemistry, Food Chemistry, Organic Chemistry, Environmental Chemistry or related disciplines.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chrisinquiries@dal.ca Dalhousie's vaccine mandate has been suspended at this time, and employees no longer need to provide proof of full vaccination. However, health and safety risks to our community will continue to be monitored and a vaccine mandate may be reinstated if necessary.

Posting Detail Information

Term of appointment	September – December 2022
Open Date	09/19/2022
Close Date	05/29/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/19064

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic Organic Chemistry CHMA2000
Posting Number	PTAP14849
Department/Unit	Plant, Food and Green Sciences
Location	Truro
Job Summary & Key Responsibilities	Work Assignment: This Part-time Academic will teach two (2) sections of Organic Chemistry (CHMA2000) in Truro for the period of September 2022 – September 2023. One lab section is on Mondays from 2:35pm to 5:25pm and the second lab section is on Wednesdays from 2:35pm to 5:25pm. The Part-time Academic is responsible for all aspects of teaching and administering the lab sections, including offering daily, set-up and take-down of labs, preparation of lab manuals, marking lab assignments, test preparation and evaluation. Collaboration with other instructors may be required. The position reports to the Chair of the Department. At least one year experience in teaching in a postsecondary institution is required. Other qualifications include communication, Collegiality and interpersonal skills, PhD in Chemistry, Agricultural Chemistry, Food Chemistry, Organic Chemistry, Environmental Chemistry or related disciplines. Of Masters with two year experience in Chemistry, Agricultural Chemistry, Food Chemistry, Organic Chemistry, Environmental Chemistry or related disciplines.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chrisinquiries@dal.ca Dalhousie's vaccine mandate has been suspended at this time, and employees no longer need to provide proof of full vaccination. However, health and safety risks to our community will continue to be monitored and a vaccine mandate may be reinstated if necessary.

Posting Detail Information

Term of appointment	January – April 2023
Open Date	06/06/2022
Close Date	05/27/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/19192

Documents Needed to Apply

Required Documents

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

Position Title	2022-23 Part-Time Academic (Chem 1011/1021/Concepts in Chemistry I – 1 Lab Assistant
Posting Number	PTAP1220P
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The Lab Assistant is primarily responsible for providing support for the lab component of the course including the instructor supervision; after consultation with the instructor, assisting with test and exam invigilation; tutorial assistance, marking, test and exam invigilation; tutorial support and tutoring with Resource Centre Assistants as in support of teaching. This position reports to the Chair of the Faculty of Science through the Chair of the Department of Chemistry. The course runs from January to April 2022.
Qualifications/Requirements of Position	A minimum of a MSc in Chemistry; previous teaching experience; in last year chemistry; an interest here is a definite asset.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	The application package should be submitted via Pepsidentine and should consist of a cover letter, résumé/curriculum vitae, teaching experience and names and contact information for two referees.
	Pay CUPE Collective Agreement
	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. In keeping with the principles of employment equity, this position is open to qualified candidates who identify as one or more of the following groups: Indigenous persons, persons with a disability, racially visible persons, women, and persons of a minority sexual orientation and/or gender identity. (See https://www.ulc.ca/bounce/call/ for definitions of these groups.) All such qualified candidates are encouraged to apply. However, Canadians and permanent residents will be given priority.
	Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemhr@dal.ca
	Dalhousie has a vaccine mandate that is currently in place until April 30, 2022. Should the vaccine mandate be in place after April 30, 2022, it is mandatory that all vaccine mandate be re-implemented at a later date, you will be required to provide proof of full vaccination through Dalhousie's vaccine requirements on grounds protected under provincial human rights legislation. Please visit the Campus Check Website for more information.
	Dalhousie's vaccine requirements on grounds protected under provincial human rights legislation. Please visit the Campus Check Website for more information.

Posting Detail Information

Term of appointment	January – April 2023
Open Date	04/26/2022
Close Date	05/06/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9002

Documents Needed to Apply

Required Documents

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

Position Title	2022-23 Part-Time Academic (Chem 1011/1021/Concepts in Chemistry I – 1 Lecture Assistant
Posting Number	PTAP1220P
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The Lecture Assistant position is responsible for providing support for the lecture component of the course including the instructor supervision; after consultation with the instructor, assisting with test and exam invigilation; tutorial assistance, marking, test and exam invigilation; tutorial support and tutoring with Resource Centre Assistants as in support of teaching. This position reports to the Chair of the Faculty of Science through the Chair of the Department of Chemistry
Qualifications/Requirements of Position	Minimum qualification for this position a MSc Degree in Chemistry (or a related program). Experience providing support for teaching within the Concepts in Chemistry program is also strongly preferred.
	The application package should be submitted via Pepsidentine and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
	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. In keeping with the principles of employment equity, this position is open to qualified candidates who identify as one or more of the following groups: Indigenous persons, persons with a disability, racially visible persons, women, and persons of a minority sexual orientation and/or gender identity. (See https://www.ulc.ca/bounce/call/ for definitions of these groups.) All such qualified candidates are encouraged to apply. However, Canadians and permanent residents will be given priority.
Additional Information	Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemhr@dal.ca
	Dalhousie has a vaccine mandate that is currently in place until April 30, 2022. Should the vaccine mandate be in place after April 30, 2022, it is mandatory that all vaccine mandate be re-implemented at a later date, you will be required to provide proof of full vaccination through Dalhousie's vaccine requirements on grounds protected under provincial human rights legislation. Please visit the Campus Check Website for more information.
	Dalhousie's vaccine requirements on grounds protected under provincial human rights legislation. Please visit the Campus Check Website for more information.

Posting Detail Information

Term of appointment	September – December 2022
Open Date	04/26/2022
Close Date	05/06/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9002

Documents Needed to Apply

Required Documents

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

Position Title	2022-23 Part-Time Academic (Chem 1011/1021/Concepts in Chemistry I – 1 Lab Assistant
Posting Number	PTAP1220P
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The Lab Assistant is primarily responsible for providing support for the lab component of the course including the instructor supervision; after consultation with the instructor, assisting with test and exam invigilation; tutorial assistance, marking, test and exam invigilation; tutorial support and tutoring with Resource Centre Assistants as in support of teaching. This position reports to the Chair of the Faculty of Science through the Chair of the Department of Chemistry
Qualifications/Requirements of Position	A minimum of a MSc in Chemistry; previous teaching experience; in last year chemistry; an interest here is a definite asset.
	The application package should be submitted via Pepsidentine and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
	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. In keeping with the principles of employment equity, this position is open to qualified candidates who identify as one or more of the following groups: Indigenous persons, persons with a disability, racially visible persons, women, and persons of a minority sexual orientation and/or gender identity. (See https://www.ulc.ca/bounce/call/ for definitions of these groups.) All such qualified candidates are encouraged to apply. However, Canadians and permanent residents will be given priority.
Additional Information	Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemhr@dal.ca
	Dalhousie has a vaccine mandate that is currently in place until April 30, 2022. Should the vaccine mandate be in place after April 30, 2022, it is mandatory that all vaccine mandate be re-implemented at a later date, you will be required to provide proof of full vaccination through Dalhousie's vaccine requirements on grounds protected under provincial human rights legislation. Please visit the Campus Check Website for more information.
	Dalhousie's vaccine requirements on grounds protected under provincial human rights legislation. Please visit the Campus Check Website for more information.

Posting Detail Information

Term of appointment	September – December 2022
Open Date	04/26/2022
Close Date	05/06/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9002

Documents Needed to Apply

Required Documents

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

Position Title	2022-23 Part-Time Academic (Chem 1011/1021/Concepts in Chemistry I – 1 Lecture Assistant
Posting Number	PTAP1220P
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The Lecture Assistant position is responsible for providing support for the lecture component of the course including the instructor supervision; after consultation with the instructor, assisting with test and exam invigilation; tutorial assistance, marking, test and exam invigilation; tutorial support and tutoring with Resource Centre Assistants as in support of teaching. This position reports to the Chair of the Faculty of Science through the Chair of the Department of Chemistry
Qualifications/Requirements of Position	Minimum qualification for this position a MSc Degree in Chemistry (or a related program). Experience providing support for teaching within the Concepts in Chemistry program is also strongly preferred.
	The application package should be submitted via Pepsidentine and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
	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. In keeping with the principles of employment equity, this position is open to qualified candidates who identify as one or more of the following groups: Indigenous persons, persons with a disability, racially visible persons, women, and persons of a minority sexual orientation and/or gender identity. (See https://www.ulc.ca/bounce/call/ for definitions of these groups.) All such qualified candidates are encouraged to apply. However, Canadians and permanent residents will be given priority.
Additional Information	Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemhr@dal.ca
	Dalhousie has a vaccine mandate that is currently in place until April 30, 2022. Should the vaccine mandate be in place after April 30, 2022, it is mandatory that all vaccine mandate be re-implemented at a later date, you will be required to provide proof of full vaccination through Dalhousie's vaccine requirements on grounds protected under provincial human rights legislation. Please visit the Campus Check Website for more information.
	Dalhousie's vaccine requirements on grounds protected under provincial human rights legislation. Please visit the Campus Check Website for more information.

Posting Detail Information

Term of appointment	January – April 2023
Open Date	04/26/2022
Close Date	05/06/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9003

Documents Needed to Apply

Required Documents

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

Position Title	2022-23 Part-Time Academic (Chem 1011/1021/Concepts in Chemistry I – 1 Lab Assistant
Posting Number	PTAP1220P
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The Lab Assistant is primarily responsible for providing support for the lab component of the course including the instructor supervision; after consultation with the instructor, assisting with test and exam invigilation; tutorial assistance, marking, test and exam invigilation; tutorial support and tutoring with Resource Centre Assistants as in support of teaching. This position reports to the Chair of the Faculty of Science through the Chair of the Department of Chemistry
Qualifications/Requirements of Position	Minimum qualification for this position a MSc Degree in Chemistry (or a related program). Experience providing support for teaching within the Concepts in Chemistry program is also strongly preferred.
	The application package should be submitted via Pepsidentine and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
	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. In keeping with the principles of employment equity, this position is open to qualified candidates who identify as one or more of the following groups: Indigenous persons, persons with a disability, racially visible persons, women, and persons of a minority sexual orientation and/or gender identity. (See https://www.ulc.ca/bounce/call/ for definitions of these groups.) All such qualified candidates are encouraged to apply. However, Canadians and permanent residents will be given priority.
Additional Information	Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemhr@dal.ca
	Dalhousie has a vaccine mandate that is currently in place until April 30, 2022. Should the vaccine mandate be in place after April 30, 2022, it is mandatory that all vaccine mandate be re-implemented at a later date, you will be required to provide proof of full vaccination through Dalhousie's vaccine requirements on grounds protected under provincial human rights legislation. Please visit the Campus Check Website for more information.
	Dalhousie's vaccine requirements on grounds protected under provincial human rights legislation. Please visit the Campus Check Website for more information.

Posting Detail Information

Term of appointment	September – December 2022
Open Date	04/26/2022
Close Date	05/06/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9004

Documents Needed to Apply

Required Documents

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

Position Title	2022-23 Part-Time Academic (Chem 1011/1021/Concepts in Chemistry I – 2 Lab Assistants
Posting Number	PTAP1220P
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The Lab Assistant is primarily responsible for providing support for the lab component of the course including the instructor supervision; after consultation with the instructor, assisting with test and exam invigilation; tutorial assistance, marking, test and exam invigilation; tutorial support and tutoring with Resource Centre Assistants as in support of teaching. This position reports to the Chair of the Faculty of Science through the Chair of the Department of Chemistry
Qualifications/Requirements of Position	Minimum qualification for this position a MSc Degree in Chemistry (or a related program). Experience providing support for teaching within the Concepts in Chemistry program is also strongly preferred.
	The application package should be submitted via Pepsidentine and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience and names and contact information for two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
	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. In keeping with the principles of employment equity, this position is open to qualified candidates who identify as one or more of the following groups: Indigenous persons, persons with a disability, racially visible persons, women, and persons of a minority sexual orientation and/or gender identity. (See https://www.ulc.ca/bounce/call/ for definitions of these groups.) All such qualified candidates are encouraged to apply. However, Canadians and permanent residents will be given priority.
Additional Information	Dalhousie also recognizes the need to accommodate candidates to ensure their full, fair and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed online at https://www.dal.ca/policies. For further information regarding this position, or to request accommodation at any stage of the hiring process, please email chemhr@dal.ca
	Dalhousie has a vaccine mandate that is currently in place until April 30, 2022. Should the vaccine mandate be in place after April 30, 2022, it is mandatory that all vaccine mandate be re-implemented at a later date, you will be required to provide proof of full vaccination through Dalhousie's vaccine requirements on grounds protected under provincial human rights legislation. Please visit the Campus Check Website for more information.
	Dalhousie's vaccine requirements on grounds protected under provincial human rights legislation. Please visit the Campus Check Website for more information.

Posting Detail Information

Term of appointment	January – April 2023
Open Date	04/26/2022
Close Date	05/06/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9005

Documents Needed to Apply

Required Documents

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

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 2001 Organic Chemistry I
Course Code: CHEM 2001, LAB (Initial)
Academic Term: Summer Session I
Class Timetable: WW-10:00AM - 11:45AM On-campus

Course Unit Value: 0.25

Start Date: 5/9/2022
End Date: 6/24/2022

Qualifications

Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate is a plus.

Applications are invited for the position of Sessional Instructor (Pool) to teach the course CHEM 2001 LL in the Department Chemistry. Office would be an asset in the event the section is moved to online delivery. 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:
Collaborate and/or on-call duty, consultation with instructor of the lecture portion of the course (CHEM 2001) to facilitate coordination. Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca(application deadline: 4/19/2022)

Application deadline: 4/19/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 2001 Organic Chemistry I
Course Code: CHEM 2001, LAB (Initial)
Academic Term: Summer Session I
Class Timetable: TTh 9:00AM - 11:45AM On-campus

Course Unit Value: 0.25

Start Date: 5/9/2022
End Date: 6/24/2022

Qualifications

Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate is a plus.

Applications are invited for the position of Sessional Instructor (Pool) to teach the course CHEM 2001 LL in the Department Chemistry. Office would be an asset in the event the section is moved to online delivery. 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:
Collaborate and/or on-call duty, consultation with instructor of the lecture portion of the course (CHEM 2001) to facilitate coordination. Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca(application deadline: 4/19/2022)

Application deadline: 4/19/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 2001 Organic Chemistry I
Course Code: CHEM 2001, LAB (Initial)
Academic Term: Summer Session I
Class Timetable: WW-10:00AM - 11:45AM On-campus

Course Unit Value: 0.25

Start Date: 5/9/2022
End Date: 6/24/2022

Qualifications

Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate is a plus.

Applications are invited for the position of Sessional Instructor (Pool) to teach the course CHEM 2001 LL in the Department Chemistry. Office would be an asset in the event the section is moved to online delivery. 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:
Collaborate and/or on-call duty, consultation with instructor of the lecture portion of the course (CHEM 2001) to facilitate coordination. Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca(application deadline: 4/19/2022)

Application deadline: 4/19/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 2001 Organic Chemistry I
Course Code: CHEM 2001, LAB (Initial)
Academic Term: Summer Session I
Class Timetable: TTh 9:00AM - 11:45AM On-campus

Course Unit Value: 0.25

Start Date: 5/9/2022
End Date: 6/24/2022

Qualifications

Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate is a plus.

Applications are invited for the position of Sessional Instructor (Pool) to teach the course CHEM 2001 LL in the Department Chemistry. Office would be an asset in the event the section is moved to online delivery. 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:
Collaborate and/or on-call duty, consultation with instructor of the lecture portion of the course (CHEM 2001) to facilitate coordination. Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca(application deadline: 4/19/2022)

Application deadline: 4/19/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 2001 General Chemistry I
Course Code: CHEM 1101/06 (Initial posting)
Academic Term: Summer Session I
Class Timetable: WW-1:00PM - 2:50PM Multi-Online

Course Unit Value: 0.25

Start Date: 5/9/2022
End Date: 6/24/2022

Qualifications

Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate is a plus.

Applications are invited for the position of Sessional Instructor (Pool) to teach the course CHEM 1101/06 in the Department Chemistry. Office would be an asset in the event the section is moved to online delivery. 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:
Collaborate and/or on-call duty, consultation with instructor of the lecture portion of the course (CHEM 1101) to facilitate coordination. Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca(application deadline: 4/19/2022)

Application deadline: 4/19/2022

B

CHPS 2012 Job Posting for Part-Time Instructor

Course: CHEM 1213 3L LABORATORY

1213 General Chemistry II for Engineering

Department: Department of Chemistry

Semester: Summer 2022 (May 9, 2022 – June 29, 2022)

Schedule: LABORATORY: 1:30pm – 4:29 pm Mondays and Wednesdays

Academic Calendar Description:

A continuation of the introduction to general topics in chemistry including chemical equilibrium and applications to aqueous systems, physical equilibrium, thermodynamics, reaction kinetics, molecular structure, electrochemistry and organic chemistry. Emphasis is placed on applications to the related field of engineering.

Additional Details:

This ad for the LABORATORY only.

*****COVID 19 special circumstances: We anticipate the laboratory sections to be offered in-person. However, if circumstances change and we need to go online, the lectures and tutorials can be completed online using platforms such as Zoom or Microsoft Teams. The successful candidate must have technology personally available to deliver lectures remotely. This will include items such as a webcam, computer etc.*******

Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in university chemistry. Applicants must possess at least an PG, in Chemistry (or a closely related discipline) or an equivalent combination of an M.Sc. in Chemistry and teaching experience.

Duties:

Responsibilities include delivery of the SMU Chemistry Program 1213 Lab Curriculum and associated lab preparation, grading of lab reports, student consultation, lab safety training, evaluation of students, supervision of TAs (when available), grading of student work and other evaluation required by the SMU Chemistry Department, course related students advising during office hours, and demonstrated competence with all safety regulations.

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 pseudonimic list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a curriculum vitae. 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 must be made as a single PDF file sent to the Department Chair: chemhelp@msvu.ca

The subject line must state "CHEM 1213 3L" application LAB – SUMMER"

Application Deadline: April 15, 2022

Saint Mary's University lives on the basis of merit and is committed to the principles of equity and diversity in the hiring and treatment of faculty members. We welcome applications from visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

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Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3201 Introductory Biochemistry
Course Code: CHEM3201, 3201, LA
Academic Term: Summer Session II
Class Timetable: TTh 9:00AM - 11:45AM On-campus

Course Unit Value: 0.25

Start Date: 7/4/2022
End Date: 8/19/2022

Qualifications

Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, experience in lab instruction. Experience with teaching online, and with Moodle/Collaborate is a plus.

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. 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:
Collaborate and/or on-call duty, consultation with instructor of the lecture portion of the course CHEM 3201 to facilitate coordination.
Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca

Application deadline: 5/5/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3201 Introductory Biochemistry
Course Code: CHEM3201, 3201, LA
Academic Term: Summer Session II
Class Timetable: WW-3PM-5:45PM On-campus

Course Unit Value: 0.25

Start Date: 7/4/2022
End Date: 8/19/2022

Qualifications

Candidates should have satisfactory experience in teaching Chemistry in the appropriate field and have completed a PhD in Chemistry or Education, and have lab experience.

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. 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:
Collaborate and/or on-call duty, consultation with instructor of the lecture portion of the course CHEM 3201 to facilitate coordination.
Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca

Application deadline: 5/5/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3201 Introductory Biochemistry
Course Code: CHEM3201, 3201, LA
Academic Term: Summer Session II
Class Timetable: TTh 9:00AM - 11:45AM On-campus

Course Unit Value: 0.25

Start Date: 7/4/2022
End Date: 8/19/2022

Qualifications

Candidates should have satisfactory experience in teaching Chemistry in the appropriate field and have completed a PhD in Chemistry or Education, and have lab experience.

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. 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:
Collaborate and/or on-call duty, consultation with instructor of the lecture portion of the course CHEM 3201 to facilitate coordination.
Ensure University safety guidelines are met.

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

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Department Chair: Dr. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca

Application deadline: 5/5/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3201 Introductory Biochemistry
Course Code: CHEM3201, 3201, LA
Academic Term: Summer Session II
Class Timetable: WW-3PM-5:45PM On-campus

Course Unit Value: 0.25

Start Date: 7/4/2022
End Date: 8/19/2022

Qualifications

Candidates should have satisfactory experience in teaching Chemistry in the appropriate field and have completed a PhD in Chemistry.

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. 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 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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca(application deadline: 5/15/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3201 Introductory Biochemistry
Course Code: CHEM 3201, LA
Academic Term: Summer Session I
Class Timetable: TTh 9:00AM - 11:45AM On-campus

Course Unit Value: 0.25

Start Date: 5/9/2022
End Date: 6/24/2022

Qualifications

Candidates should have satisfactory experience in teaching Chemistry in the appropriate field and have completed a PhD in Chemistry.

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. 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:
Collaborate and/or on-call duty, consultation with instructor of the lecture portion of the course (CHEM 3201) to facilitate coordination.
Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca(application deadline: 5/15/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3201 Introductory Biochemistry
Course Code: CHEM 3201, LA
Academic Term: Summer Session I
Class Timetable: WW-3PM-5:45PM On-campus

Course Unit Value: 0.25

Start Date: 5/9/2022
End Date: 6/24/2022

Qualifications

Candidates should have satisfactory experience in teaching Chemistry in the appropriate field and have completed a PhD in Chemistry.

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. 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:
Collaborate and/or on-call duty, consultation with instructor of the lecture portion of the course (CHEM 3201) to facilitate coordination.
Ensure University safety guidelines are met.

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. Cheryl Bailey, Dept. of Chemistry
Email: chemhelp@msvu.ca

Application deadline: 5/15/2022

Remuneration: Remuneration is in accordance with the Collective Agreement between Short Term Unionized University and CUPE 3912

Here to apply: Send your application accompanied by curriculum vitae and the names of three referees to:
Department Chair: Dr. Chanif Bedia, Dept. of Chemistry
Email: chanif.bedia@yorku.ca

Application deadline: 3/15/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 2001 Organic Chemistry I
Course Code: CHEM 2001 LA
Academic Term: Summer Session I
Class Timetable: TTh 09:00AM – 11:40AM On campus
Course Credit Value: 0.25

Start Date: 5/9/2022
End Date: 6/19/2022

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction.
Experience with teaching online, and with MoodleCollaborate
(this would be an asset in the event the section is moved to online delivery, 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 expected 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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 2001) to facilitate coordination.
Ensure Chemistry safety guidelines are met.

Remuneration: Remuneration is in accordance with the Collective Agreement between Short Term Unionized University and CUPE 3912

Here to apply: Send your application accompanied by curriculum vitae and the names of three referees to:
Department Chair: Dr. Chanif Bedia, Dept. of Chemistry
Email: chanif.bedia@yorku.ca

Application deadline: 3/15/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 2001 Organic Chemistry I
Course Code: CHEM 2001 LA
Academic Term: Summer Session I
Class Timetable: TTh 09:00AM – 11:40AM On campus
Course Credit Value: 0.25

Start Date: 5/9/2022
End Date: 6/19/2022

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with MoodleCollaborate (this would be an asset in the event the section is moved to online delivery, 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 expected 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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 2001) to facilitate coordination.
Ensure Chemistry safety guidelines are met.

Remuneration: Remuneration is in accordance with the Collective Agreement between Short Term Unionized University and CUPE 3912

Here to apply: Send your application accompanied by curriculum vitae and the names of three referees to:
Department Chair: Dr. Chanif Bedia, Dept. of Chemistry
Email: chanif.bedia@yorku.ca

Application deadline: 3/15/2022

Department/Faculty: Chemistry/Physics
Course Name: Organic Chemistry I
Course Code: CHEM 2001
Academic Term: Summer Session I
Class Timetable: MTWTRFri 07:00PM - 2:00PM On campus
Course Credit Value: 0.5

Start Date: 5/9/2022
End Date: 6/19/2022

Qualifications:
Candidates should have satisfactory experience in teaching Organic Chemistry, and must have attained a PhD in Chemistry.

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 expected 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 demonstrators. 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 Short Term Unionized University and CUPE 3912

Here to apply: Send your application accompanied by curriculum vitae and the names of three referees to:
Department Chair: Dr. Chanif Bedia, Dept. of Chemistry
Email: chanif.bedia@yorku.ca

Application deadline: 3/15/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 1131 General Chemistry I
Course Code: CHEM 1131 LA
Academic Term: Summer Session I
Class Timetable: MWF 07:30PM - 10:30PM Synchronous Online
Course Credit Value: 0.25

Start Date: 5/9/2022
End Date: 6/24/2022

Qualifications:
Candidates should have a BSc in Chemistry and experience in general chemistry lab instruction.
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 expected 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:
Monitoring student lab work in a weekly synchronous online learning environment. Being available to students during the lab session to assist them.
Evaluating lab reports submitted online. Consultation with instructor of the lecture portion of the course (CHEM 1131) to facilitate coordination.

Remuneration: Remuneration is in accordance with the Collective Agreement between Short Term Unionized University and CUPE 3912

Here to apply: Send your application accompanied by curriculum vitae and the names of three referees to:
Department Chair: Dr. Chanif Bedia, Dept. of Chemistry
Email: chanif.bedia@yorku.ca

Application deadline: 5/3/2022

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry I
Course Code: CHEM 1131 M
Academic Term: Summer Session I
Class Timetable: MWF 07:30PM - 10:30PM Synchronous Online
Course Credit Value: 0.5

Start Date: 5/9/2022
End Date: 6/24/2022

Qualifications:
Candidates should have satisfactory experience in teaching General Chemistry, and must have attained a PhD in Chemistry.
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 expected 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 demonstrators. 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 Short Term Unionized University and CUPE 3912

Here to apply: Send your application accompanied by curriculum vitae and the names of three referees to:
Department Chair: Dr. Chanif Bedia, Dept. of Chemistry
Email: chanif.bedia@yorku.ca

Application deadline: 5/3/2022

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry I
Course Code: CHEM 1131 M
Academic Term: Summer Session I
Class Timetable: MTWTRFri 10:30AM - 1:40AM Synchronous Online
Course Credit Value: 0.5

Start Date: 5/9/2022
End Date: 6/19/2022

Qualifications:
Candidates should have a BSc in Chemistry and a Masters degree in either Chemistry or Education.

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 expected 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 demonstrators. Consultation with instructor of the lecture portion of the course (CHEM 1131) to facilitate coordination. 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 Short Term Unionized University and CUPE 3912

Here to apply: Send your application accompanied by curriculum vitae and the names of three referees to:
Department Chair: Dr. Chanif Bedia, Dept. of Chemistry
Email: chanif.bedia@yorku.ca

Application deadline: 5/3/2022

Department/Faculty: Chemistry/Physics
Course Name: Chemical Concepts
Course Code: CHEM 1011
Academic Term: Summer Session I
Class Timetable: MTWTRFri 10:30AM – 12:50PM Synchronous Online
Course Credit Value: 0.5

Start Date: 5/16/2022
End Date: 6/19/2022

Qualifications:
Candidates should have a BSc in Chemistry and experience in Education.

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 expected 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 demonstrators. Consultation with instructor of the lecture portion of the course (CHEM 1011) to facilitate coordination. 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 Short Term Unionized University and CUPE 3912

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Department Chair: Dr. Chanif Bedia, Dept. of Chemistry
Email: chanif.bedia@yorku.ca

Application deadline: 5/3/2022

CUPE 3912 Job Posting for Part-Time Instructor

Course: CHEM 3413LB LABORATORY

3413 Physical

Department: Department of Chemistry

Semester: Winter 2022 (January 10, 2022 – April 26, 2022)

Schedule: Laboratory **Thursday** 1:30 pm – 5:30 pm

Academic Calendar Description:

students explore the physical chemistry of long-chain polymer molecules. Course material includes the study of the structure, properties, and reactivity of polymers, as well as their synthesis and applications, and analytical methods. Topics include chain conformations, molecular weight averages, distributions and measurement, survey of different types of polymerization and copolymerization, kinetics and mechanisms of polymerization, step-growth polymerization, chain-growth polymerization, ionic polymerization, survey of natural polymers, biopolymers and degradation, structure-property relationships and end-use applications.

Additional Details:

Laboratory only. Other available lab sections posted separately, if available.

COVID-19 special circumstances: This lab is planned to be offered in-person. However, due to the unpredictability of the pandemic, this lab may have to be offered virtually. In the should-issue-remains-to-be-seen-but-not-to-be-completed remotely using platforms such as Zoom or Microsoft Teams. The successful candidate must have technology personally available to deliver lectures remotely. This will include items such as a webcam, computer etc.

Qualifications:

Applicants must possess at least an M.Sc. in Chemistry or related field. The preferred applicant will have demonstrated classroom and lab teaching experience in university chemistry.

Duties:

Duties include delivery of chemistry lab instruction; in lab supervision and evaluation of students; preparation and use (***when available) grading of student work and other required duties by the SBU Chemistry Department; course-related student advising during office hour; and demonstrated competence with all safety regulations.

Remuneration

Remuneration is in accordance with the Collective Agreement between Sam Marcy's University and CUPE 3912

Here to Apply

Applications are invited in the first instance from part-time faculty colleagues on the Sam Marcy's precedence list. Applicants who currently hold a part-time teaching appointment at Sam Marcy'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: chemistry@smu.ca

The subject line must state "CHEM 3413 PT application – WINTER".

Application Deadline: November 1, 2021

Sam Marcy's University hires on the basis of merit and is committed to the principles of employment equity. Sam Marcy's University encourage 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: CHEM 3413LA LABORATORY

3413 Physical

Department: Department of Chemistry

Semester: Winter 2022 (January 10, 2022 – April 26, 2022)

Schedule: Laboratory **Tuesday** 1:30 pm – 5:30 pm **Monday**

Academic Calendar Description:

An integrated lecture/laboratory course with emphases on basic analytical methods. The practical aspects of analytical chemistry, including the preparation and standardization of reagents and samples. Lecture topics will include a thorough introduction to electrochemistry, spectroscopy, chromatography and extractions. Topics include redox titrations, potentiometry, voltammetry and electrolysis, spectrophotometry and molecular and atomic emission and quality control in the analytical laboratory setting will also be discussed.

Additional Details:

Laboratory only.

COVID-19 special circumstances: This lab is planned to be offered in-person. However, due to the unpredictability of the pandemic, this lab may have to be offered virtually. In the should-issue-remains-to-be-seen-but-not-to-be-completed remotely using platforms such as Zoom or Microsoft Teams. The successful candidate must have technology personally available to deliver lectures remotely. This will include items such as a webcam, computer etc.

Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in university chemistry. Applicants must possess at least an M.Sc. in Chemistry or related field.

Duties:

Duties include delivery of chemistry lab instruction; in lab supervision and evaluation of students; preparation and use (***when available) grading of student work and other required duties by the SBU Chemistry Department; and demonstrated competence with all lab safety regulations. Responsibilities include course-related student advising.

Remuneration

Remuneration is in accordance with the Collective Agreement between Sam Marcy's University and CUPE 3912

Here to Apply

Applications are invited in the first instance from part-time faculty colleagues on the Sam Marcy's precedence list. Applicants who currently hold a part-time teaching appointment at Sam Marcy'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: chemistry@smu.ca

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CUPE 3912 Job Posting for Part-Time Instructor

Course: CHEM 3940 L LECTURE

3940 Organic Spectroscopy

Department: Department of Chemistry

Semester: Fall 2021 (September 8, 2021 – December 21, 2021)

Schedule: Lectures: 10:00 – 11:30 Tuesdays and Thursdays Mondays and Wednesdays

Academic Calendar Description:

An introduction to the interpretation of "H and "C nuclear magnetic resonance spectra, infrared spectroscopy, mass spectrometry, and ultraviolet spectroscopy. Emphasis is placed on the use of combinations of organic and organometallic compounds.

Additional Details:

Lecture only. Other available lab sections posted separately, if available.

COVID-19 special circumstances: This lab is planned to be offered in-person. However, due to the unpredictability of the pandemic, this lab may have to be offered virtually. In the should-issue-remains-to-be-seen-but-not-to-be-completed remotely using platforms such as Zoom or Microsoft Teams. The successful candidate must have technology personally available to deliver lectures remotely. This will include items such as a webcam, computer etc.

Qualifications:

Applicants must possess at least an M.Sc. in Chemistry or related field. The preferred applicant will have demonstrated classroom and lab teaching experience in university chemistry.

Duties:

Duties include delivery of chemistry lab instruction; in lab supervision and evaluation of students; preparation and use (***when available) grading of student work and other required duties by the SBU Chemistry Department; course-related student advising during office hour; and demonstrated competence with all safety regulations.

Remuneration

Remuneration is in accordance with the Collective Agreement between Sam Marcy's University and CUPE 3912

Here to Apply

Applications are invited in the first instance from part-time faculty colleagues on the Sam Marcy's precedence list. Applicants who currently hold a part-time teaching appointment at Sam Marcy'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: chemistry@smu.ca

The subject line must state "CHEM 3940 PT application – WINTER".

Application Deadline: November 1, 2021

Sam Marcy's University hires on the basis of merit and is committed to the principles of employment equity. Sam Marcy's University encourage 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: CHEM 3940 L LECTURE

3940 Organic Spectroscopy

Department: Department of Chemistry

Semester: Fall 2021 (September 8, 2021 – December 21, 2021)

Schedule: Lectures: 10:00 – 11:30 Tuesdays and Thursdays Mondays and Wednesdays

Academic Calendar Description:

An introduction to the interpretation of "H and "C nuclear magnetic resonance spectra, infrared spectroscopy, mass spectrometry, and ultraviolet spectroscopy. Emphasis is placed on the use of combinations of organic and organometallic compounds.

Additional Details:

Lecture only. Other available lab sections posted separately, if available.

COVID-19 special circumstances: This lab is planned to be offered in-person. However, due to the unpredictability of the pandemic, this lab may have to be offered virtually. In the should-issue-remains-to-be-seen-but-not-to-be-completed remotely using platforms such as Zoom or Microsoft Teams. The successful candidate must have technology personally available to deliver lectures remotely. This will include items such as a webcam, computer etc.

Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in university chemistry. Applicants must possess at least an M.Sc. in Chemistry or related field.

Duties:

Duties and responsibilities include lecture preparation, course-related student advising, and preparation and evaluation of all student assessments.

Remuneration

Remuneration is in accordance with the Collective Agreement between Sam Marcy's University and CUPE 3912

Here to Apply

Applications are invited in the first instance from part-time faculty colleagues on the Sam Marcy's precedence list. Applicants who currently hold a part-time teaching appointment at Sam Marcy'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 the Department Chair: chemistry@smu.ca

The subject line must state "CHEM 3940 PT application – WINTER".

Application Deadline: November 1, 2021

Sam Marcy's University hires on the basis of merit and is committed to the principles of employment equity. Sam Marcy's University encourage 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: CHEM 3940 L LECTURE

3940 Organic Spectroscopy

Department: Department of Chemistry

Semester: Fall 2021 (September 8, 2021 – December 21, 2021)

Schedule: Lectures: 10:00 – 11:30 Tuesdays and Thursdays Mondays and Wednesdays

Academic Calendar Description:

An introduction to the interpretation of "H and "C nuclear magnetic resonance spectra, infrared spectroscopy, mass spectrometry, and ultraviolet spectroscopy. Emphasis is placed on the use of combinations of organic and organometallic compounds.

Additional Details:

Lecture only. Other available lab sections posted separately, if available.

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Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in university chemistry. Applicants must possess at least an M.Sc. in Chemistry or related field.

Duties:

Duties and responsibilities include lecture preparation, course-related student advising, and preparation and evaluation of all student assessments.

Remuneration

Remuneration is in accordance with the Collective Agreement between Sam Marcy's University and CUPE 3912

Here to Apply

Applications are invited in the first instance from part-time faculty colleagues on the Sam Marcy's precedence list. Applicants who currently hold a part-time teaching appointment at Sam Marcy's University should submit a cover letter and C.V. Applicants should also provide contact information for three referees, and any evidence of teaching effectiveness.

Submissions are made as a single PDF file sent directly via email to the Department Chair: chemistry@smu.ca

The subject line must state "CHEM 3940 PT application – WINTER".

Application Deadline: November 1, 2021

Sam Marcy's University hires on the basis of merit and is committed to the principles of employment equity. Sam Marcy's University encourage 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: CHEM 3940 L LECTURE

3940 Organic Spectroscopy

Department: Department of Chemistry

Semester: Fall 2021 (September 8, 2021 – December 21, 2021)

Schedule: Lectures: 10:00 – 11:30 Tuesdays and Thursdays Mondays and Wednesdays

Academic Calendar Description:

An introduction to the interpretation of "H and "C nuclear magnetic resonance spectra, infrared spectroscopy, mass spectrometry, and ultraviolet spectroscopy. Emphasis is placed on the use of combinations of organic and organometallic compounds.

Additional Details:

Lecture only. Other available lab sections posted separately, if available.

COVID-19 special circumstances: This lab is planned to be offered in-person. However, due to the unpredictability of the pandemic, this lab may have to be offered virtually. In the should-issue-remains-to-be-seen-but-not-to-be-completed remotely using platforms such as Zoom or Microsoft Teams. The successful candidate must have technology personally available to deliver lectures remotely. This will include items such as a webcam, computer etc.

Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in university chemistry. Applicants must possess at least an M.Sc. in Chemistry or related field.

Duties:

Duties and responsibilities include lecture preparation, course-related student advising, and preparation and evaluation of all student assessments.

Remuneration

Remuneration is in accordance with the Collective Agreement between Sam Marcy's University and CUPE 3912

Here to Apply

Applications are invited in the first instance from part-time faculty colleagues on the Sam Marcy's precedence list. Applicants who currently hold a part-time teaching appointment at Sam Marcy's University should submit a cover letter and C.V. Applicants should also provide contact information for three referees, and any evidence of teaching effectiveness.

Submissions are made as a single PDF file sent directly via email to the Department Chair: chemistry@smu.ca

The subject line must state "CHEM 3940 PT application – WINTER".

Application Deadline: November 1, 2021

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

Additional Details:

This set is for the Lecture only.

Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in university chemistry. Applicants must possess at least an MSc. in Chemistry or related field.

Duties:

Duties and responsibilities include lecture preparation and teaching, course-related student advising, and preparation and evaluation of all student assessments.

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 University Chemistry Department Sessional Lecturer Roster. Applications from outside 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, a C.V., a teaching philosophy statement, name and contact information of three referees, and an evidence of teaching effectiveness).

Submissions are made via a secure PDF file sent directly via email to: chemistry@smu.ca

The Subject line must read: "CHEM 3440 LECTURE PT application FALL"

Application Deadline: ____July 26, 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: CHEM 3440 L-L01

3440 Organic Spectroscopy

Department: Department of Chemistry

Semester: Fall 2021 (September 8, 2021 – December 21, 2021)

Schedule: LAB 3:30 – 5:30 pm Wednesday

Academic Calendar Description:

An introduction to the interpretation of "X ray"/"E nuclear magnetic resonance spectra. Infrared spectroscopy, mass spectrometry, and ultra-violet spectrophotometry will also be applied to the problems of organic and organometallic structural determination.

Additional Details:

This set is for the Lab only.

Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in university chemistry. Applicants must possess at least an MSc. in Chemistry or related field.

Duties:

Duties and responsibilities include lecture/lab preparation and teaching, course-related student advising, and preparation and evaluation of all student assessments.

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 University Chemistry Department Sessional Lecturer Roster. Applications from outside 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, a C.V., a teaching philosophy statement, name and contact information of three referees, and an evidence of teaching effectiveness).

Submissions are made via a secure PDF file sent directly via email to: chemistry@smu.ca

The subject line must read: "CHEM 3440 L-LB PT application – FALL"

Application Deadline: ____July 26, 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 (Chem 1011/1021) Concepts in Chemistry I – I Lab Assistant
Posting Number	PT0478F24
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The instructor is primarily responsible for providing support for the lab component of the class including instruction to undergraduate students, supervising Teaching Assistant group, supervising undergraduate students, managing lab reports and assignments, and lab support. The Instructor may also assist with lecture support as required in CSH. Lab support is required in CSH as required. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry.
Qualifications/Requirements of Position	A minimum of a MSc in Chemistry; previous teaching experience in 1st year chemistry at university level is a definite asset.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 Indigenous persons, persons with a disability, racially visible persons, women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.
Term of appointment	September – December 2021
Open Date	06/23/2021
Close Date	07/02/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6776

Position Title	Part-Time Academic (Chem 1011/1021) Concepts in Chemistry II – I Lab Assistant
Posting Number	PT0479F24
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The instructor is primarily responsible for providing support for the lab component of the class including instruction to undergraduate students, supervising Teaching Assistant group, supervising undergraduate students, managing lab reports and assignments, and lab support. The Instructor may also assist with lecture support as required in CSH. Lab support is required in CSH as required. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry.
Qualifications/Requirements of Position	A minimum of a MSc in Chemistry; previous teaching experience in 1st year chemistry at university level is a definite asset.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 Indigenous persons, persons with a disability, racially visible persons, women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.
Term of appointment	September – December 2021
Open Date	06/23/2021
Close Date	07/02/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6636

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part-Time Academic (Chem 1011/1021) Concepts in Chemistry II – I Lab Assistant
Posting Number	PT0487F24
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The instructor is primarily responsible for providing support for the lab component of the class including instruction to undergraduate students, supervising Teaching Assistant group, supervising undergraduate students, managing lab reports and assignments, and lab support. The Instructor may also assist with lecture support as required in CSH. Lab support is required in CSH as required. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry. The course runs from January to April 2022.
Qualifications/Requirements of Position	A minimum of a MSc in Chemistry; previous teaching experience in 1st year chemistry at university level is a definite asset.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 Indigenous persons, persons with a disability, racially visible persons, women, persons of a minority sexual orientation and/or gender identity, 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 – April 2022
Open Date	06/23/2021
Close Date	07/02/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6771

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part-Time Academic (Chem 1011/1021) Concepts in Chemistry II – I Lab Assistant
Posting Number	PT0487F24
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The instructor position is responsible for providing support for the lab component of the class, including assisting with lab and exam management, on-line student assistance, marking lab reports and assignments, and lab support. The Instructor may also assist with lecture support as required in CSH. Lab support is required in CSH as required. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry. The course runs from January to April 2022.
Qualifications/Requirements of Position	A minimum of a MSc in Chemistry (or related discipline); previous teaching experience in chemistry at university level is a definite asset.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 Indigenous persons, persons with a disability, racially visible persons, women, persons of a minority sexual orientation and/or gender identity, 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 – April 2022
Open Date	06/23/2021
Close Date	07/02/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6776

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part-Time Academic (Chem 1011/1021) Concepts in Chemistry II – I Lab Assistant
Posting Number	PT0487F24
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The instructor position is responsible for providing support for the lab component of the class, including assisting with lab and exam management, on-line student assistance, marking lab reports and assignments, and lab support. The Instructor may also assist with lecture support as required in CSH. Lab support is required in CSH as required. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry.
Qualifications/Requirements of Position	A minimum of a MSc in Chemistry (or related discipline); previous teaching experience in chemistry at university level is a definite asset.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 Indigenous persons, persons with a disability, racially visible persons, women, persons of a minority sexual orientation and/or gender identity, 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 – April 2022
Open Date	06/23/2021
Close Date	07/02/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6774

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Position Title	Part-Time Academic (Chem 1011/1021) Concepts in Chemistry II – I Lab Assistant
Posting Number	PT0487F24
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The instructor position is responsible for providing support for the lab component of the class including instruction to undergraduate students, supervising Teaching Assistant group, supervising undergraduate students, managing lab reports and assignments, and lab support. The Instructor may also assist with lecture support as required in CSH. Lab support is required in CSH as required. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry. A minimum of a MSc in Chemistry (or related discipline); previous teaching experience in 1st year chemistry at university level is a definite asset.
Qualifications/Requirements of Position	
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 Indigenous persons, persons with a disability, racially visible persons, women, persons of a minority sexual orientation and/or gender identity, 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 – April 2022
Open Date	06/23/2021
Close Date	07/02/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6777

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dossier
4. List of referees

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 1000 General Chemistry
Course Code: CHEM 1000L-LA
Course Section: LA01
Class Timeslot: M 1:30PM - 5:15PM On-campus
Course End Value: 0.25

Start Date: 1/5/2022
End Date: 4/22/2022

Qualifications
Candidates should have a BSc in Chemistry and experience in lab instruction

In the event the section is moved online delivery, candidates must also possess the ability to teach online using the Blackboard Collaborate. Candidates must be willing to participate in additional training in the optimal design of teaching operations in the Moodle LMS and Blackboard 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 distance, mature and part-time learners.

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

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

Additional Duties:
Laboratory set up and clean-up, consultation with instructor of the course, ordering supplies, maintenance of the laboratory facilities coordination, Mount Saint Vincent Safety guidelines are met.

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

Application deadline: 7/2/2021

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 1000 General Chemistry I
Course Code: CHEM 1110L-LB
Course Section: LB01
Class Timeslot: T 6:00PM - 07:40PM Synchronous Online
Course End Value: 0.25

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications
Candidates should have a BSc in Chemistry and experience in general chemistry lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal design of teaching operations in the Moodle LMS and Blackboard 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 distance, mature and part-time learners.

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

Additional Duties:
Laboratory set up and clean-up, consultation with instructor of the course, ordering supplies, maintenance of the laboratory facilities coordination, Mount Saint Vincent Safety guidelines are met.

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

Application deadline: 7/2/2021

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 1000 General Chemistry I
Course Code: CHEM 1110L-LB
Course Section: LB01
Class Timeslot: T 6:00PM - 07:40PM Synchronous Online
Course End Value: 0.25

Start Date: 9/8/2021
End Date: 12/18/2021

Qualifications
Candidates should have a BSc in Chemistry and experience in general chemistry lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal design of teaching operations in the Moodle LMS and Blackboard 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 distance, mature and part-time learners.

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

Additional Duties:
Laboratory set up and clean-up, ensure the work is a weekly synchronous online learning environment, being available for consultation and assistance, ordering supplies, maintenance of the laboratory facilities coordination, Mount Saint Vincent Safety guidelines are met.
Consultation with instructor of the lecture portion of the course (CHEM 1000 General Chemistry I)

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal design of teaching operations in the Moodle LMS and Blackboard 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 distance, mature and part-time learners.

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

Additional Duties:
Laboratory set up and clean-up, ensure the work is a weekly synchronous online learning environment, being available for consultation and assistance, ordering supplies, maintenance of the laboratory facilities coordination, Mount Saint Vincent Safety guidelines are met.
Consultation with instructor of the lecture portion of the course (CHEM 1000 General Chemistry I)

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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca

Application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: Introductory Quantum Chemistry & Modern Physics
Course Code: CHEM 3101/3103 & PHYS 3101
Academic Term: Fall
Class Timeslot: WR 04:30PM - 5:45PM On-campus
Course Unit Value: 0.5 x 2

Start Date: 9/8/2021
End Date: 12/16/2021

Qualifications:
Candidates should have a PhD in Chemistry or Physics and satisfactory university teaching experience.

In the event the section is moved to online delivery, candidates must be prepared to move into a 100% online mode on a helpful mode using a platform such as Brightspace/D2L. Candidates must also be willing to be trained, willing to be trained, if necessary, in the University's electronic course management system. Candidates must also be willing to accommodate students that are required to observe before the course begins. It is understood that every reasonable effort must be made to accommodate the needs of special needs, disabled, mature, and part-time students.

Note that this course is cross-listed as CHEM 3201 01 – Introductory Quantum Chemistry & Modern Physics. The lab component of this course requires the instructor to be sensitive to the needs of two groups of students (second year physics students and third years quantum chemists).

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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca

Application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: Analytical Chemistry
Course Code: CHEM 1012 02
Academic Term: Winter
Class Timeslot: WR 12:00PM - 01:15PM On-campus
Course Unit Value: 0.5

Start Date: 1/10/2022
End Date: 4/22/2022

Qualifications:
Candidates should have satisfactory experience in teaching Chemistry and must have obtained a PhD in Chemistry.

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. 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 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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: Chemical Concepts
Course Code: CHEM 1000 01
Academic Term: Winter
Class Timeslot: WR 12:00PM - 01:15PM On-campus
Course Unit Value: 0.5

Start Date: 1/10/2022
End Date: 4/22/2022

Qualifications:
Candidates should have a BSc in Chemistry and a Masters degree in either Chemistry or Education.

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. 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 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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: Environmental Chemistry
Course Code: CHEM 2103 01
Academic Term: Winter
Class Timeslot: W 07:00PM - 8:45PM Synchronous Online
Course Unit Value: 0.5

Start Date: 1/10/2022
End Date: 4/22/2022

Qualifications:
Candidates should have satisfactory experience in teaching Chemistry in the appropriate field at the University level, a PhD degree in Chemistry is preferred.

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:
This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. 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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: Organic Chemistry I
Course Code: CHEM 2000 01
Academic Term: Fall
Class Timeslot: MWF 08:30AM - 09:45AM Synchronous Online
Course Unit Value: 0.5

Start Date: 9/8/2021
End Date: 12/16/2021

Qualifications:
Candidates should have satisfactory experience in teaching Chemistry in the appropriate field at the University level, a PhD degree in Chemistry is preferred.

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:
This is a coordinated course with a laboratory component. The laboratory components are taught by the laboratory instructor. 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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: Organic Chemistry II
Course Code: CHEM 2001 01
Academic Term: Winter
Class Timeslot: WR 08:30AM - 09:45AM On-campus
Course Unit Value: 0.5

Start Date: 1/10/2022
End Date: 4/22/2022

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 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 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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: Introductory Biochemistry
Course Code: CHEM/BIOL 3051 01
Academic Term: Fall
Class Timeslot: T 07:00PM - 10PM On-campus
Course Unit Value: 0.25

Start Date: 9/8/2021
End Date: 12/16/2021

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, and experience in lab instruction.

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. 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:
Laboratory set up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3051) to facilitate coordination. Ensure University safety guidelines are met.

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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: Introductory Biochemistry
Course Code: CHEM/BIOL 3051 01
Academic Term: Fall
Class Timeslot: T 07:00PM - 10PM On-campus
Course Unit Value: 0.25

Start Date: 9/8/2021
End Date: 12/16/2021

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, and experience in lab instruction.

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. 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:
Laboratory set up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3051) to facilitate coordination. Ensure University safety guidelines are met.

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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: Introductory Biochemistry
Course Code: CHEM/BIOL 3051 01
Academic Term: Fall
Class Timeslot: W 07:00PM - 10PM On-campus
Course Unit Value: 0.25

Start Date: 9/8/2021
End Date: 12/16/2021

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, and experience in lab instruction.

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. 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:
Laboratory set up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3051) to facilitate coordination. Ensure University safety guidelines are met.

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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: Introductory Biochemistry
Course Code: CHEM/BIOL 3051 01
Academic Term: Fall
Class Timeslot: R 07:00PM - 10PM On-campus
Course Unit Value: 0.25

Start Date: 9/8/2021
End Date: 12/16/2021

Qualifications:
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Education, and experience in lab instruction.

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. 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:
Laboratory set up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3051) to facilitate coordination. Ensure University safety guidelines are met.

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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: Organic Chemistry I
Course Code: CHEM 2000 01
Academic Term: Fall
Class Timeslot: MW 10:30AM - 11:45AM On-campus
Course Unit Value: 0.5

Start Date: 9/8/2021
End Date: 12/16/2021

Qualifications:
Candidates should have satisfactory experience in teaching Organic Chemistry, and must have obtained a PhD in Chemistry.

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. 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 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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: Organic Chemistry II
Course Code: CHEM 2001 01
Academic Term: Winter
Class Timeslot: MW 08:30AM - 09:45AM On-campus
Course Unit Value: 0.5

Start Date: 1/10/2022
End Date: 4/22/2022

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate field at a 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 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 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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: Organic Chemistry II
Course Code: CHEM 2001 02
Academic Term: Fall
Class Timeslot: W 07:00PM - 10:45PM Synchronous Online
Course Unit Value: 0.5

Start Date: 9/8/2021
End Date: 12/16/2021

Qualifications:
Candidates should have satisfactory experience in teaching General Chemistry, and must have obtained a PhD in Chemistry.

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. 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 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. Abbing, Rep. Dept. of Chemistry
Email: chemhelp@msvu.ca application deadline: 8/17/2021

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3001 Organic Chemistry I
Course Code: CHEM 3001L LAB
Academic Term: Summer
Course Section: 1FA - 09:00AM - 08:45PM Synchronous Online
Course Value: 0.25
Start Date: 5/6/2021
End Date: 5/18/2021

Qualifications:
Candidates should have a BSc in Chemistry and a Masters degree in either Chemistry or Education.

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 use of Blackboard Collaborate. Candidates must be willing to be on-call if employed 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:

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 name of three references to:
Department Chair, Dr. Abing Fay, Dept. of Chemistry
Email: chemphys@msvu.ca application deadline: 4/15/2021

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3001 Organic Chemistry I
Course Code: CHEM 3001L LAB
Academic Term: Summer
Course Section: 1FA - 09:00AM - 08:45PM Synchronous Online
Course Value: 0.25
Start Date: 5/6/2021
End Date: 5/18/2021

Qualifications:
Candidates should have a BSc in Chemistry and a Masters degree in either Chemistry or Education.

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 use of Blackboard Collaborate. Candidates must be willing to be on-call if employed 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:

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 name of three references to:
Department Chair, Dr. Abing Fay, Dept. of Chemistry
Email: chemphys@msvu.ca

application deadline: 4/15/2021

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3401 Organic Chemistry I
Course Code: CHEM 3401L LAB
Academic Term: Summer
Course Section: 1FA - 09:00AM - 11:45AM On-campus
Course Value: 0.25
Start Date: 5/10/2021
End Date: 5/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate Ultra would be an asset.

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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3401L) to facilitate coordination. Ensure University safety guidelines are met.

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 name of three references to:
Department Chair, Dr. Abing Fay, Dept. of Chemistry
Email: chemphys@msvu.ca application deadline: 4/15/2021

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3401 Organic Chemistry I
Course Code: CHEM 3401L LAB (hybrid)
Academic Term: Summer Session
Course Section: 1FA - 09:00AM - 11:45AM On-campus
Course Value: 0.25
Start Date: 5/10/2021
End Date: 5/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate Ultra would be an asset.

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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3401L) to facilitate coordination. Ensure University safety guidelines are met.

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 name of three references to:
Department Chair, Dr. Abing Fay, Dept. of Chemistry
Email: chemphys@msvu.ca application deadline: 4/15/2021

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3401 Organic Chemistry I
Course Code: CHEM 3401L LAB (hybrid)
Academic Term: Summer Session
Course Section: 1FA - 09:00AM - 11:45AM On-campus
Course Value: 0.25
Start Date: 5/10/2021
End Date: 5/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate Ultra would be an asset.

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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3401L) to facilitate coordination. Ensure University safety guidelines are met.

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 name of three references to:
Department Chair, Dr. Abing Fay, Dept. of Chemistry
Email: chemphys@msvu.ca

application deadline: 4/15/2021

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3401 Organic Chemistry I
Course Code: CHEM 3401L LAB (hybrid)
Academic Term: Summer Session
Course Section: 1FA - 09:00AM - 11:45AM On-campus
Course Value: 0.25
Start Date: 5/10/2021
End Date: 5/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate Ultra would be an asset.

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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3401L) to facilitate coordination. Ensure University safety guidelines are met.

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 name of three references to:
Department Chair, Dr. Abing Fay, Dept. of Chemistry
Email: chemphys@msvu.ca

application deadline: 5/16/2021

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEM 3401 Organic Chemistry I
Course Code: CHEM 3401L LAB (hybrid)
Academic Term: Summer Session
Course Section: 1FA - 09:00AM - 11:45AM On-campus
Course Value: 0.25
Start Date: 5/10/2021
End Date: 5/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate Ultra would be an asset.

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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3401L) to facilitate coordination. Ensure University safety guidelines are met.

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 name of three references to:
Department Chair, Dr. Abing Fay, Dept. of Chemistry
Email: chemphys@msvu.ca

application deadline: 5/16/2021

CUPE 3912 Job Posting for Part-Time Instructor

Course: CHEM 1215 L LECTURE

1214 General Chemistry II for Engineering

Department: Department of Chemistry

Semester: Summer Session (May 5, 2021 - June 8, 2021)

Schedule: LABORATORY: 3:30pm - 4:25 pm Mondays and Wednesdays REMOTE and Synchronous online **NOTE:** This schedule is changed if Department decides to change to asynchronous LABORATORY delivery

NOTE: There is a lecture component to this course that has been separately advertised

Academic Calendar Description:

The intent of this course is to develop fundamental conceptual understanding in chemistry, and associated problem-solving skills, essential for subsequent study in the subject.

Additional Details:

This ad for Lecture only. There is a lab component to this course.

Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in chemistry. Applicants must possess at least an Ph.D. in Chemistry or an equivalent combination of an M.Sc. in Chemistry and teaching experience.

Duties:

Duties and responsibilities include lecture preparation and remote teaching, course-related student advising, and preparation and evaluation of all student assessments.

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 University Sessional Lecturer Roster who are interested in teaching this course. 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 must be made as a single PDF file sent directly via email to the Department Chair: chemistry@msvu.ca

The subject line must state "CHEM 1215 PT application – SUMMER".

Application Deadline: April 12, 2021

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

CUPE 3912 Job Posting for Part-Time Instructor

Course: CHEM 1215 L LABORATORY

2104 Organic Chemistry I

Department: Department of Chemistry

Semester: Summer 2021 (May 5, 2021 - June 8, 2021)

Schedule: LABORATORY: 1:30pm - 4:25 pm **Mondays** and **Wednesdays** REMOTE and Synchronous online **NOTE:** This schedule is changed if Department decides to change to asynchronous LABORATORY delivery

Academic Calendar Description:

An introduction to organic chemistry designed for all students in life science, physical science, engineering, and chemistry programs. Topics include structure and bonding, nomenclature, physical properties, synthesis, reactions and spectroscopic analysis of the major classes of hydrocarbons: alkanes, alkenes, alkynes, arenes, alcohols, compounds, polymers, as well as the introduction of stereochemistry. Students will be introduced to the fundamental principles of reactivity of organic compounds and provide a thorough introduction to stereochemistry and nuclear magnetic resonance.

Additional Details:

Laboratory only.

NOTE: There is a lecture component to this course that has been separately advertised.

NOTE: This ad is for Laboratory only.

Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in chemistry. Applicants must possess at least an Ph.D. in Chemistry or an equivalent combination of an M.Sc. in Chemistry and teaching experience.

Duties:

Duties include delivery of chemistry lab instruction, supervision and evaluation of students, preparation and evaluation of all student assessments, and other duties appropriate to the position. Well Chemistry Department, course-related student advising during office hours, and demonstrated competence with all safety regulations.

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 University Sessional Lecturer Roster who are interested in teaching this course. 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 and a CV). Applicants must provide contact information of three referees, and any evidence of teaching effectiveness.

Applications are submitted as a **single PDF file** sent directly via email to: chemistry@msvu.ca

The subject line must state "CHEM 2104 Lab PT application – SUMMER".

Application Deadline: March 26, 2021

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

CUPE 3912 Job Posting for Part-Time Instructor

Course: CHEM 2104L LABORATORY

2104 Organic Chemistry I

Department: Department of Chemistry

Semester: Summer 2021 (May 5, 2021 - June 8, 2021)

Schedule: LABORATORY: 1:30pm - 4:25 pm **Mondays** and **Wednesdays** REMOTE and Synchronous online **NOTE:** This schedule is changed if Department decides to change to asynchronous LABORATORY delivery

Academic Calendar Description:

An introduction to organic chemistry designed for all students in life science, physical science, engineering, and chemistry programs. Topics include structure and bonding, nomenclature, physical properties, synthesis, reactions and spectroscopic analysis of the major classes of hydrocarbons: alkanes, alkenes, alkynes, arenes, alcohols, compounds, polymers, as well as the introduction of stereochemistry. Students will be introduced to the fundamental principles of reactivity of organic compounds and provide a thorough introduction to stereochemistry and nuclear magnetic resonance.

Additional Details:

Laboratory only.

NOTE: There is a lecture component to this course that has been separately advertised.

NOTE: This ad is for Laboratory only.

Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in chemistry. Applicants must possess at least an Ph.D. in Chemistry or an equivalent combination of an M.Sc. in Chemistry and teaching experience.

Duties:

Duties include delivery of chemistry lab instruction, supervision and evaluation of students, preparation and evaluation of all student assessments, and other duties appropriate to the position. Well Chemistry Department, course-related student advising during office hours, and demonstrated competence with all safety regulations.

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 University Sessional Lecturer Roster who are interested in teaching this course. 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 and a CV). Applicants must provide contact information of three referees, and any evidence of teaching effectiveness.

Applications are submitted as a **single PDF file** sent directly via email to: chemistry@msvu.ca

The subject line must state "CHEM 2104 Lab PT application – SUMMER".

Application Deadline: March 26, 2021

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

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 3003, 3003 Intermediately Metallurgy
Course Code: CHEM 3003L LAB
Academic Term: Summer Session 2
Course Section: 1FA - 09:00AM - 11:45AM
Course Value: 0.25
Start Date: 7/5/2021
End Date: 7/15/2021

Qualifications:
Candidates should have a BSc in Chemistry a Masters degree in either Chemistry or Education.

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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3003L) to facilitate coordination. Ensure University safety guidelines are met.

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 name of three references to:
Department Chair, Dr. Abing Fay, Dept. of Chemistry
Email: chemphys@msvu.ca application deadline: 5/16/2021

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 3003, 3003 Intermediately Metallurgy
Course Code: CHEM 3003L LAB (hybrid)
Academic Term: Summer Session 2
Course Section: 1FA - 09:00AM - 11:45AM On-campus
Course Value: 0.25
Start Date: 7/5/2021
End Date: 7/15/2021

Qualifications:
Candidates should have a BSc in Chemistry a Masters degree in either Chemistry or Education.

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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3003L) to facilitate coordination. Ensure University safety guidelines are met.

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 name of three references to:
Department Chair, Dr. Abing Fay, Dept. of Chemistry
Email: chemphys@msvu.ca application deadline: 5/16/2021

CUPE 3912 Job Posting for Part-Time Instructor

Course: CHEM 1215 L LECTURE

1214 General Chemistry II for Engineering

Department: Department of Chemistry

Semester: Summer 2021 (May 5, 2021 - June 8, 2021)

Schedule: Lecture: 9:00am - 11:25 pm Mondays and Wednesdays REMOTE and Synchronous online

NOTE: There is a lab component to this course that has been separately advertised

Academic Calendar Description:

continuation of the introduction to general topics in chemistry including chemical equilibrium and kinetics, electrochemistry, thermodynamics, nuclear chemistry, coordination chemistry, molecular structure, stereochemistry and organic chemistry. Emphasis is placed on applications to the related field of engineering.

Additional Details:

This ad for Lecture only. There is a lab component to this course that has been separately advertised.

******CHEM-101 special conversion Saint Mary's University is currently under a mixture of virtual and in-person operation. This lecture will be offered online only.** Lectures related to this course will be completed remotely using platforms such as Zoom or Microsoft Teams. The successful candidate must have technology permitting them to deliver lectures remotely. This will include items such as a webcam, computer

Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in chemistry. Applicants must possess at least an Ph.D. in Chemistry or an equivalent combination of an M.Sc. in Chemistry and teaching experience.

Duties:

Duties include delivery of chemistry lab instruction, supervision and evaluation of students, preparation and evaluation of all student assessments, and other duties appropriate to the position. Well Chemistry Department, course-related student advising during office hours, and demonstrated competence with all safety regulations.

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 University Sessional Lecturer Roster who are interested in teaching this course. 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 and a CV). Applicants must provide contact information of three referees, and any evidence of teaching effectiveness.

Applications are submitted as a **single PDF file** sent directly via email: chemistry@msvu.ca

The subject line must state "CHEM 1215 PT application – SUMMER".

Application Deadline: March 26, 2021

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

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 3003, 3003 Intermediately Metallurgy
Course Code: CHEM 3003L LAB
Academic Term: Summer Session 2
Course Section: 1FA - 09:00AM - 11:45AM
Course Value: 0.25
Start Date: 7/5/2021
End Date: 7/15/2021

Qualifications:
Candidates should have a BSc in Chemistry a Masters degree in either Chemistry or Education.

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:
Laboratory set up and clean up, consultation with instructor of the lecture portion of the course (CHEM 3003L) to facilitate coordination. Ensure University safety guidelines are met.

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 name of three references to:
Department Chair, Dr. Abing Fay, Dept. of Chemistry
Email: chemphys@msvu.ca application deadline: 5/16/2021

Department:Faculty: Chemistry/Physics
Course Name: LAB - CHEM 2001 Organic Chemistry I
Course Code: CHEM 2001 LAB
Academic Term: Summer Session 2
Class Timetable: TTh 9:00AM - 11:45AM
Course Unit Value: 0.25

Start Date: 7/5/2021
End Date: 8/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate Ultra would be an asset.

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:
Laboratory set up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 2001) to facilitate coordination. Ensure University safety guidelines are met.

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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 3/31/2021

Application deadline: 3/31/2021

Department:Faculty: Chemistry/Physics
Course Name: LAB - CHEM 2001 Organic Chemistry I
Course Code: CHEM 2001 LAB
Academic Term: Summer Session 2
Class Timetable: TTh 9:00AM - 11:45AM
Course Unit Value: 0.25

Start Date: 7/5/2021
End Date: 8/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate Ultra would be an asset.

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:
Laboratory set up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 2001) to facilitate coordination. Ensure University safety guidelines are met.

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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 3/31/2021

Application deadline: 3/31/2021

Department:Faculty: Chemistry/Physics
Course Name: LAB - CHEM 2001 Organic Chemistry I
Course Code: CHEM 2001 LAB
Academic Term: Summer Session 2
Class Timetable: MW 9:00AM - 11:45AM
Course Unit Value: 0.25

Start Date: 7/7/2021
End Date: 8/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate Ultra would be an asset.

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:
Laboratory set up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 2001) to facilitate coordination. Ensure University safety guidelines are met.

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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 3/31/2021

Application deadline: 3/31/2021

Department:Faculty: Chemistry/Physics
Course Name: LAB - CHEM 2001 Organic Chemistry I
Course Code: CHEM 2001 LAB
Academic Term: Summer Session 2
Class Timetable: MW 9:00AM - 11:45AM
Course Unit Value: 0.25

Start Date: 7/7/2021
End Date: 8/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate Ultra would be an asset.

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:
Laboratory set up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 2001) to facilitate coordination. Ensure University safety guidelines are met.

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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 3/31/2021

Application deadline: 3/31/2021

Department:Faculty: Chemistry/Physics
Course Name: LAB - CHEM 2001 Organic Chemistry I
Course Code: CHEM 2001 LAB
Academic Term: Summer Session 2
Class Timetable: MTWTH 1:30PM - 2:45PM Synchronous Online
Course Unit Value: 0.25

Start Date: 7/6/2021
End Date: 8/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate Ultra would be an asset.

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 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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 3/31/2021

Application deadline: 3/31/2021

Department:Faculty: Chemistry/Physics
Course Name: LAB - CHEM 2001 Organic Chemistry I
Course Code: CHEM 2001 LAB
Academic Term: Summer Session 2
Class Timetable: MTWTH 1:30PM - 2:45PM Synchronous Online
Course Unit Value: 0.25

Start Date: 7/6/2021
End Date: 8/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in Organic lab instruction. Experience with teaching online, and with Moodle/Collaborate Ultra would be an asset.

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 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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 3/31/2021

Application deadline: 3/31/2021

Department:Faculty: Chemistry/Physics
Course Name: Organic Chemistry I
Course Code: CHEM 2001
Academic Term: Summer Session 2
Class Timetable: MTWTH 1:30PM - 2:45PM Synchronous Online
Course Unit Value: 0.5

Start Date: 7/5/2021
End Date: 8/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in teaching Organic Chemistry, and must have attained a PhD in Chemistry.

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 diverse, 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 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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 3/31/2021

Application deadline: 3/31/2021

Department:Faculty: Chemistry/Physics
Course Name: Organic Chemistry I
Course Code: CHEM 2001
Academic Term: Summer Session 2
Class Timetable: MTWTH 1:30PM - 2:45PM Synchronous Online
Course Unit Value: 0.5

Start Date: 7/5/2021
End Date: 8/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in teaching Organic Chemistry, and must have attained a PhD in Chemistry.

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 diverse, 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 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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 3/31/2021

Application deadline: 3/31/2021

Department:Faculty: Chemistry/Physics
Course Name: General Chemistry II
Course Code: CHEM 1075
Academic Term: Summer Session 2
Class Timetable: MTWTH 10:30AM - 11:45AM Synchronous Online
Course Unit Value: 0.5

Start Date: 7/5/2021
End Date: 8/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in teaching General Chemistry, and must have attained a PhD in Chemistry.

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 diverse, 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 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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 2/26/2021

Application deadline: 2/26/2021

Department:Faculty: Chemistry/Physics
Course Name: Chemical Concepts
Course Code: CHEM 1000 Sec
Academic Term: Summer Session 2
Class Timetable: Asynchronous Online
Course Unit Value: 0.5

Start Date: 7/5/2021
End Date: 8/20/2021

Qualifications:
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 diverse, 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:
Consultation with instructor of the lecture portion of the course (CHEM 1000) to facilitate coordination.

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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 2/26/2021

Application deadline: 2/26/2021

Department:Faculty: Chemistry/Physics
Course Name: General Chemistry II
Course Code: CHEM 1075
Academic Term: Summer Session 2
Class Timetable: MTWTH 10:30AM - 11:45AM Synchronous Online
Course Unit Value: 0.5

Start Date: 7/5/2021
End Date: 8/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in teaching General Chemistry, and must have attained a PhD in Chemistry.

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 diverse, 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 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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 2/26/2021

Application deadline: 2/26/2021

Department:Faculty: Chemistry/Physics
Course Name: LAB - CHEM 1010 General Chemistry II
Course Code: CHEM 1010 LAB
Academic Term: Summer Session 2
Class Timetable: MW 1:30PM - 2:50PM Synchronous Online
Course Unit Value: 0.25

Start Date: 7/5/2021
End Date: 8/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in general chemistry lab instruction.

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 diverse, 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:
Consultation with instructor of the lecture portion of the course (CHEM 1010) to facilitate coordination.

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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 2/26/2021

Application deadline: 2/26/2021

Department:Faculty: Chemistry/Physics
Course Name: LAB - CHEM 1011 General Chemistry I
Course Code: CHEM 1011 LA
Academic Term: Summer Session 2
Class Timetable: MW 1:30PM - 2:50PM Synchronous Online
Course Unit Value: 0.25

Start Date: 7/5/2021
End Date: 8/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in general chemistry lab instruction.

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 diverse, 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:
Consultation with instructor of the lecture portion of the course (CHEM 1011) to facilitate coordination.

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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 2/26/2021

Application deadline: 2/26/2021

Department:Faculty: Chemistry/Physics
Course Name: Chemistry I
Course Code: CHEM 1011 LB
Academic Term: Summer Session 2
Class Timetable: MTWTH 10:30AM - 11:45AM Synchronous Online
Course Unit Value: 0.5

Start Date: 7/5/2021
End Date: 8/20/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in teaching General Chemistry, and must have attained a PhD in Chemistry.

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 diverse, 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 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. Abbing Ha, Dept. of Chemistry
Email: chemhelp@msvu.caapplication deadline: 2/26/2021

Application deadline: 2/26/2021

Position Title	Chem 3001 PTA
Posting Number	PTAP3001
Department/Unit	Chemistry
Location	Halifax

Qualifications: For positions include working with the course instructor (and teaching assistants) in preparation for teaching the course, grading, and marking. This will include discussion of course materials, review

Job Summary & Key Responsibilities	Powerpoint slides, video recording/editing to be uploaded to Brightspace, preparation and training of student accompanists/pianists, assessing vocalists' enquiries using Microsoft Teams and email, and providing live synchronous tutorials with students using Microsoft Teams throughout the winter term. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry. Teaching responsibilities occasionally for evenings and/or in other courses. A minimum of a BSc degree in Biochemistry or Chemistry with a minimum of 75% in Biochemistry courses is required. Experience providing teaching support for classroom or laboratory teaching at the university level, with a focus on Biochemistry or Chemistry laboratory or Biochemistry class is preferred. The preferred applicant must have proven experience in working independently (an asset in a small group) and meeting workplace deadlines and deadlines.
Qualifications/Requirements of Position	The application package should be submitted as: Paspartoo and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience, contact information of two referees, by the posting deadline. In addition, the position may occasionally be assigned tasks in other courses.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are approved by the University. Lakehead University is committed to fostering a collegial culture grounded in diversity and equity. We encourage applications from Indigenous persons, persons with a disability, racially visible persons, women, persons of a sexual orientation or gender identity and all candidates who would contribute to the diversity of our community. For more information, please visit www.lakeheadplanning.com.
Term of appointment	January 2021 – April 2021
Open Date	12/01/2020
Close Date	12/16/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://ldd.peopleadmin.ca/postings/4964

Documents Needed To Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dissert
4. List of References

Position Title	Chem 2062 F16
Posting Number	PTAP00287
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	Responsibilities for this position include working with the course instructor (and teaching assistant) in preparation and delivery of Chem 2062 utilizing an online format. This position reports to the Department of Chemistry. Powerpoint slides, video recording/editing to be uploaded to Brightspace, preparation and training of student accompanists/pianists, assessing vocalists' enquiries using Microsoft Teams and email, and providing live synchronous tutorials with students using Microsoft Teams throughout the winter term. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry. Teaching responsibilities occasionally for evenings and/or in other courses. The position requires a minimum of an MSc degree (PhD preferred) in two years of graduate studies in Chemistry, Chemical Biology or Biochemistry. Experience providing teaching support for classroom or laboratory teaching at the university level is required; experience at the university level in Biochemistry or Chemistry laboratory or chemistry class is preferred. The preferred applicant must have proven experience in working independently (an asset in a small group) and meeting workplace deadlines and deadlines.
Qualifications/Requirements of Position	The application package should be submitted as: Paspartoo and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience, contact information of two referees, by the posting deadline.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are approved by the University. Lakehead University is committed to fostering a collegial culture grounded in diversity and equity. We encourage applications from Indigenous persons, persons with a disability, racially visible persons, women, persons of a sexual orientation or gender identity and all candidates who would contribute to the diversity of our community. For more information, please visit www.lakeheadplanning.com.
Term of appointment	January 2021 – April 2021
Open Date	12/01/2020
Close Date	12/16/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://ldd.peopleadmin.ca/postings/4965

Documents Needed To Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dissert
4. List of References

Position Title	2 Part Time Academic Positions (Chem 1012/1022)
Posting Number	PTAP00291
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for providing support for the online delivery of Chem 1012 (winter term) and Chem 1022 (January 2021 to April 2021. This includes the preparation of lectures, tutorials, and laboratory sessions, marking and assessing with test and quiz development within LON-CAPA, creating online support and tutorial videos, and hosting live tutorials using Microsoft Teams and Brightspace. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry. A minimum of 2 years in a graduate program (MSc or PhD) in Chemistry, previous teaching experience in both the 1st year Chemistry lecture and laboratory environment at a University level, and experience using LON-CAPA, Microsoft Teams and Brightspace is considered an asset. The application package should be submitted as Paspartoo and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience, and contact information of two referees, by the posting deadline.
Qualifications/Requirements of Position	The CUPE Collective Agreement
Salary Range/Pay Rate	All offers of employment as a Part-Time Academic are approved by the University. Lakehead University is committed to fostering a collegial culture grounded in diversity and equity. We encourage applications from Indigenous persons, persons with a disability, racially visible persons, women, persons of a sexual orientation or gender identity and all candidates who would contribute to the diversity of our community. For more information, please visit www.lakeheadplanning.com.
Additional Information	http://ldd.peopleadmin.ca/postings/4853
Term of appointment	January 2021 – April 2021
Open Date	11/13/2020
Close Date	11/24/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://ldd.peopleadmin.ca/postings/4853

Documents Needed To Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae (CV)
3. Teaching Dissert
4. List of References

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEMICAL BIO Organic Reactions: Synthesis and Mechanism
Course Code: CHEM 3053, LA (second posting)
Academic Term: Winter
Class Timeslots: W 11:30PM – 3A 1:30PM
Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in organic lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3053), to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/20/2020

Application deadline: 11/20/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEMICAL BIO Chemical Chemistry II
Course Code: CHEM 3053, LA (second posting)
Academic Term: Winter
Class Timeslots: W 11:30PM – 3A 1:30PM
Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in organic lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEMICAL 3053), to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/20/2020

Application deadline: 11/20/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEMICAL 3052 Intermediate Metabolism
Course Code: CHEMICAL 3052, LC
Academic Term: Winter
Class Timeslots: R 3:30PM – 6:15PM

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in biochemistry lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEMICAL 3052), to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/16/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEMICAL 3052 Intermediate Metabolism
Course Code: CHEMICAL 3052, LA
Academic Term: Winter
Class Timeslots: W 11:30PM – 3A 1:30PM

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in biochemistry lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEMICAL 3052), to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/16/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEMICAL BIO Organic Reactions: Synthesis and Mechanism
Course Code: CHEM 3053, LB
Academic Term: Winter
Class Timeslots: T 3:30PM – 6:15PM

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in organic lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3053), to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/16/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 3053 Organic Chemistry II
Course Code: CHEM 3053, LA
Academic Term: Winter
Class Timeslots: T1 12PM – 4:15PM

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in organic lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3053) to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/16/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 3053 Chemical Concepts
Course Code: CHEM 1053, LA
Academic Term: Winter
Class Timeslots: T 3:30PM – 6:15PM Online

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1053) to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/16/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 1053 Chemical Concepts
Course Code: CHEM 1053, LB
Academic Term: Winter
Class Timeslots: R 12PM – 3:45PM Online

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1053) to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/16/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 3052 Chemical Concepts
Course Code: CHEM 1053, LC
Academic Term: Winter
Class Timeslots: T 6:30PM – 9:15PM Online

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1053) to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/16/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 1053 Chemical Concepts
Course Code: CHEM 1053, LD
Academic Term: Winter
Class Timeslots: W 12PM – 3:45PM Online

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1053) to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/16/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 1053 Chemical Concepts
Course Code: CHEM 1053, LE
Academic Term: Winter
Class Timeslots: R 6:30PM – 9:15PM Online

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1053) to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/16/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 1053 Chemical Concepts
Course Code: CHEM 1053, LF
Academic Term: Winter
Class Timeslots: F 12PM – 3:45PM Online

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1053) to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/16/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 1053 Chemical Concepts
Course Code: CHEM 1053, LG
Academic Term: Winter
Class Timeslots: M 12PM – 3:45PM Online

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1053) to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/16/2020

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 1053 Chemical Concepts
Course Code: CHEM 1053, LH
Academic Term: Winter
Class Timeslots: T 12PM – 3:45PM Online

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/21/2021

Qualifications:
Candidates should have a BSc in Chemistry and experience in lab instruction.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum usage 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 diverse, 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:
Laboratory set-up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 1053) to facilitate coordination.
Ensure University safety guidelines are met.

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. Aldring Day, Dept of Chemistry
Email: chemdept@msvu.ca application deadline: 11/16/2020

CUPE 2912 Job Posting for Part Time Instructor

Course: **CHEM 1195.E1 LECTURE**

1195 Fundamental Chemistry

Department: Department of Chemistry

Semester: Winter 2021 (January 4, 2021 - April 20, 2021)

Schedule: Lectures 1:00pm - 2:15pm Tuesdays and Thursdays (the times may be changed if Department/Instructor decides to change to asynchronous class delivery)

Duties: This is a lab component to this course.

Academic Calendar Description:

The intent of this course is to develop fundamental conceptual understanding in chemistry, and associated problem-solving skills, essential for subsequent study in the subject.

Additional Details:

This will be a pre-recorded course. There is no lab component to this course.

COVID-19 operational uncertainties: Saint Mary's University is currently under virtual operations and this will be offered virtually. Lectures related to this course will be completed remotely using platforms such as Zoom or Microsoft Teams. The successful candidate must have technology personally available to deliver lectures remotely. This will include items such as a webcam, computer etc.*

Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in university chemistry. Applicants must possess at least an Ph.D. in Chemistry (or a closely related discipline) or an equivalent combination of an M.Sc. in Chemistry and teaching experience.

Duties:

Duties include delivering lectures, lab instruction, in-lab supervision and instruction of students, in-lab supervision of TAs (when available), grading of student work and other evaluation required by the SMU Chemistry Department, and demonstrated compliance with all lab safety regulations. Responsibilities include course-related student advising.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE, 2912.

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, C.V. proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made in a single PDF file sent directly via email to the Department Chair: chemsec@smu.ca

The subject line must state "CHEM 1195.E1 application – WINTER".

Application Deadline: October 28, 2020

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 2912 Job Posting for Part Time Instructor

Course: **CHEM 1210.E1 LABORATORY**

1210 General Chemistry I

Department: Department of Chemistry

Semester: Winter 2021 (January 4, 2021 - April 20, 2021)

Schedule: Laboratory **Wednesdays** 3:30 pm - 5:20 pm (this may be changed if Department decides to change to asynchronous class delivery)

Academic Calendar Description:

An introduction to general topics in chemistry including composition and properties of matter, reaction stoichiometry, chemical reactions, atomic structure, the periodic table, chemical bonding, molecular geometry and gases. The course is intended for students interested in the physical sciences, life sciences and for students in the engineering program.

Additional Details:

Laboratory only. Other available lab sections posted separately.

COVID-19 operational uncertainties: Saint Mary's University is currently under virtual operations and this will be offered virtually. Lectures related to this course will be completed remotely using platforms such as Zoom or Microsoft Teams. The successful candidate must have technology personally available to deliver lectures remotely. This will include items such as a webcam, computer etc.*

Qualifications:

Applicants must possess at least an M.Sc. in Chemistry or related field. The preferred applicant will have demonstrated classroom and lab teaching experience in university chemistry.

Duties:

Responsibilities include delivery of the SMU Chemistry Program 1210 Lab Curriculum, and marking of lab assignments. Duties include delivery of pre-lab lectures, in-lab supervision and instruction of students, supervision of TAs (when available), grading of student work and other evaluation required by the SMU Chemistry Department, course-related student advising during office hours, and demonstrated compliance with all lab safety regulations.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

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, C.V. proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Applications are submitted as a single PDF file sent directly via email to: chemsec@smu.ca

The subject line must state "CHEM 1210 lab application – WINTER".

Application Deadline: October 28, 2020

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 2912 Job Posting for Part Time Instructor

Course: **CHEM 2203.E1A LABORATORY**

Introductory Analytical Chemistry: Electrochemistry and Spectroscopy

Department: Department of Chemistry

Semester: Winter 2021 (January 4, 2021 - April 20, 2021)

Schedule: Laboratory 2:30 pm - 5:20 pm **Monday**

Academic Calendar Description:

An integrated lecture-laboratory course with emphases on basic analytical methods. The theoretical foundations of each technique will be stressed by analyzing geological and environmental samples. Lecture topics will include a thorough introduction to electrochemistry and spectroscopy, including potentiometry, voltammetry, UV-Vis spectroscopy, atomic spectrometry and atomic and molecular spectroscopy. Aspects of quality assurance and quality control in the analytical laboratory setting will also be discussed.

Additional Details:

Laboratory only.

COVID-19 special circumstances: Saint Mary's University is currently under virtual operations and will be changing to a mixed delivery mode in the Winter 2021 term. The lab is planned to be offered in-person. However, due to the unpredictability of the pandemic, this lab may need to be offered virtually. Lectures related to this course will be completed remotely using platforms such as Zoom or Microsoft Teams. The successful candidate must have technology personally available to deliver lectures remotely. This will include items such as a webcam, computer etc.*

Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in university chemistry. Applicants must possess at least an M.Sc. in Chemistry or related field.

Duties:

Duties include delivery of chemistry lab instruction, in-lab supervision and instruction of students, in-lab supervision of TAs (when available), grading of student work and other evaluation required by the SMU Chemistry Department, and demonstrated compliance with all lab safety regulations. Responsibilities include course-related student advising.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

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, C.V. proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made in a single PDF file sent directly via email to: chemsec@smu.ca

The subject line must state "CHEM 2203.E1 application – WINTER".

Application Deadline: October 28, 2020

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 2912 Job Posting for Part Time Instructor

Course: **CHEM 4003.E1A LABORATORY**

Instrumental Analysis II: Materials Analysis

Department: Department of Chemistry

Semester: Winter 2021 (January 4, 2021 - April 20, 2021)

Schedule: Laboratory 3:30 pm - 5:20 pm **Wednesday**

Academic Calendar Description:

Students examine advanced aspects of instrumental analysis for materials chemistry including (i) X-ray spectrometry, (ii) optical microscopy, (iii) electron microscopy, and (iv) scanning probe microscopy. Students will also study analog circuits and devices as well as digital electronics and additional topics at the discretion of the instructor.

Additional Details:

Laboratory only.

COVID-19 special circumstances: Saint Mary's University is currently under virtual operations and will be changing to a mixed delivery mode in the Winter 2021 term. The lab is planned to be offered in-person. However, due to the unpredictability of the pandemic, this lab may need to be offered virtually. Lectures related to this course will be completed remotely using platforms such as Zoom or Microsoft Teams. The successful candidate must have technology personally available to deliver lectures remotely. This will include items such as a webcam, computer etc.*

Qualifications:

The preferred applicant will have demonstrated classroom and lab teaching experience in university chemistry. Applicants must possess at least an M.Sc. in Chemistry or related field.

Duties:

Duties include delivery of chemistry lab instruction, in-lab supervision and instruction of students, in-lab supervision of TAs (when available), grading of student work and other evaluation required by the SMU Chemistry Department, and demonstrated compliance with all lab safety regulations. Responsibilities include course-related student advising.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

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, C.V. proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made in a single PDF file sent directly via email to: chemsec@smu.ca

The subject line must state "CHEM 4003.E1 application – WINTER".

Application Deadline: October 28, 2020

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: Chemistry/Physics
Course Name: General Chemistry II
Course Code: CHEM 1010 E1
Academic Term: Winter
Class Timeslot: MW 10:00AM - 11:45AM Sydney, Online
Course Hour Value: 5.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
Candidates should have a MSc in Chemistry and a Masters degree in either Chemistry or Education.

Candidates must show experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal 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 diverse, mature and part-time learners.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluations questionnaires, involvement in student appeals, and other duties appropriate to the position.
Additional Duties:
Participation in a standard 100L lab instructor to facilitate coordination between lecture and lab.

Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912

Supervisor/Chair: Dr. Abing Hu, Dept. of Chemistry
Email: chemsec@smu.ca

Application deadline: 11/3/2020

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry II
Course Code: CHEM 1010 E1
Academic Term: Winter
Class Timeslot: MW 10:00AM - 11:45AM Sydney, Online
Course Hour Value: 5.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
Candidates should have satisfactory experience in teaching General Chemistry, and must have attained a PhD in Chemistry.

Candidates must show experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal 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 diverse, mature and part-time learners.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluations questionnaires, involvement in student appeals, and other duties appropriate to the position.
Additional Duties:
Participation in a standard 100L lab instructor to facilitate coordination between lecture and lab.

Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912

Supervisor/Chair: Dr. Abing Hu, Dept. of Chemistry
Email: chemsec@smu.ca

Application deadline: 11/3/2020

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry II
Course Code: CHEM 1010 E1
Academic Term: Winter
Class Timeslot: MW 10:00PM - 01:15PM Online
Course Hour Value: 5.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
Candidates should have satisfactory experience in teaching General Chemistry, and must have attained a PhD in Chemistry.

Candidates must show experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal 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 diverse, mature and part-time learners.

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

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

Due to distance, the marking of materials may extend beyond the traditional time frame of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912

Supervisor/Chair: Dr. Abing Hu, Dept. of Chemistry
Email: chemsec@smu.ca

Application deadline: 11/3/2020

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry II
Course Code: CHEM1010, 1002.E1
Academic Term: Winter
Class Timeslot: MW 10:00PM - 01:15PM Online
Course Hour Value: 5.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
Candidates should have satisfactory experience in teaching Chemistry at the appropriate field at the University level, a PhD degree in Chemistry preferred.

Candidates must show have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal 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 diverse, mature and part-time learners.

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

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

Due to distance, the marking of materials may extend beyond the traditional time frame of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912

Supervisor/Chair: Dr. Abing Hu, Dept. of Chemistry
Email: chemsec@smu.ca

Application deadline: 11/3/2020

Department/Faculty: Chemistry/Physics
Course Name: General Chemistry II
Course Code: CHEM1010, 1002.E1
Academic Term: Winter
Class Timeslot: MW 10:00PM - 01:15PM Online
Course Hour Value: 5.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
Candidates should have satisfactory experience in teaching Chemistry in the appropriate field at the University level, a PhD degree in Chemistry preferred.

Candidates must show have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal 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 diverse, mature and part-time learners.

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

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

Due to distance, the marking of materials may extend beyond the traditional time frame of the course.

Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912

Supervisor/Chair: Dr. Abing Hu, Dept. of Chemistry
Email: chemsec@smu.ca

Application deadline: 11/3/2020

between Mount Saint Vincent University and CUPE 3912
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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Aibing Xia, Dept. of Chemistry
Email: chemphys@msvu.ca

Application deadline: 11/2/2020

Department/Faculty: Chemistry/Physics
Course Name: Environmental Chemistry
Course Code: CHEM 2505 18
Academic Term: Winter
Class Timetable: M 7:45PM – 8:45PM
Course Unit Value: 0.50
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Start Date: 1/11/2021
End Date: 4/27/2021
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Qualifications:
Candidates should have satisfactory experience in teaching Chemistry in the appropriate field at the University level; a PhD degree in Chemistry is preferred.

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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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
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How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Aibing Xia, Dept. of Chemistry
Email: chemphys@msvu.caApplication deadline: 10/28/2020

Position Title	Part-Time Academic (Chem 1011)
Posting Number	PTAP424P
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for providing support for the online course in both the lecture and lab components running from September 2020 to December 2020. This includes assisting with test and quiz development within LON–CAPA, marking in both the lecture and lab components, MS Teams Live tutorial workshop support and holding virtual office/resource centre hours with students via MS Teams. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry.
Qualifications/Requirements of Position	A minimum of an MSc in Chemistry; previous experience providing support for teaching at a University level is required; experience providing support for teaching 1st-year university chemistry in both the lecture and laboratory environment is strongly preferred; experience providing support for teaching within the Concepts in Chemistry program is also strongly preferred. The application package should be submitted via PeopleAdmin and should consist of a cover letter, curriculum vitae, and summary of relevant teaching experience. The applicant should arrange for a letter of reference to be sent to chmchair@dal.ca by the posting deadline.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 Indigenous persons, persons with a disability, racially visible persons, women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.

Term of appointment	September 2020 – December 2020
Open Date	09/15/2020
Close Date	09/25/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/4390

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. Teaching Statement
4. Teaching Dossier
5. List of referees

Position Title	Part-Time Academic (Chem 3201 – 1.5 position) November 1, 2020 – March 31, 2021
Posting Number	PTAP426P
Department/Unit	Chemistry
Location	Halifax
Job Summary & Key Responsibilities	Responsibilities for this position include working closely with the course instructor (and teaching assistants) in preparation and delivery of Chem 3201. This will include preparation of course materials notes/powerpoint slides/ video recording/editing, preparation and marking of student assignments/ midterms, and providing weekly live tutorials with students using Microsoft Teams throughout the winter term. This position reports to the Dean of the Faculty of Science through the Chair of the Department of Chemistry.
Qualifications/Requirements of Position	A minimum of a BSc (MSc or PhD preferred) in Chemistry or related field. Experience and advanced knowledge in Analytical Spectroscopy and Separations is required. Experience providing teaching support for classroom or laboratory teaching at the university level is required, with experience at providing teaching support for advanced analytical chemistry class preferred. Experience in data processing using Microsoft Excel will be an asset. The preferred applicant must have proven experience in working independently (as well as with a group) and meeting workplace objectives. The application package should be submitted via PeopleAdmin and should consist of a cover letter, curriculum vitae, summary of relevant teaching experience, and names/contact information of two referees, by the posting deadline.
Salary Range/Pay Rate	Per CUPE Collective Agreement
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 Indigenous persons, persons with a disability, racially visible persons, women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.

Term of appointment	November 1, 2020 – March 31, 2021
Open Date	09/15/2020
Close Date	09/25/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/4399

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Résumé / Curriculum Vitae (CV)
3. Teaching Statement
4. Teaching Dossier
5. List of referees