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Biology 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 and expired job postings are periodically archived.

Position Title	Part-Time Academic (BIOL 3050: Developmental Biology – Fall 2024)
Posting Number	PTAP2653P
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	(BIOL 3050: Developmental Biology – Fall 2024) The instructor will be responsible for the lectures in Developmental Biology during the Fall 2024 term; assisting students on an individual basis; development of lecture assessment; and invigilation of tests and examinations. The part-time academic should expect to spend considerable time before and after the official course dates preparing and marking. Due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience in the related discipline would be a definite asset. First time applicants must provide the names of two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), members 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/hiringfordiversity.

Posting Detail Information

Term of appointment	September – December 2024
Open Date	
Close Date	08/22/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17423

Documents Needed to Apply

Required Documents

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

———————————
Department/Faculty: Biology
Course Name: Genetics: Genes and Genomes
Course Code: BIOL 3374 01
Academic Term: Fall
Class Timetable: MW 1:30PM–2:45PM On-campus
Course Unit Value: 0.5
————————————
Start Date: 9/4/2024
End Date: 12/17/2024
————————————
Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subjects, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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 which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 3374 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. Mirwais Qaderi, Dept. of Biology
Email: biology@msvu.caApplication deadline: 8/13/2024
————————————

———————————-
Department/Faculty: Biology
Course Name: LAB – Genes and Genomes
Course Code: BIOL 374L LB
Academic Term: Fall
Class Timetable: F 9:00AM-11:45AM On-campus
Course Unit Value: 0.25
————————————
Start Date: 9/4/2024
End Date: 12/17/2024
————————————
Qualifications:
The candidate must have a BSc in a life science, at least one year of genetics laboratory experience (post-BSc) and some relevant lab-teaching experience (post-BSc).
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 position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the lecturer, the senior lab instructor and the teaching lab technician. Laboratory instructors are expected to ensure University safety guidelines are met. This lab may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 3374 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. Mirwais Qaderi, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 8/13/2024
———————————-

Position Title	Part-Time Academic BIOL 2040: Evolution – Fall 2024
Posting Number	PTAP2642P
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor is responsible for preparing and delivering the lectures for the Fall 2024 Evolution course (BIOL 2040). The position requires someone who can provide a thorough overview of the process of evolution, genetic variation and changes in genetic composition of populations, the relationship between genetic and phenotypic change, adaptation at various levels of organization (DNA to species), speciation, phylogeny, and macroevolutionary patterns. This role includes assisting students on an individual basis and invigilating tests and examinations. Due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in the related discipline would be a definite asset. First time applicants must provide the names of two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	September – December 2024
Open Date	05/02/2022
Close Date	08/09/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17325

Documents Needed to Apply

Required Documents

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

Optional Documents

1. List of referees

Position Title	Part-Time Academic BIOL 1010: Principles of Biology Part I Lab Instructor – Fall 2024
Posting Number	PTAP2637P
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	BIOL 1010 (Principles of Biology I) includes eight weeks of laboratory sessions for all students. The successful applicant will supervise four two-hour lab sessions each week and attend a weekly one hour TA meeting for each of those weeks. Each lab session consists of three lab rooms of up to 30 students per room, with each room staffed by a Teaching Assistant. The supervising instructor circulates between the three lab rooms, providing guidance to the students and Teaching Assistants with the goal of helping students build their understanding and enjoyment of Biology while working through the laboratory activities safely and efficiently. In addition, the successful applicant will assist the course team with some administrative tasks associated with BIOL 1010, which could include answering some student e-mails, sorting exams, and working with the class Brightspace site. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience in the related discipline and demonstrated ability to provide lab instruction to a class of undergraduate students would be a definite asset, as would experience in BIOL 1010/1011 at Dalhousie. Applicants should have experience working with Brightspace and Excel. First time applicants must provide the names of two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	September – December 2024
Open Date	05/02/2022
Close Date	08/03/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17313

Documents Needed to Apply

Required Documents

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

Optional Documents

1. List of referees

Position Title	Part-Time Academic BIOL 3050: Developmental Biology – Fall 2024
Posting Number	PTAP2636P
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	In consultation with the class coordinator, the laboratory instructor will be responsible for the development and the in-person teaching of the **laboratory** component of the BIOL 3050.03 course during the Fall 2024 term. They will coordinate class TA's and technicians and the general administration (handling student issues, supervising TA's, submitting grades, invigilating exam and tests, etc.). The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and previous, recent laboratory teaching experience in the related discipline. Applications should include a cover letter, up-to-date C.V., and first-time applicants to the Department of Biology must provide the names of two references.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	September – December 2024
Open Date	03/22/2023
Close Date	08/03/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17066

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 3050: Developmental Biology – Fall 2024)
Posting Number	PTAP2635P
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor will be responsible for the lectures in Developmental Biology during the Fall 2024 term; assisting students on an individual basis; development of lecture assessment; and invigilation of tests and examinations. The part-time academic should expect to spend considerable time before and after the official course dates preparing and marking. Due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience in the related discipline would be a definite asset. First time applicants must provide the names of two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), members 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/hiringfordiversity.

Posting Detail Information

Term of appointment	September – December 2024
Open Date	
Close Date	08/03/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/12093

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic BIOL/ENVS 4001: Environmental Impact Assessment – Fall 2024
Posting Number	PTAP2599P
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	This position will assist in the on-line delivery of BIOL/ENVS 4001 for the fall 2024 term, and the planning for an improved and expanded Environmental Impact Assessment Certificate. The position reports to the Chair of the department and works under the supervision of the EIA Course and Certificate Coordinator. The EIA course is the capstone course of the EIA Certificate and is a training course in how to conduct EIAs and SEAs (Strategic Environmental Assessments of a policy). PTAteaching duties will include but not be limited to the following: · Design, lead, and mark synchronous tutorials for multiple groups of students (~5 groups in total depending on class enrollment). · Design tests and assignments. · Supervise the class markers. · Manage the class web site. · Assist with class administration as needed by the coordinator including Academic Integrity cases. · Produce a term-end list of recommendations for improving the class for next year. The EIA Certificate, one of the most popular in the Faculty of Science, is opening to a wider group of applicants including non-degree students. This position will work with the coordinator to build a comprehensive and phased plan to both increase EIA Certificate availability and to improve existing requirements. This work can include an online study of other similar EIA programs, curriculum development, consultations, designing an administrative-business plan and liaison with Faculty personnel as necessary.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology or an environmental area. Previous, recent teaching experience in a related discipline (EIA, environmental planning and management, adult training) and demonstrated ability to lead undergraduate tutorials would be definite assets. Real-world experience with any area of EIA–SEA, environmental planning, and management would also be an asset as would skill in using teaching software (e.g. Brightspace). Applicants should include a cover letter, and up-to-date C.V. First time applicants must also provide the names of two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

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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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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

Posting Detail Information

Term of appointment	September – December 2024
Open Date	04/11/2022
Close Date	07/27/2024
Open Until Filled	No
Quick Link for Direct Access to Posting	https://ad.psychwriters.ca/postings/7782/

Documents Needed to Apply

Required Documents

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

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMISTRY, 2001 Introductory Biochemistry
Course Code: CHEM-BIOL 3701, LC
Academic Term: Winter
Class Timeslots: T 1:00PM - 7:40PM On-campus
Course Hour Value: 0.25

Start Date: 9/4/2024
End Date: 12/11/2024

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 course coordinator. The instructor is responsible for maintaining a safe 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 demonstrator. For more information, see CHEM-2001 in the MSSU 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 Pottle, Dept. of Chemistry
Email: chemphys@msvu.ca application deadline: 11/11/2024

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMISTRY, 2001 Introductory Biochemistry
Course Code: CHEM-BIOL 3701, LB
Academic Term: Fall
Class Timeslots: T 1:00PM - 4:15PM On-campus

Course Hour Value: 0.25

Start Date: 9/4/2024
End Date: 12/11/2024

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 course coordinator. The instructor is responsible for maintaining a safe 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 demonstrator. For more information, see CHEM-2001 in the MSSU 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 Pottle, Dept. of Chemistry
Email: chemphys@msvu.ca application deadline: 11/11/2024

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMISTRY, 2001 Introductory Biochemistry
Course Code: CHEM-BIOL 3701, LA
Academic Term: Fall
Class Timeslots: T 1:00PM - 4:15PM On-campus

Course Hour Value: 0.25

Start Date: 9/4/2024
End Date: 12/11/2024

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 course coordinator. The instructor is responsible for maintaining a safe 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 demonstrator. For more information, see CHEM-2001 in the MSSU 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 Pottle, Dept. of Chemistry
Email: chemphys@msvu.ca application deadline: 11/11/2024

Department/Faculty: Biology
Course Name: Lab for BIOL 1102
Course Code: BIOL 1002, LC
Academic Term: Winter
Class Timeslots: T 4:30PM-7:00PM On-campus
Course Hour Value: 0.25

Start Date: 9/4/2024
End Date: 12/11/2024

Qualifications:
Candidates should have a BSc or a BSc science, at least one year of experience in the classroom (post-BSc) and some relevant lab teaching experience (post-BSc).
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 instructor does not consult with the instructor of the lecture. The instructor works with the lecturer, the senior lab instructor and the teaching lab technician. Laboratory instructors are expected to ensure University safety guidelines are met. This may or may not be provided with a teaching assistant.
For a description of the course content, see BIOL 3210 in the MSSU 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. Tamara Franz-Odendaal, Dept of Biology
Email: biology@msvu.ca

Application deadline: 7/8/2024

Department/Faculty: Biology
Course Name: Lab for BIOL 1102
Course Code: BIOL 1002, LC
Academic Term: Winter
Class Timeslots: T 4:30PM-7:00PM On-campus
Course Hour Value: 0.25

Start Date: 9/4/2024
End Date: 12/11/2024

Qualifications:
Candidates should have a BSc or a BSc science, at least one year of experience in the classroom (post-BSc) and some relevant lab teaching experience (post-BSc).
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 instructor does not consult with the instructor of the lecture. The instructor works with the lecturer, the senior lab instructor and the teaching lab technician. Laboratory instructors are expected to ensure University safety guidelines are met. This may or may not be provided with a teaching assistant.
For a description of the course content, see BIOL 3210 in the MSSU 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. Tamara Franz-Odendaal, Dept of Biology
Email: biology@msvu.ca

Application deadline: 7/15/2024

Department/Faculty: Biology
Course Name: Human Anatomy and Physiology II
Course Code: BIOL 1113-02
Academic Term: Winter
Class Timeslots: MW 6:00PM-7:15 PM On-campus
Course Hour Value: 0.5

Start Date: 1/6/2025
End Date: 4/11/2025

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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:
For course content, see the description of BIOL 1210 in the MSSU 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. Tamara Franz-Odendaal, Dept of Biology
Email: biology@msvu.ca

Application deadline: 7/17/2024

Department/Faculty: Biology
Course Name: Introduction, Growth, and Maturation
Course Code: BIOL 1110-02
Academic Term: Winter
Class Timeslots: MW 2:30PM-4:05PM On-campus
Course Hour Value: 0.5

Start Date: 1/6/2025
End Date: 4/11/2025

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subject, and demonstrated competence in teaching at the 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:
For course content, see the description of BIOL 1210 in the MSSU 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. Tamara Franz-Odendaal, Dept of Biology
Email: biology@msvu.ca

Application deadline: 7/17/2024

Department/Faculty: Biology
Course Name: LAB - Genes and Genomes
Course Code: BIOL 3190, LA
Academic Term: Winter
Class Timeslots: T 4:30PM-7:10PM On-campus
Course Hour Value: 0.25

Start Date: 9/4/2024
End Date: 12/11/2024

Qualifications:
Candidates must have a BSc in a life science, at least one year of genetics laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 instructor does not consult with the instructor of the lecture. The instructor works with the lecturer, the senior lab instructor and the teaching lab technician. Laboratory instructors are expected to ensure University safety guidelines are met. This may or may not be provided with a teaching assistant.
For a description of the course content, see BIOL 3210 in the MSSU

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. Tamara Franz-Odendaal, Dept of Biology
Email: biology@msvu.ca application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Genetics, Genes and Genomes
Course Code: BIOL 3190-01
Academic Term: Fall
Class Timeslots: MW 1:30PM-2:45PM On-campus
Course Hour Value: 0.5

Start Date: 9/4/2024
End Date: 12/11/2024

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course outline. Laboratory instructors are expected to ensure University safety guidelines. For course content, see the description of BIOL 3210 in the MSSU

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. Tamara Franz-Odendaal, Dept of Biology
Email: biology@msvu.ca application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Animal Developmental Biology
Course Code: BIOL 3210-01
Academic Term: Winter
Class Timeslots: MW 1:30PM-2:45PM On-campus
Course Hour Value: 0.5

Start Date: 1/6/2025
End Date: 4/11/2025

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course outline. Laboratory instructors are expected to ensure University safety guidelines. For course content, see the description of BIOL 3210 in the MSSU

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. Tamara Franz-Odendaal, Dept of Biology
Email: biology@msvu.ca application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Fundamentals of Neuroscience
Course Code: BIOL 3230-01
Academic Term: Fall
Class Timeslots: MW 11:00AM-12:15AM On-campus
Course Hour Value: 0.5

Start Date: 9/4/2024
End Date: 12/11/2024

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course outline. Laboratory instructors are expected to ensure University safety guidelines. For course content, see the description of BIOL 3210 in the MSSU

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. Tamara Franz-Odendaal, Dept of Biology
Email: biology@msvu.ca application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Fundamentals of Neuroscience
Course Code: BIOL 3230-02
Academic Term: Fall
Class Timeslots: T 1:00PM-3:15PM On-campus
Course Hour Value: 0.5

Start Date: 9/4/2024
End Date: 12/11/2024

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course outline. Laboratory instructors are expected to ensure University safety guidelines. For course content, see the description of BIOL 3210 in the MSSU

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. Tamara Franz-Odendaal, Dept of Biology
Email: biology@msvu.ca application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Fundamentals of Neuroscience
Course Code: BIOL 3230-03
Academic Term: Fall
Class Timeslots: T 11:00AM-12:15AM On-campus
Course Hour Value: 0.5

Start Date: 9/4/2024
End Date: 12/11/2024

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course outline. Laboratory instructors are expected to ensure University safety guidelines. For course content, see the description of BIOL 3210 in the MSSU

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. Tamara Franz-Odendaal, Dept of Biology
Email: biology@msvu.ca application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Fundamentals of Neuroscience
Course Code: BIOL 3230-04
Academic Term: Fall
Class Timeslots: T 1:00PM-3:15PM On-campus
Course Hour Value: 0.5

Start Date: 9/4/2024
End Date: 12/11/2024

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course outline. Laboratory instructors are expected to ensure University safety guidelines. For course content, see the description of BIOL 3210 in the MSSU

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. Tamara Franz-Odendaal, Dept of Biology
Email: biology@msvu.ca application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Fundamentals of Neuroscience
Course Code: BIOL 3230-05
Academic Term: Fall
Class Timeslots: T 11:00AM-12:15AM On-campus
Course Hour Value: 0.5

Start Date: 9/4/2024
End Date: 12/11/2024

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.

Department/Faculty: Biology
Course Name: Human Anatomy and Physiology II
Course Code: BIOL 2206-03
Academic Term: Winter
Class Timeslots: MW 6:00PM-7:15 PM On-campus

Course Unit Value: 0.50

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

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, experience in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
For a description of the course content, see BIOL 2206 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Human Anatomy and Physiology II
Course Code: BIOL 2206-01
Academic Term: Winter
Class Timeslots: TR 10:30AM- 3:45 PM On-campus
Course Unit Value: 0.50

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

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, experience in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
For course content, see the description of BIOL 2206 in the MDU

Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Animals Form and Function
Course Code: BIOL 3332-01
Academic Term: Winter
Class Timeslots: TTH 10:30AM- 11:45AM On-campus
Course Unit Value: 0.50

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

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, experience in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
For course content, see the description of BIOL 3332 in the MDU

Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Microbiology
Course Code: BIOL 3332-02
Academic Term: Winter
Class Timeslots: W 6:00PM-7:15PM On-campus
Course Unit Value: 0.25

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

Qualifications:
The candidate must have a BSc in a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 range of teaching operations in the Moodle LMS and in the Collaborate 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 position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the lecturer, the senior lab instructor and the teaching lab technician to ensure University safety guidelines and procedures are followed in the lab. This job may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 2332 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: LAB - General Microbiology
Course Code: BIOL 3332-LA
Academic Term: Fall
Class Timeslots: W 3:30PM-7:15PM On-campus
Course Unit Value: 0.25

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

Qualifications:
The candidate must have a BSc in a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 range of teaching operations in the Moodle LMS and in the Collaborate 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 position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the lecturer, the senior lab instructor and the teaching lab technician to ensure University safety guidelines and procedures are followed in the lab. This job may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 2332 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: LAB - General Microbiology
Course Code: BIOL 3332-LA
Academic Term: Fall
Class Timeslots: W 6:30PM-7:15PM On-campus
Course Unit Value: 0.25

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

Qualifications:
The candidate must have a BSc in a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 range of teaching operations in the Moodle LMS and in the Collaborate 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 position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the lecturer, the senior lab instructor and the teaching lab technician to ensure University safety guidelines and procedures are followed in the lab. This job may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 2332 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Introductory Biology I (Cell Net)
Course Code: BIOL 1102-01 (Cell Net)
Academic Term: Winter
Class Timeslots: MW 10:30AM-11:45AM On-campus
Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, experience in the course subject, and demonstrated competence in teaching at the university level.
Candidates must also 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
This is a coordinator course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 1102 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Introductory Biology I (Cell Net)
Course Code: BIOL 1102-01 (Cell Net)
Academic Term: Winter
Class Timeslots: MW 10:30AM-11:45AM On-campus
Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, experience in the course subject, and demonstrated competence in teaching at the university level.
Candidates must also 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
This is a coordinator course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 1102 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1102-01
Academic Term: Winter
Class Timeslots: MW 10:30AM-11:45AM On-campus
Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, experience in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
This is a coordinator course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 1102 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1102-01
Academic Term: Winter
Class Timeslots: MW 10:30AM-11:45AM On-campus
Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, experience in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
This is a coordinator course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 1102 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1102-01
Academic Term: Winter
Class Timeslots: MW 10:30AM-11:45AM On-campus
Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, experience in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
This is a coordinator course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 1102 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Human Reproduction, Growth, and Maturation
Course Code: BIOL 2206-02
Academic Term: Winter
Class Timeslots: T 6:00PM-8:30PM Synchronous Online
Course Unit Value: 0.50

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

Qualifications:
The successful candidate will have a PhD in a life science, experience in the course subject, and demonstrated competence in teaching at the university level.
Candidates must 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
This is a coordinator course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 1102 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1102-01
Academic Term: Winter
Class Timeslots: MW 10:30AM-11:45AM On-campus
Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, experience in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
This is a coordinator course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 1102 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1102-01
Academic Term: Winter
Class Timeslots: MW 10:30AM-11:45AM On-campus
Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, experience in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
This is a coordinator course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 1102 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Human Reproduction, Growth, and Maturation
Course Code: BIOL 2206-01
Academic Term: Winter
Class Timeslots: T 6:00PM-8:30PM Synchronous Online
Course Unit Value: 0.50

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

Qualifications:
The successful candidate will have a PhD in a life science, experience in the course subject, and demonstrated competence in teaching at the university level.
Candidates must also 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
This is a coordinator course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 1102 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1102-01
Academic Term: Winter
Class Timeslots: MW 10:30AM-11:45AM On-campus
Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, experience in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
This is a coordinator course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 1102 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1102-01
Academic Term: Winter
Class Timeslots: MW 10:30AM-11:45AM On-campus
Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, experience in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
This is a coordinator course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 1102 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

Department/Faculty: Biology
Course Name: Human Reproduction, Growth, and Maturation
Course Code: BIOL 2206-03
Academic Term: Winter
Class Timeslots: T 6:00PM-8:30PM Synchronous Online
Course Unit Value: 0.50

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

Qualifications:
The successful candidate will have a PhD in a life science, experience in the course subject, and demonstrated competence in teaching at the university level.
Candidates must also 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 evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.
Additional Duties:
This is a coordinator course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor and to follow the course syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 1102 in the MDU Undergraduate Academic Calendar

Remuneration: Remuneration in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franz-Odendaal, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/14/2024

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level of competency before the course begins. Candidates must also be sensitive to the needs of diverse students and parents.

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

Additional Duties:
Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 km of campus). For course content, see the description of 365L.11H in the MDDU Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912 Unit 1.

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Tamara Franklin-Sheehan, Dept. of Biology
Email: biology@msvu.ca&subjection deadline: 9/14/2024

Department/Faculty: Biology
Course Name: Human Reproduction, Growth, and Maturation
Course Code: 365L 11H / R
Academic Term: Fall
Class Timeslots: WR 7:30PM-8:45PM On-campus
Course Cost Value: $ 0
Start Date: 9/4/2024
End Date: 12/11/2024
Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the undergraduate level.
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:
Instructors are required to invigilate proctored tests and exams for students writing on campus (mandatory for students within 100 km of campus). For course content, see the description of 365L.11H in the MDDU

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. Tamara Franklin-Sheehan, Dept. of Biology
Email: biology@msvu.ca&subjection deadline: 9/14/2024

Department/Faculty: Biology
Course Name: Human Reproduction, Growth, and Maturation
Course Code: 365L 11H / R
Academic Term: Fall
Class Timeslots: WR 7:30PM-8:45PM On-campus
Course Cost Value: $ 0
Start Date: 9/4/2024
End Date: 12/11/2024
Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the undergraduate level.
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:
For course content, see the description of 365L.11H in the MDDU 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. Tamara Franklin-Sheehan, Dept. of Biology
Email: biology@msvu.ca&subjection deadline: 9/14/2024

Department/Faculty: Biology
Course Name: Human Reproduction, Growth, and Maturation
Course Code: 365L 11H / R
Academic Term: Fall
Class Timeslots: WR 7:30PM-8:45PM On-campus
Course Cost Value: $ 0
Start Date: 9/4/2024
End Date: 12/11/2024
Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the undergraduate 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: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:
For course content, see the description of 365L.11H in the MDDU 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. Tamara Franklin-Sheehan, Dept. of Biology
Email: biology@msvu.ca&subjection deadline: 9/14/2024

Position Title	Part-Time Academic SEASE 2024 - BIOL 3620L-01 Field Studies of Marine Mammals - Summer 2024
Posting Number	PT0472SEAP
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab intensive BIOL 3620A/3620L-01, Field Studies of Marine Mammals, worth 3.0 credit hours, which will be offered during the Summer session, August 12 - 21st, 2024, Monday through Saturday, approx. 0900-1630, inclusive. Responsibilities include all aspects of teaching and administering the course, including lectures, labs, field trips, preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping field-related expenses within the approved budget. The part-time academic should expect to spend approximately 40 hours per week in the course, including time preparing and teaching, due to operational requirements, and should be prepared to work in person on campus, or out on field trips if appropriate. This position reports to the Chair of the department. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, CV, and three (3) recent letters of reference (or contact details for at least three (3) referees) demonstrating the evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Fraser (jennifer.fraser@msvu.ca) if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Qualifications/Requirements of Position	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility (EDIA). Our university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially Black Nova Scotians), 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** If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	August 2024
Open Date	
Close Date	04/20/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14231

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic BIOL 3320 Genetics and Molecular Biology - Summer 2024
Posting Number	PT0472SEAP
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor is responsible for the administration and delivery of BIOL 3320 (Cell Biology) worth 3.0 credit hours, which will be offered in person during the Summer session, August 12 - 21st, 2024, Monday through Saturday, approx. 0900-1630, inclusive. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping field-related expenses within the approved budget. The part-time academic should expect to spend approximately 40 hours per week in the course, including time preparing and teaching, due to operational requirements, and should be prepared to work in person on campus, or out on field trips if appropriate. This position reports to the Chair of the department. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, CV, and three (3) recent letters of reference (or contact details for at least three (3) referees) demonstrating the evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Fraser (jennifer.fraser@msvu.ca) if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Qualifications/Requirements of Position	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility (EDIA). Our university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially Black Nova Scotians), 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** If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	May – June 2024
Open Date	
Close Date	04/11/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14120

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic BIOL 3320 Cell Biology – Summer 2024
Posting Number	PT0472SEAP
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	(Canadiens) The instructor(s) is responsible for the administration and delivery of BIOL 3320 (Cell Biology) worth 3.0 credit hours, which will be offered in person (or recorded lecture videos, weekly lecture quizzes or Brightspace), weekly in-person labs, content introduction videos, and weekly online discussion board assignments, and a mid-term and a final exam, conferences, and presentations, and submitting grades. The instructor(s) should expect to spend considerable time preparing for the course, including preparing and teaching. Due to operational requirements, the successful applicant(s) are expected to work in person on campus. This position reports to the Chair of the department. The candidate should have a graduate degree or equivalent academic experience in Biology, and experience in the subject of the course. Candidates must have a strong learning management system and online discussion board skills, and ability to work as a team member. Additional training or experience in online learning and web conferencing tools, or in the subject of the course, would be a plus. Applicants should provide the names of two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Qualifications/Requirements of Position	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility (EDIA). Our university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially Black Nova Scotians), 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** If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	May – June 2024
Open Date	
Close Date	04/11/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14121

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic SEASE 2024 - BIOL 3620L-01 Biology & Conservation of Shorts, Skates & Rays - Section 1 - Summer 2024
Posting Number	PT0472SEAP
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab intensive BIOL 3620A/3620L-01, Biology & Conservation of Shorts, Skates and Rays. The course will be offered in person during the Summer session, June 11 - 21st, 2024, Monday through Saturday, approx. 0900-1630, inclusive. Responsibilities include all aspects of teaching and administering the course, including lectures, labs, field trips, preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping field-related expenses within the approved budget. The part-time academic should expect to spend approximately 40 hours per week in the course, including time preparing and teaching, due to operational requirements, and should be prepared to work in person on campus, or out on field trips if appropriate. This position reports to the Chair of the department. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, CV, and three (3) recent letters of reference (or contact details for at least three (3) referees) demonstrating the evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Fraser (jennifer.fraser@msvu.ca) if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Qualifications/Requirements of Position	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility (EDIA). Our university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially Black Nova Scotians), 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** If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	June – July 2024
Open Date	
Close Date	03/31/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14108

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASE 2024 - BIOL 3501/3501A Flora of Nova Scotia - Summer 2024
Posting Number	PT0472SEAP
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	(2 - 3 positions) The successful candidates will be responsible for co-teaching the field and lab intensive BIOL 3501/3501A, Flora of Nova Scotia, worth 3.0 credit hours, which will be offered during the Summer session, July 2 - 12, 2024, Monday through Saturday, approx. 0900-1630, inclusive. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, field preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping field-related expenses within the approved budget. The part-time academic should expect to spend approximately 40 hours per week in the course, including time preparing and teaching, due to operational requirements, and should be prepared to work in person on campus, or out on field trips if appropriate. This position reports to the Chair of the department. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, CV, and three (3) recent letters of reference (or contact details for at least three (3) referees) demonstrating the evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Fraser (jennifer.fraser@msvu.ca) if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Qualifications/Requirements of Position	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility (EDIA). Our university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially Black Nova Scotians), 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** If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	May – June 2024
Open Date	
Close Date	04/11/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14123

Documents Needed to Apply

Required Documents

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

accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	July 2024
Open Date	
Close Date	03/06/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://tal.peoplesoft.ca/psc/hrpr/19950

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SESSIONAL 2024 WIN, 3636.03 – Field Studies of Marine Mammals - Summer 2024
Posting Number	PT-0000-0000
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field lab section (3636, WIN 3636.03) "Field Studies of Marine Mammals". The course will be offered in person (Dartmouth campus) for a period of 3 hours, 1 day per Monday through Saturday, approx. 100hrs. This position Responsibilities include all aspects of teaching and supervision of students in the field lab, including: course preparation, evaluation of lectures and labs/ projects. The part-time instructor will be responsible for students at all times (24 hrs/ day) while in the field lab. The part-time instructor will also be responsible for preparing a budget for approval, organizing and booking all travel, and keeping field-related expenses within the approved budget. Successful candidates will have demonstrated a commitment to/ have skills and/or offer the official course dates preparing and teaching. Due to operational requirements, the successful applicant is required to be available on campus, or out on Field trips if appropriate. This position reports to the Chair of the department. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applications should include a letter, CV, and three (3) names of referees who can provide evidence of teaching effectiveness (such as outcomes of student course evaluations). Please contact Dr. Jennifer Hall-Hallow (jennifer.hall@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other groups identifying as members of 2SLGBTQIA+ communities, and candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**. If you require any support for the provision of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	August 2024
Open Date	
Close Date	03/15/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://tal.peoplesoft.ca/psc/hrpr/19949

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Department/Faculty: Biology
Course Name: Fundamental of Neuroscience
Course Code: BIOL/PSYC 2260 18
Course Section: Section A (Lecture)
Class Timings: MW 6:00PM – 8:50PM Synchronous Online
Course Unit Value: 0.5

Start Date: 5/6/2024
End Date: 8/12/2024

Qualifications:
The successful candidate must have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the undergraduate level. Teaching experience in Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching strategies in Blackboard Collaborate. Teaching experience in laboratory if necessary is much the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and positive learners.

Duties: Preparation, teaching, student consultation, grading and marking, attendance at departmental meetings, involvement in student support appeals, and other duties appropriate to the appointment.
Additional Duties:
Instructors are required to organize proctored tests and exams for students writing on campus (Invigilators for students within 100 km of campus).
For course content, see the description of BIOL/PSYC 2260 in the MOU.

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 referees to:
Department Chair: Dr. Tamara Franklin-Dexter, Chair of Biology
Email: biology@msvu.ca

Application deadline: 2/16/2024

Department/Faculty: Biology
Course Name: Introduction to Biology-I
Course Code: BIOL 1103 18
Academic Term: Summer Session I
Class Timings: MWF 6:00PM – 9:15PM Synchronous Online
Course Unit Value: 0.5

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

Qualifications:
The successful candidate must have a PhD in a life science, expertise in the course subject, and demonstrated competence in teaching at the undergraduate level. Teaching experience in Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching strategies in Blackboard Collaborate. Teaching experience in laboratory if necessary is much the required level of competency before the course begins. Candidates must also be sensitive to the needs of distant, mature and positive learners.

Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student support appeals, and other duties appropriate to the appointment.
Additional Duties:
Instructors are required to invigilate proctored tests and exams for students writing on campus (Invigilators for students within 100 km of campus).

This is a coordinated course with a laboratory component which is taught by the laboratory instructor. Part-time faculty are required to coordinate with the laboratory instructor to ensure that the lecture syllabus and guidelines for assignments, midterm and final exams, and grades. For course content, see the description of BIOL 1103 in the MOU.
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 referees to:
Department Chair: Dr. Tamara Franklin-Dexter, Chair of Biology
Email: biology@msvu.ca

Application deadline: 2/16/2024

Position Title	Part-Time Academic SESSIONAL 2024 WIN, 3636.03 – Introductory Biology I - 2024 Summer Term
Posting Number	PT-0000-0000
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor is responsible for the administration and online delivery of BIOL 1103 (Introductory Biology I - Cells, Genetics, and Evolution) during the summer of 2024, including: administration and review in the form of enhancing and/or posts to an online discussion board, assisting students on an individual basis via e-mail and web conferences, and submitting grades. Suitable candidates may want to consider applying for the BIOL 1103 position that is also posted for the Summer of 2024. The position reports to the Chair of the Department. For more information about BIOL 1103, please visit **https://MSVU2021.wordpress.com**. All instructors hired to teach online will be supported by Dalhousie to develop and deliver their courses from the Learning and Teaching Unit(https://dal.ca/) Academic Technology Services (support@dal.ca). More information about preparing to teach online can be found at **https://www.dal.ca/tech/d2l.html**.
Qualifications/Preferences of Position	The candidate should have a graduate degree or equivalent academic experience in Biology, and experience in the learning management system used at Dalhousie University. Preference will be given to candidates possessing a Ph.D. in the field of the course. Suitable candidates must have a strong background and interest in teaching, good communication skills, and be able to work independently. Experience with teaching in asynchronous or online learning and web technologies are assets. Part-time applicants must provide evidence of teaching effectiveness.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other groups identifying as members of 2SLGBTQIA+ communities, and candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**. If you require any support for the provision of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	May – August 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://tal.peoplesoft.ca/psc/hrpr/19529

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic SESSIONAL 2024 WIN, 3635.03-Spatial Information and GIS in Ecology - Summer 2024
Posting Number	PT-0000-0000
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field lab section (3635, WIN 3635.03) "Spatial Information and GIS in Ecology". The course will be offered in the Summer session, June 17 – July 3, 2024, Monday through Saturday, approx. 100hrs. This position Responsibilities include all aspects of teaching and supervision of students in the field lab, including lectures, labs, field trip planning, test preparation, and evaluation of lectures and labs/ projects. The part-time instructor will also be responsible for preparing a budget for approval, organizing and booking all travel, and keeping field-related expenses within the approved budget. Successful candidates will have demonstrated a commitment to/ have skills and/or offer the official course dates preparing and teaching. Due to operational requirements, the successful applicant is required to be available on campus, or out on Field trips if appropriate. This position reports to the Chair of the department. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applications should include a letter, up-to-date C.V., and three applicants should provide evidence of teaching effectiveness (such as outcomes of student course evaluations). Please contact Dr. Jennifer Hall-Hallow (jennifer.hall@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other groups identifying as members of 2SLGBTQIA+ communities, and candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**. If you require any support for the provision of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	May – August 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://tal.peoplesoft.ca/psc/hrpr/19529

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic SESSIONAL 2024 WIN, 3636.03-Field Studies of Marine Mammals - Summer 2024
Posting Number	PT-0000-0000
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field lab section (3636, WIN 3636.03) "Field Studies of Marine Mammals". The course will be offered in the Summer session, June 17 – July 3, 2024, Monday through Saturday, approx. 100hrs. This position Responsibilities include all aspects of teaching and supervision of students in the field lab, including lectures, labs, field trip planning, test preparation, and evaluation of lectures and labs/ projects. The part-time instructor will also be responsible for preparing a budget for approval, organizing and booking all travel, and keeping field-related expenses within the approved budget. Successful candidates will have demonstrated a commitment to/ have skills and/or offer the official course dates in preparation for the course and marking assignments. Due to operational requirements, the successful applicant is required to be available on campus, or out on Field trips if appropriate. This position reports to the Chair of the department. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applications should include a letter, up-to-date C.V., and three applicants should provide evidence of teaching effectiveness (such as outcomes of student course evaluations). Please contact Dr. Jennifer Hall-Hallow (jennifer.hall@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other groups identifying as members of 2SLGBTQIA+ communities, and candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**. If you require any support for the provision of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	June – July 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://tal.peoplesoft.ca/psc/hrpr/19495

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SESSIONAL 2024 WIN, NAME 3680.03-Scientific Diving Methods in Ecology - Summer 2024
Posting Number	PT-0000-0000
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL/NAME 3680.03, "Scientific Diving Methods in Ecology" Course will be offered in the Summer session, June 17 – July 3, 2024, Monday through Saturday, approx. 100hrs. This position Responsibilities include all aspects of teaching and supervision of students in the field lab, including lectures, labs, field trip planning, test preparation, and evaluation of lectures and labs/ projects. The part-time instructor will also be responsible for preparing a budget for approval, organizing and booking all travel, and keeping field-related expenses within the approved budget. The part-time academic should expect to spend considerable time in the field, and will be responsible for the course preparation for the course and marking assignments. Due to operational requirements, the successful applicant is required to be available on campus, or out on Field trips if appropriate. This position reports to the Chair of the department. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Must be a certified scuba diver. Contact the Dalhousie Diving Officer, John Lindley (jlindley@dal.ca) for additional requirements.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other groups identifying as members of 2SLGBTQIA+ communities, and candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**. If you require any support for the provision of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	August 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://tal.peoplesoft.ca/psc/hrpr/19525

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASONAL 2024 With 36/52.03 – Ocean Technology for the Observation and Conservation of Marine Species – Summer 2024
Posting Number	PTAPS2104
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab intensive BIOL 3600/5600 (3.0), "Ocean Technology for the Observation and Conservation of Marine Species". The course will be offered during the Summer session, Monday-Friday, approx. 09:00-16:00, from approx. 09/01-10/02. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, field preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and ensuring that expenditures are within the approved budget. In addition, the part-time academic may be asked to drive students in vehicles rented by the university. The part-time academic may be asked to shift their considerable time before and after the official course dates preparing and marking, due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the course is required. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Frail-Gauthier (jfrail@ug.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members 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**. If you require any support for the process of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed here.

Posting Detail Information

Term of appointment	August 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobopp/11524

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASONAL 2024 With 36/27.03 Biology & Conservation of Shorty, Sleeper and Ragin – Section 1 – Summer 2024
Posting Number	PTAPS2084
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab intensive BIOL 3627/5627 (3.0), "Biology and Conservation of Shorty, Sleeper and Ragin". The course will be offered in person during the Summer session, July 31 - August 11, 2024, Monday-Friday, approx. 09:00-17:00. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, field preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and ensuring that expenditures are within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates preparing and marking. Due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the course is required. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Frail-Gauthier (jfrail@ug.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members 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**. If you require any support for the process of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed here.

Posting Detail Information

Term of appointment	July – August 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobopp/11533

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASONAL 2024 With 36/01/2024 Flora of Nova Scotia – Summer 2024
Posting Number	PTAPS2080
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	(3 – 0.5 positions) The part-time academic will be responsible for teaching the field and lab intensive BIOL 3601/5601(3.0), "Flora of Nova Scotia". The course will be offered during the Summer session, July 5 - 23, 2024, Monday-Friday, approx. 09:00-17:00. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, field preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and ensuring that expenditures are within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates preparing and marking. Due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the course is required. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Frail-Gauthier (jfrail@ug.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members 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**. If you require any support for the process of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed here.

Posting Detail Information

Term of appointment	July 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobopp/11532

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASONAL 2024 With 36/26.03 – Field Studies of Marine Mammals – Summer 2024
Posting Number	PTAPS2079
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab intensive BIOL 3604/5604(3.0), "Field Studies of Marine Mammals". The course will be offered during the Summer session, August 14 - 31st, 2024, Monday through Saturday, approx. 09:00-1600, Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, field preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and ensuring that expenditures are within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates preparing and marking, due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the course is required. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Frail-Gauthier (jfrail@ug.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members 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**. If you require any support for the process of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed here.

Posting Detail Information

Term of appointment	August 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobopp/11531

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASONAL 2024 With 36/27.03 Biology & Conservation of Shorty, Sleeper & Ragin – Section 2 – Summer 2024
Posting Number	PTAPS2087
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and intensive BIOL 3627/5627 (3), "Biology and Conservation of Shorty, Sleeper and Ragin". The course will be offered in person during the Summer session, June 17 - July 5, 2024, Monday through Saturday, 09:00-1600, Responsibilities include all aspects of teaching and administering the course, including lectures, lab, field trips, field preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and ensuring that expenditures are within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates preparing and marking, due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the course is required. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Frail-Gauthier (jfrail@ug.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members 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**. If you require any support for the process of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed here.

Posting Detail Information

Term of appointment	June – July 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobopp/11491

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASONAL 2024 With 36/03.03 – Entomology – Summer 2024
Posting Number	PTAPS2058
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL 3021(3), "Entomology". The course will be offered in the summer session from May 31 – June 13, 2024, Monday-Friday, approx. 09:00-17:00. Responsibilities include all aspects of teaching and administering the course, including lectures, lab, planning field trips, field preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and ensuring that expenditures are within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates preparing and marking, due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the course is required. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Frail-Gauthier (jfrail@ug.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members 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**. If you require any support for the process of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed here.

Posting Detail Information

Term of appointment	May – June 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobopp/11484

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASONAL 2024 With 36/22.03 – Parasitology – Summer 2024
Posting Number	PTAPS2060
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL 3022(3), "Parasitology". The course will be offered in the summer session from May 31 – June 13, 2024, Monday-Friday, approx. 09:00-17:00. Responsibilities include all aspects of teaching and administering the course, including lectures, labs, planning field trips, field preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and ensuring that expenditures are within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates preparing and marking, due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the course is required. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Frail-Gauthier (jfrail@ug.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members 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**. If you require any support for the process of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed here.

Qualifications/Requirements of Position	Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applications should include a letter, up-to-date C.V., and three applicants should provide contact information for three academic references (with relevant course evaluations). Please contact Jennifer Pratt (Jennifer.Pratt@uwo.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfaculty**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	May – June 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/posting/11483

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASONS 2024: BIOL 5221 – Diversity of Algae – Summer 2024
Posting Number	PTAPT2003P
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for delivering the lectures and laboratory components of BIOL 5221 (4), "Diversity of Algae". The course will be offered in the summer program and will be offered in the summer session, May 29 – June 13, 2024, Monday through Sunday, approx. 09:00-17:00. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, preparation, planning field trips, trips/supervising TA's and other duties associated with the course. Responsibilities also the responsible for preparing a budget in consultation with the program director and keeping related expenses within the approved budget. The successful applicant is expected to spend considerable time before and after the official course dates in preparation for the course and marking assignments. Due to operational requirements, the successful applicant is required to work in person on campus, or out on field trips if appropriate. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and three applicants should provide contact information for three academic references (with relevant course evaluations). Please contact Jennifer Pratt (Jennifer.Pratt@uwo.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfaculty**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	May – June 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/posting/11482

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASONS 2024: BIOL 3326-03 – Parasitology – Summer 2024
Posting Number	PTAPT2002P
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL 3326(3), "Parasitology". The course will be offered in the summer session, May 13 – May 28, 2024, Monday through Saturday, approx. 09:00-17:00. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, preparation, planning field trips and evaluation of tests and reports. Field trips for this course have included an overnight trip. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the course and marking assignments. Due to operational requirements, the successful applicant is required to work in person on campus, or out on field trips if appropriate. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and three applicants should provide contact information for three academic references (with relevant course evaluations). Please contact Jennifer Pratt (Jennifer.Pratt@uwo.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfaculty**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	May 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/posting/11481

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASONS 2024: BIOL 3426-03 – Parasitology – Summer 2024
Posting Number	PTAPT2001P
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL 3426(3), "Parasitology". The course will be offered in the summer session, May 13 – May 28, 2024, Monday through Saturday, approx. 09:00-17:00. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, preparation, planning field trips and evaluation of tests and reports. Field trips for this course have included an overnight trip. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the course and marking assignments. Due to operational requirements, the successful applicant is required to work in person on campus, or out on field trips if appropriate. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and three applicants should provide contact information for three academic references (with relevant course evaluations). Please contact Jennifer Pratt (Jennifer.Pratt@uwo.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfaculty**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	April – May 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/posting/11479

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASONS 2024: BIOL 3426.03 – Field Methods in Animal Behavior) – Summer 2024
Posting Number	PTAPT2000P
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL 3426(3), "Field Methods in Animal Behavior". The course will be offered in the summer session, May 13 – May 28, 2024, Monday through Saturday, approx. 09:00-18:00. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, preparation, planning field trips and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the course and marking assignments. Due to operational requirements, the successful applicant is required to work in person on campus, or out on field trips if appropriate. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and three applicants should provide contact information for three academic references (with relevant course evaluations). Please contact Jennifer Pratt (Jennifer.Pratt@uwo.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfaculty**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	May 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/posting/11446

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASONS 2024: BIOL 5400B 3423-03 – Species at Risk Summer 2024
Posting Number	PTAPT2004P
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL 5400B(3), "Species at Risk". The course will be offered in the summer session, May 13 – May 28, 2024, Monday through Sunday, approx. 09:00-18:00. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, preparation, planning field trips and evaluation of tests and reports. Field trips for this course have included an overnight trip. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the course and marking assignments. Due to operational requirements, the successful applicant is required to work in person on campus, or out on field trips if appropriate. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and three applicants should provide contact information for three academic references (with relevant course evaluations). Please contact Jennifer Pratt (Jennifer.Pratt@uwo.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfaculty**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. For complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	May 2024
Open Date	
Close Date	01/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/posting/11475

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Department/Faculty: Biology
Course Number: 1J06 - General Microbiology
Course Level: Undergraduate
Academic Term: Winter
Class Timetable: W 4:30PM-7:15PM On-campus

Course Unit Value: 0.25

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

Qualifications:
The candidate must have a Ph.D. or a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 operation/use of teaching equipment in the Biology/MLS and the Biology/Life Sciences teaching labs, and be able to work in these labs on a flexible schedule (evenings, weekends, holidays).
Candidates must demonstrate a commitment to teaching, research and service.

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

Additional Duties:
This is a position for a laboratory instructor. The instructor does not determine the course content, but is responsible for teaching the labs that the lecturer and the section lab instructor. This lab may not be provided with a teaching assistant. For a description of the course content, see BIOL 1J06 in the 2023-24 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Western and Western University and CUPE 3912.

How to apply: Send your application accompanied by curriculum vitae and three recent teaching evaluations to:
Department Chair, Dr. Winston Gadsby, Dept. of Biology
Email: biology@wlu.ca subject line: Biology - 1J06 2023

Department/Faculty: Biology
Course Number: 1J06 - General Microbiology
Course Level: Undergraduate
Academic Term: Winter
Class Timetable: W 4:30PM-7:15PM On-campus

Course Unit Value: 0.25

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

Qualifications:
The candidate must have a Ph.D. or a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 operation/use of teaching equipment in the Biology/MLS and the Biology/Life Sciences teaching labs, and be able to work in these labs on a flexible schedule (evenings, weekends, holidays).
Candidates must demonstrate a commitment to teaching, research and service.

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

Additional Duties:
This is a position for a laboratory instructor. The instructor does not determine the course content, but is responsible for teaching the labs that the lecturer and the section lab instructor. This lab may not be provided with a teaching assistant. For a description of the course content, see BIOL 1J06 in the 2023-24 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Western and Western University and CUPE 3912.

How to apply: Send your application accompanied by curriculum vitae and three recent teaching evaluations to:
Department Chair, Dr. Winston Gadsby, Dept. of Biology
Email: biology@wlu.ca subject line: Biology - 1J06 2023

Department/Faculty: Biology
Course Number: 2J06 - Introduction to Microbiology
Course Level: BSc, 2SS, 2JE
Academic Term: Winter
Class Timetable: W 1:30PM-4:15PM On-campus

Course Unit Value: 0.25

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

Qualifications:
The candidate must have a BSc, a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 operation/use of teaching equipment in the Biology/MLS and the Biology/Life Sciences teaching labs, and be able to work in these labs on a flexible schedule (evenings, weekends, holidays).
Candidates must demonstrate a commitment to teaching, research and service.

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

Additional Duties:
This is a position for a laboratory instructor. The instructor does not determine the course content, but is responsible for teaching the labs that the lecturer and the section lab instructor. This lab may not be provided with a teaching assistant. For a description of the course content, see BIOL 2J06 in the 2023-24 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Western and Western University and CUPE 3912.

How to apply: Send your application accompanied by curriculum vitae and three recent teaching evaluations to:
Department Chair, Dr. Winston Gadsby, Dept. of Biology
Email: biology@wlu.ca subject line: Biology - 2J06 2023

Department/Faculty: Biology
Course Number: 2J06 - Introduction to Microbiology
Course Level: BSc, 2SS, 2JE
Academic Term: Winter
Class Timetable: W 1:30PM-4:15PM On-campus

Course Unit Value: 0.25

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

Qualifications:
The candidate must have a BSc, a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 operation/use of teaching equipment in the Biology/MLS and the Biology/Life Sciences teaching labs, and be able to work in these labs on a flexible schedule (evenings, weekends, holidays).
Candidates must demonstrate a commitment to teaching, research and service.

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

Additional Duties:
This is a position for a laboratory instructor. The instructor does not determine the course content, but is responsible for teaching the labs that the lecturer and the section lab instructor. This lab may not be provided with a teaching assistant. For a description of the course content, see BIOL 2J06 in the 2023-24 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Western and Western University and CUPE 3912.

How to apply: Send your application accompanied by curriculum vitae and three recent teaching evaluations to:
Department Chair, Dr. Winston Gadsby, Dept. of Biology
Email: biology@wlu.ca subject line: Biology - 2J06 2023

Department/Faculty: Biology
Course Number: 1J06 - General Microbiology
Course Level: Undergraduate
Academic Term: Winter
Class Timetable: W 4:30PM-7:15PM On-campus

Course Unit Value: 0.25

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

Qualifications:
The candidate must have a BSc, a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 operation/use of teaching equipment in the Biology/MLS and the Biology/Life Sciences teaching labs, and be able to work in these labs on a flexible schedule (evenings, weekends, holidays).
Candidates must demonstrate a commitment to teaching, research and service.

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

Additional Duties:
This is a position for a laboratory instructor. The instructor does not determine the course content, but is responsible for teaching the labs that the lecturer and the section lab instructor. This lab may not be provided with a teaching assistant. For a description of the course content, see BIOL 1J06 in the 2023-24 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Western and Western University and CUPE 3912.

How to apply: Send your application accompanied by curriculum vitae and three recent teaching evaluations to:
Department Chair, Dr. Winston Gadsby, Dept. of Biology
Email: biology@wlu.ca subject line: Biology - 1J06 2023

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1102 (0 Zero/Fall) (3rd posting)
Academic Term: Winter
Class Timetable: WR 12:00PM - 1:15PM On-campus
Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidate must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 1102 in the MOHU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Mirvaes Quiben, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 11/29/2023

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1102 (0 Zero/Fall) (3rd posting)
Academic Term: Winter
Class Timetable: WR 12:00PM - 1:15PM On-campus
Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidate must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 1102 in the MOHU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Mirvaes Quiben, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 10/20/2023

Department/Faculty: Biology
Course Name: Animal Developmental Biology
Course Code: BIOL 3322 (1 One/Winter)
Academic Term: Winter
Class Timetable: WR 1:30PM-2:45PM On-campus
Course Unit Value: 0.5

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

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidate must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 3322 in the MOHU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Mirvaes Quiben, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 9/22/2023

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1102 (0 Zero/Fall) (2nd posting)
Academic Term: Winter
Class Timetable: WR 12:00PM - 1:15PM On-campus

Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidate must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 1102 in the MOHU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Mirvaes Quiben, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 9/22/2023

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1102 (0 Zero/Fall) (1st posting)
Academic Term: Winter
Class Timetable: WR 12:00PM - 1:15PM On-campus

Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidate must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 1102 in the MOHU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Mirvaes Quiben, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 9/22/2023

Department/Faculty: Biology
Course Name: Plants for People
Course Code: BIOL 1000 (1 One/Winter) (1st posting)
Academic Term: Winter
Class Timetable: W 6:00PM-8:45PM On-campus
Course Unit Value: 0.5

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

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidate must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 1000 in the MOHU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Mirvaes Quiben, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 9/8/2023

Department/Faculty: Biology
Course Name: Cell Biology and Physiology II
Course Code: BIOL 2206 (1 One/Winter)
Academic Term: Winter
Class Timetable: TTH 4:30PM-5:45 PM On-campus
Course Unit Value: 0.5

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

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidate must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 2206 in the MOHU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Mirvaes Quiben, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 9/8/2023

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1102 (0 Zero/Fall)
Academic Term: Winter
Class Timetable: WR 12:30AM - 1:45AM On-campus

Course Unit Value: 0.25

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

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidate must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 1102 in the MOHU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Mirvaes Quiben, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 9/24/2023

Department/Faculty: Biology
Course Name: Animal Behaviour
Course Code: BIOL/PSYC 2250 (0)
Academic Term: Winter
Class Timetable: TTH 4:00AM-10:15AM On-campus
Course Unit Value: 0.5

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

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidate must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL/PSYC 2250 in the MOHU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Mirvaes Quiben, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 9/8/2023

Department/Faculty: Biology
Course Name: Animal Developmental Biology
Course Code: BIOL 3322 (1 One/Winter)
Academic Term: Winter
Class Timetable: WR 1:30PM-2:45PM On-campus
Course Unit Value: 0.5

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

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidate must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 3322 in the MOHU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Mirvaes Quiben, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 9/22/2023

Department/Faculty: Biology
Course Name: Plants for People
Course Code: BIOL 1220 H
Academic Term: Winter
Class Timeslots: W 6:00PM-8:00PM On-campus
Course Unit Value: 0.5

Department/Faculty: Biology
Course Name: Plants for People
Course Code: BIOL 1220 H
Academic Term: Winter
Class Timeslots: W 6:00PM-8:00PM On-campus
Course Unit Value: 0.5
Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom.
Candidates must be willing to participate in additional training in the 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 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:
See the description of BIOL 3731 in the MSVU Undergraduate Academic Calendar.

Calendar:
Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912
How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Mirwais Qadeer, Dept. of Biology
Email: biology@msvu.ca&qadeer.mirwais@msvu.ca Deadline: 8/8/2023

Department/Faculty: Biology
Course Name: Introduction to Data Science
Course Code: BIOL 2231 H
Academic Term: Winter
Class Timeslots: W 6:00PM-8:00PM On-campus
Course Unit Value: 0.5
Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom.
Candidates must be willing to participate in additional training in the 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 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:
See the description of BIOL 3731 in the MSVU Undergraduate Academic Calendar.

Calendar:
Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912
How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Mirwais Qadeer, Dept. of Biology
Email: biology@msvu.ca&qadeer.mirwais@msvu.ca Deadline: 8/8/2023

Department/Faculty: Biology
Course Name: Introduction to Data Science
Course Code: BIOL 2231 H
Academic Term: Winter
Class Timeslots: W 6:00PM-8:00PM On-campus
Course Unit Value: 0.5
Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom.
Candidates must be willing to participate in additional training in the 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 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:
See the description of BIOL 3731 in the MSVU Undergraduate Academic Calendar.

Calendar:
Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912
How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Mirwais Qadeer, Dept. of Biology
Email: biology@msvu.ca&qadeer.mirwais@msvu.ca Deadline: 8/8/2023

Department/Faculty: Biology
Course Name: Introduction to Data Science
Course Code: BIOL 2231 H
Academic Term: Winter
Class Timeslots: W 6:00PM-7:15PM On-campus
Course Unit Value: 0.5
Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom.
Candidates must be willing to participate in additional training in the 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 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:
See the description of BIOL 3731 in the MSVU Undergraduate Academic Calendar.

Calendar:
Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912
How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Mirwais Qadeer, Dept. of Biology
Email: biology@msvu.ca&qadeer.mirwais@msvu.ca Deadline: 8/8/2023

Department/Faculty: Biology
Course Name: Introduction to Data Science
Course Code: BIOL 2231 H
Academic Term: Winter
Class Timeslots: W 6:00PM-7:15PM Synchronous Online
Course Unit Value: 0.5
Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the 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 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:
See the description of BIOL 1110 in the MSVU Undergraduate Academic Calendar.

Calendar:
Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912
How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Mirwais Qadeer, Dept. of Biology
Email: biology@msvu.ca&qadeer.mirwais@msvu.ca Deadline: 8/8/2023

Department/Faculty: Biology
Course Name: Human Reproduction, Growth, and Maturation
Course Code: BIOL 1110 H
Academic Term: Winter
Class Timeslots: T 5:30PM-8:30PM Synchronous Online
Course Unit Value: 0.5
Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the 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 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:
See the description of BIOL 1110 in the MSVU Undergraduate Academic Calendar.

Calendar:
Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912
How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Mirwais Qadeer, Dept. of Biology
Email: biology@msvu.ca&qadeer.mirwais@msvu.ca Deadline: 8/8/2023

Department/Faculty: Biology
Course Name: Human Reproduction, Growth, and Maturation
Course Code: BIOL 1110 H
Academic Term: Winter
Class Timeslots: W 6:00PM-8:00PM On-campus
Course Unit Value: 0.5
Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom.
Candidates must be willing to participate in additional training in the 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 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:
See the description of BIOL 1110 in the MSVU Undergraduate Academic Calendar.

Calendar:
Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912
How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Mirwais Qadeer, Dept. of Biology
Email: biology@msvu.ca&qadeer.mirwais@msvu.ca Deadline: 8/8/2023

Application deadline: 8/8/2023

CUPE 3912 Job Posting for Part-Time Instructors

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2024 (Jan 8, 2024 – Apr 22, 2024)

Course: Available courses and schedules are listed below.

Qualifications:

Qualified applicants will have an MSc or PhD in Biology or related field, relevant experience, and an aptitude for teaching at the post-secondary level. Preferred applicants will be taught the course in question, or a similar course, within the past 3 years. Applicants for laboratory courses must have experience using the Blackboard Collaborate MSVU training or be willing to complete MSVU training before the contract begins.

Duties:

Lecture: Prepare, deliver, and coordinate the lecture component of the course; design, mark, and provide feedback to students on assignments and exams; hold regular office hours; complete any other form of evaluation required by the Faculty Department and/or the University; comply with safety regulations that maintain a safe learning environment for staff and students.

Laboratory: Student instruction in laboratory procedures and methods, including pre-lab lectures; supervision of students performing laboratory/field activities; supervision of teaching assistants (when available); evaluation of student performance and grading; preparation/administration of lab assignments and/or other forms of evaluation required by the Faculty Department and/or the University; holding office hours for students; compliance with safety regulations to maintain a safe learning environment for staff and students.

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

Application Deadline: July 12, 2023

How to Apply:

Applicants who do not currently hold a part-time teaching appointment, or whose 5-year cumulative teaching hours are less than the maximum of 1.0 FCE per semester, are encouraged to send a CV, copy of academic credentials, name and contact information of three referees, and evidence of teaching effectiveness). Applicants who currently hold a 5-year cumulative teaching appointment at Saint Mary's University should submit a letter and a CV.

Faculty applying for more than the maximum of 1.0 FCE per semester are encouraged to note their preferred courses.

Submissions are made as a single PDF file sent by email to: Dr. David Demaynadier, Chairperson, Department of Biology, at biology@msvu.ca.

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, members of sexual and gender minorities, 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@msvu.ca.

List of available courses:

Number	Section	Title	Days	Time
BIOL 2231	Lecture 2B	Cell Biology	TR	11:30 pm-01:15 pm
BIOL 2231	Lab 01A	Cell Biology Lab A	T	02:30 pm-05:25 pm
BIOL 2324	Lab 2LA	Ecology Lab A	W	02:30 pm-05:25 pm
BIOL 3403	Lecture 2A	Evolution	TR	11:30 am-12:45 pm
BIOL 3403	Lab 01A	Evolution Lab A	T	02:30 pm-05:25 pm
BIOL 3403	Lab 01B	Evolution Lab B	W	06:30 pm-09:25 pm
BIOL 4404	Lecture 01	Applied Entomology	MW	10:00 am-11:15 am
BIOL 4404	Lecture 2	Behavioral Ecology	MW	10:00 am-11:15 am
BIOL 4410	Lecture 2	Behavioral Ecology Lab	W	02:30 pm-05:25 pm
BIOL 4422	Lecture 2	Conservation Biology	TR	11:30 am-12:45 pm
BIOL 4422	Lab 2L	Conservation Biology Lab	T	02:30 pm-05:25 pm

Academic Calendar Descriptions are available at:

https://msvu.ca/public-counsel/-/media/public-counsel/calendars/undergraduate/index.pdf

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CUPE 3912 Job Posting for Part-Time Instructors

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Fall 2023 (Sep 5, 2023 – Dec 20, 2023)

Course: Available courses and schedules are listed below.

Qualifications:

Qualified applicants will have an MSc or PhD in Biology or related field, relevant experience, and an aptitude for teaching at the post-secondary level. Preferred applicants will be taught the course in question, or a similar course, within the past 3 years. Applicants for laboratory courses must have experience using the Blackboard Collaborate MSVU training or be willing to complete MSVU training before the contract begins.

Duties:

Lecture: Prepare, deliver, and coordinate the lecture component of the course; design, mark, and provide feedback to students on assignments and exams; hold regular office hours; complete any other form of evaluation required by the Faculty Department and/or the University; comply with safety regulations that maintain a safe learning environment for staff and students.

Laboratory: Student instruction in laboratory procedures and methods, including pre-lab lectures; supervision of students performing laboratory/field activities; supervision of teaching assistants (when available); evaluation of student performance and grading; preparation/administration of lab assignments and/or other forms of evaluation required by the Faculty Department and/or the University; holding office hours for students; compliance with safety regulations to maintain a safe learning environment for staff and students.

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

Application Deadline: July 13, 2023

How to Apply:

Applicants who do not currently hold a part-time teaching appointment, or whose 5-year cumulative teaching hours are less than the maximum of 1.0 FCE per semester, are encouraged to send a CV, copy of academic credentials, name and contact information of three referees, and evidence of teaching effectiveness). Applicants who currently hold a 5-year cumulative teaching appointment at Saint Mary's University should submit a letter and a CV.

Faculty applying for more than the maximum of 1.0 FCE per semester are encouraged to note their preferred courses.

Submissions are made as a single PDF file sent by email to: Dr. David Demaynadier, Chairperson, Department of Biology, at biology@msvu.ca.

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, members of sexual and gender minorities, 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@msvu.ca.

List of available courses:

Academic Calendar Descriptions are available at:

https://msvu.ca/public-counsel/-/media/public-counsel/calendars/undergraduate/index.pdf

Course	Section	Title	Days	Time
BIOL 2231	Lecture 1B	Cell Biology	TR	11:30 am-12:45 pm
BIOL 2231	Lab 1LB	Cell Biology Lab B	T	02:30 pm-05:25 pm
BIOL 2324	Lab 1LA	Ecology Lab A	W	02:30 pm-05:25 pm
BIOL 3204	Lecture 1	Principles of Physiology	TR	01:30 pm-02:15 pm
BIOL 3405	Lecture 1	Population Genetics	MW	08:30 am-09:45 am
BIOL 3405	Lab 1L	Population Genetics Lab	M	02:30 pm-05:25 pm
BIOL 3403	Lab 1L	Evolution Lab	M	02:30 pm-05:25 pm

Department/Faculty: Chemistry/Physics
Course Name: Introductory Mechanics
Course Code: CHEM 1000, PHYS 1000
Academic Term: Fall
Class Timeslots: M 6:00PM - 7:15PM On-campus
Course Unit Value: 0.5
Start Date: 9/6/2023
End Date: 12/18/2023
Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching Chemistry in the appropriate fast or 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 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 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:
See the description of BIOL 1110 in the MSVU Undergraduate Academic Calendar.

Calendar:
Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912
How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Mirwais Qadeer, Dept. of Biology
Email: biology@msvu.ca&qadeer.mirwais@msvu.ca Deadline: 8/8/2023

Department/Faculty: Biology
Course Name: Human Reproduction, Growth, and Maturation
Course Code: BIOL 1110 H
Academic Term: Winter
Class Timeslots: W 6:00PM-8:00PM On-campus
Course Unit Value: 0.5
Qualifications:
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom.
Candidates must be willing to participate in additional training in the 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 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:
See the description of BIOL 1110 in the MSVU Undergraduate Academic Calendar.

Calendar:
Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912
How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Mirwais Qadeer, Dept. of Biology
Email: biology@msvu.ca&qadeer.mirwais@msvu.ca Deadline: 8/8/2023

Application deadline: 8/8/2023

CUPE 3912 Job Posting for Part-Time Instructors

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Fall 2023 (Sep 5, 2023 – Dec 20, 2023)

Course: Available courses and schedules are listed below.

Qualifications:

Qualified applicants will have an MSc or PhD in Biology or related field, relevant experience, and an aptitude for teaching at the post-secondary level. Preferred applicants will be taught the course in question, or a similar course, within the past 3 years. Applicants for laboratory courses must have experience using the Blackboard Collaborate MSVU training or be willing to complete MSVU training before the contract begins.

Duties:

Lecture: Prepare, deliver, and coordinate the lecture component of the course; design, mark, and provide feedback to students on assignments and exams; hold regular office hours; complete any other form of evaluation required by the Faculty Department and/or the University; comply with safety regulations that maintain a safe learning environment for staff and students.

Laboratory: Student instruction in laboratory procedures and methods, including pre-lab lectures; supervision of students performing laboratory/field activities; supervision of teaching assistants (when available); evaluation of student performance and grading; preparation/administration of lab assignments and/or other forms of evaluation required by the Faculty Department and/or the University; holding office hours for students; compliance with safety regulations to maintain a safe learning environment for staff and students.

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

Application Deadline: July 13, 2023

How to Apply:

Applicants who do not currently hold a part-time teaching appointment, or whose 5-year cumulative teaching hours are less than the maximum of 1.0 FCE per semester, are encouraged to send a CV, copy of academic credentials, name and contact information of three referees, and evidence of teaching effectiveness). Applicants who currently hold a 5-year cumulative teaching appointment at Saint Mary's University should submit a letter and a CV.

Faculty applying for more than the maximum of 1.0 FCE per semester are encouraged to note their preferred courses.

Submissions are made as a single PDF file sent by email to: Dr. David Demaynadier, Chairperson, Department of Biology, at biology@msvu.ca.

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, members of sexual and gender minorities, 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@msvu.ca.

List of available courses:

Academic Calendar Descriptions are available at:

https://msvu.ca/public-counsel/-/media/public-counsel/calendars/undergraduate/index.pdf

Course	Section	Title	Days	Time
BIOL 2231	Lecture 1B	Cell Biology	TR	11:30 am-12:45 pm
BIOL 2231	Lab 1LB	Cell Biology Lab B	T	02:30 pm-05:25 pm
BIOL 2324	Lab 1LA	Ecology Lab A	W	02:30 pm-05:25 pm
BIOL 3204	Lecture 1	Principles of Physiology	TR	01:30 pm-02:15 pm
BIOL 3405	Lecture 1	Population Genetics	MW	08:30 am-09:45 am
BIOL 3405	Lab 1L	Population Genetics Lab	M	02:30 pm-05:25 pm
BIOL 3403	Lab 1L	Evolution Lab	M	02:30 pm-05:25 pm

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 appointment.

Additional Duties:
This is a coordinator's 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

Contact:
Here 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: chemhelp@msvu.ca Application deadline: 17/10/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMISTRY, 3000 Introductory Biochemistry
Course Code: CHEM3005, 3105, LC
Academic Term: Fall
Class Timetable: T 12PM - 1:45PM On-campus
Course Level 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 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 delivery of online laboratory courses. Candidates must be able to the Collaborate 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 appointment.

Additional Duties:
Laboratory set up and clean-up, consultation with instructor of the lecture portion of the course (CHEM 3002) 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

Contact:
Here 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: chemhelp@msvu.ca Application deadline: 17/10/2022

Department/Faculty: Chemistry/Physics
Course Name: Intermediary Metabolism
Course Code: CHEM3005, 3002 01
Academic Term: Fall
Class Timetable: MW 12PM - 1:15PM On-campus
Course Level Value: 0.5

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

Qualifications:
Candidates should have a PhD in Chemistry and satisfactory experience in teaching at the university level. Candidates should have a PhD in 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 delivery of online laboratory courses. Candidates must be able to the Collaborate 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 appointment.

Additional Duties:
Ensure University safety guidelines are met.

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

Contact:
Here 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: chemhelp@msvu.ca

Application deadline: 17/10/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMISTRY, 3001 Introductory Biochemistry
Course Code: CHEM3005, 3101, LA
Academic Term: Fall
Class Timetable: W 12PM - 4:15PM On-campus
Course Level 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 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 delivery of online laboratory courses. Candidates must be able to the Collaborate 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 appointment.

Additional Duties:
This is a coordinator 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

Contact:
Here 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: chemhelp@msvu.ca

Application deadline: 17/10/2022

Department/Faculty: Chemistry/Physics
Course Name: LAB - CHEMISTRY, 3001 Introductory Biochemistry
Course Code: CHEM3005, 3105, LA
Academic Term: Fall
Class Timetable: W 12PM - 4:15PM On-campus
Course Level 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 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 delivery of online laboratory courses. Candidates must be able to the Collaborate 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 appointment.

Additional Duties:
This is a position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the course coordinator, who is responsible for the course. The lab is provided with a teaching assistant. For a description of the course, contact ann. BOS, 3701 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

Contact:
Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Cheryll Bailey, Dept. of Biology
Email: biology@msvu.ca Application deadline: 7/10/2022

Department/Faculty: Biology
Course Name: LAB - Venous and Genomics
Course Code: BIOL 3316, LA
Academic Term: Fall
Class Timetable: T 1:30PM-5:15PM Blended
Course Level Value: 0.25

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

Qualifications:
The candidate must have a BSc or a BSc science, at least one year of microbiology laboratory experience (post-BSc) and some relevant teaching experience (post-BSc).
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 delivery of online laboratory courses. Candidates must be able to the Collaborate 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 appointment.

Additional Duties:
This is a position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the course coordinator, who is responsible for the course. The lab is provided with a teaching assistant. For a description of the course, contact ann. BOS, 3701 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

Contact:
Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 7/10/2022

Department/Faculty: Biology
Course Name: Microbial Ecophysiology
Course Code: BIOL 3303, LA
Academic Term: Fall
Class Timetable: T 1:30PM-3:15PM On-campus
Course Level Value: 0.25

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

Qualifications:
The candidate must have a BSc or a BSc science, at least one year of microbiology laboratory experience (post-BSc) and some relevant teaching experience (post-BSc).
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 delivery of online laboratory courses. Candidates must be able to the Collaborate 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 appointment.

Additional Duties:
See the description of BIOL 3303 in the MSVU Undergraduate Academic Calendar.

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

Contact:
Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/22/2022

Department/Faculty: Biology
Course Name: Microbial Ecophysiology
Course Code: BIOL 3303 01
Academic Term: Fall
Class Timetable: TTH 12:00PM-1:15PM On-campus
Course Level Value: 0.5

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

Qualifications:
Candidates with a PhD in Microbiology and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the delivery of online laboratory courses. Candidates must be able to the Collaborate 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 appointment.

Additional Duties:
See the description of BIOL 3303 in the MSVU Undergraduate Academic Calendar.

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

Contact:
Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/22/2022

Department/Faculty: Biology
Course Name: Introduction to Conservation, Growth, and Maturation
Course Code: BIOL 1114 01
Academic Term: Fall
Class Timetable: MW 7:30PM-8:45PM On-campus
Course Level Value: 0.5

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

Qualifications:
Successful candidates will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be able to participate in additional training in the delivery of online laboratory courses. Candidates must be able to the Collaborate 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 appointment.

Additional Duties:
See the description of BIOL 1114 in the MSVU Undergraduate Academic Calendar.

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

Contact:
Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/22/2022

Department/Faculty: Biology
Course Name: Introduction to Conservation, Growth, and Maturation
Course Code: BIOL 1114 01
Academic Term: Fall
Class Timetable: MW 7:30PM-8:45PM On-campus
Course Level Value: 0.5

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

Qualifications:
Successful candidates will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training in the delivery of online laboratory courses. Candidates must be able to the Collaborate 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 appointment.

Additional Duties:
See the description of BIOL 1114 in the MSVU Undergraduate Academic Calendar.

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

Contact:
Here to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/22/2022

Position Title	Part Time Academic (SEASE 2023- BIO, 3630.03 (Field Methods in Animal Behaviour) - Summer 2023)
Posting Number	PTAP19022
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL 3630.03, "Field Methods in Animal Behaviour". The course will be offered in the summer session, June 7 – July 14, 2023. The successful candidate will have the responsibilities/duties of course all aspects of teaching, including course preparation, learning field trips and evaluation of tests and assignments, preparing lectures, and other duties appropriate to the position. Teaching assignments are assigned by the program director and bearing related expenses within the approved budget. Teaching assignments are assigned based on the candidate's time before and after the official course dates (due to preparation for the course and marking assignments). Due to operational requirements, the successful applicant is required to work in person on campus, or out on field trips if appropriate. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience in animal behaviour. Teaching experience will be given to candidates possessing a PhD. Preference will be given to candidates possessing a PhD in a subject of the course. Applicants should include a letter of application, a CV, and the contact information for two referees. Candidates should have a strong record of relevant course evaluations). Please contact Jennifer Fraser (jennifer.fraser@msvu.ca) with questions if you have any questions about the 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 to warrant the course being scheduled. Candidates must commit to achieving inclusive excellence through understanding equity, diversity, inclusion, and accessibility in teaching, research, and service with Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), persons with disabilities, persons of sexual orientation, 2SLGBTQ+ communities, 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.msvu.ca/hiringdiversity.

Posting Detail Information

Term of appointment	June – July 2023
Open Date	11/15/2021
Close Date	05/27/2023
Open Until Filled	No
Quick Link for Direct Access to Posting	https://www.msvu.ca/postings/12950

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part Time Academic (BIOL 3037 – Life Narratives: Gene Editing – Winter 2016)
Posting Number	PTAP19020
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	2) 5 PTAC The instructor will be responsible for the Ethics section of BIOS, 3037, Life Narratives: Gene Editing for Winter 2016. Responsibilities include preparation of lectures and synthetic biology tools (eg. CRISPR) as well as both current and future applications of those tools for medicinal purposes, and ethical considerations. The course also introduces students to developing ethical frameworks for decision-making in the context of genetic engineering. Other responsibilities of the instructor may include preparation of course material, grading and marking assignments and tests, and, if applicable, supervision of teaching assistants. Due to operational requirements, the successful applicant is required to work in person on campus. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an minimum an undergraduate degree in Biology, or in a related discipline, as well as substantive, graduate level coursework in ethics and/or philosophy of science. Preference will be given to candidates in the related discipline (e.g. bioethics) and demonstrated ability to lecture to a class of undergraduate students would be an asset. Please contact Jennifer Fraser (jennifer.fraser@msvu.ca) with questions
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 to warrant the course being scheduled. Candidates must commit to achieving inclusive excellence through understanding equity, diversity, inclusion, and accessibility in teaching, research, and service with Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), persons with disabilities, persons of sexual orientation, 2SLGBTQ+ communities, 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.msvu.ca/hiringdiversity.

Posting Detail Information

Term of appointment	January – April 2024
Open Date	01/09/2021
Close Date	05/27/2023

Close Date	05/16/2023
Open Date Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/10357

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic SEASON 2023: BIOL NAME 3680.03 Scientific Diving Methods in Ecology – Summer 2023
Posting Number	PTAP18968
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching one course in the Biology Department (Scientific Diving). The course will be offered online in the summer session, August 14th – August 21st, 2023.Working through Sunday, August 20th, the successful candidate will be responsible for preparing a budget in consultation with the program director and keeping related expenses within the approved budget. The successful candidate will be responsible for preparing course lists before and after the official course dates in accordance with the Dalhousie University Calendar and provision reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates who have a PhD and/or previous university teaching experience in the subject of the course. Must be a certified scuba diver. Please contact Dr. Jackie Hildering (Jackie.Hildering@dal.ca) for additional requirements.
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 approved by the Dean(s). All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. Dalhousie University recognizes the diversity of its community and is committed to community characteristics 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/hiringdiversity

Posting Detail Information

Term of appointment	August – September 2023
Open Date	01/12/2022
Close Date	04/21/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/10162

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (BIOL/ENVS 4201 – Environmental Impact Assessment – Fall 2022 Term)
Posting Number	PTAP18918
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	This position is responsible for the on-line delivery of BIOL/ENVS 4201 Environmental Impact Assessment to students. The EIA course is the capstone course of the EIA Certificate, and the instructor will provide a hands-on experience for students in the application of the EIA framework for preparing Individual EIAs on a physical project as well as a Strategic Environmental Assessment on a policy. Students will also be introduced to software introduced to illustrate the framework. Responsibilities include all aspects of teaching and administering the course, including, but not limited to, preparation of lectures, midterm test, and preparation of final exam questions. ETA grades the synchronous tutorial online while Marker/s grade the EIA reports. Marker/s will also be responsible for assessments. In addition, the PTA Coordinates the Faculty of Science Eni Certificate, which totally involves liaising with students, marking assignments, and providing reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology or related field and preferably teaching experience in the subject of the course. Preference will be given to candidates who have a PhD and/or previous university teaching experience in the subject of the course. Must have applicants must also provide a copy of a valid driver's licence.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	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/hiringdiversity

Posting Detail Information

Term of appointment	September – December 2023
Open Date	01/13/2023
Close Date	04/14/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/10661

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic BIOL 3351 – Conservation Biology – Fall 2023
Posting Number	PTAP18968
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	In consultation with the Grad coordinator, the laboratory instructor will be responsible for the development and the administration of the laboratory component of the course BIOL3351 course during the Fall 2023 term. They will coordinate class TAs and technicians and the general administration of the laboratory component of the course, submitting grades, invigilating exam and tests, etc.). The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and preferably recent laboratory teaching experience in the subject of the course. Preference will be given to candidates who have a PhD and/or previous university teaching experience in the subject of the course.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	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/hiringdiversity**

Posting Detail Information

Term of appointment	September – December 2023
Open Date	01/13/2023
Close Date	04/07/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/10662

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic BIOL 1011 – Principles of Biology: Part 1 – Winter 2024
Posting Number	PTAP18879
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	(0.33 position) The instructor will be responsible for the Ecology Biology lecture of BIOL 1011, Principles of Biology: Part 1. Topics include ecosystems, biodiversity, climate change, human population growth, new biological invasive chemical communities, see what happens when top predators are removed, the ecology of infectious diseases, and conservation biology. Students will also see how humans are altering the global nitrogen cycle, and how to interpret and analyze data from a long-term ecological study. The Ecology section includes week lectures, week delivered lecture in succession and testing. 100 minutes each. The instructor will be responsible for the development, preparation and delivery of lectures, preparation of a midterm test, appropriate modification of the course syllabus, evaluation of tests, and the assigning of appropriate grades. The Ecology section includes week lectures, week delivered lecture in succession and testing. 100 minutes each. The instructor will be responsible for the development, preparation and delivery of lectures, preparation of a midterm test, appropriate modification of the course syllabus, evaluation of tests, and the assigning of appropriate grades. Corrections Service for operational requirements the successful applicant is expected to work in-person on campus, or out on site, as required. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology or related field and preferably teaching experience in the discipline and a demonstrated ability to lecture to a large class of undergraduate students would be a definite asset. Preference will be given to candidates who have a PhD.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	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/hiringdiversity

Posting Detail Information

Term of appointment	January – April 2024
Open Date	01/21/2023
Close Date	04/07/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/10861

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic SEASON 2023: BIOL NAME 3680.03 Scientific Diving Methods in Ecology – Summer 2023
Posting Number	PTAP18968
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching one course in the Biology Department (Scientific Diving). The course will be offered online in the summer session, August 14th – August 21st, 2023.Working through Sunday, August 20th, the successful candidate will be responsible for preparing a budget in consultation with the program director and keeping related expenses within the approved budget. The successful candidate will be responsible for preparing course lists before and after the official course dates in accordance with the Dalhousie University Calendar and provision reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates who have a PhD and/or previous university teaching experience in the subject of the course. Must be a certified scuba diver. Please contact Dr. Jackie Hildering (Jackie.Hildering@dal.ca) for additional requirements.
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 approved by the Dean(s). All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. Dalhousie University recognizes the diversity of its community and is committed to community characteristics 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/hiringdiversity

Posting Detail Information

Term of appointment	August – September 2023
Open Date	01/12/2022
Close Date	03/16/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/11754

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Department/Faculty: Biology
Course Name: Fundamentals of Neuroscience
Course Code: BIOL/PSYC 2260 18
Academic Term: Summer Session I
Class Timetable: MWF 1:00PM - 4:00PM Synchronous Online
Course Unit Value: 0.5

Start Date: 5/8/2023
End Date: 5/23/2023

Qualifications:
Our successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training the optimal usage of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary to meet 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:
For course content, see the description of BIOL/PSYC 2260 in the MESU

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 three recent letters of reference to:
Department Chair, Dr. Sumit Ramaghee, Dept. of Biology
Email: biology@msvu.ca(application deadline: 3/8/2023)

Department/Faculty: Biology
Course Name: Introductory Biology II
Course Code: BIOL 2300 02
Academic Term: Summer Session I
Class Timetable: MWF 9:00AM - 11:50PM Synchronous Online
Course Unit Value: 0.5

Start Date: 5/8/2023
End Date: 5/23/2023

Qualifications:
Our successful candidate must have a PhD in a life science, expertise in the course subjects, demonstrated competence in teaching at the university level.

Candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training the optimal usage of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary to meet 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:
For course content, see the description of BIOL 1100 in the MESU 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 three recent letters of reference to:
Department Chair, Dr. Sumit Ramaghee, Dept. of Biology
Email: biology@msvu.ca(application deadline: 3/8/2023)

Department/Faculty: Biology
Course Name: Introductory Molecular Biology
Course Code: BIOL 3300 02
Academic Term: Summer Session I
Class Timetable: MWF 1:00PM - 1:50PM On-campus
Course Unit Value: 0.5

Start Date: 5/8/2023
End Date: 5/23/2023

Qualifications:
Our successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.

We have a strong commitment to remote online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom. Candidates must be willing to participate in additional training the optimal 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 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:
For course content, see the description of BIOL 2300 in the MESU 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 three recent letters of reference to:
Department Chair, Dr. Sumit Ramaghee, Dept. of Biology
Email: biology@msvu.ca(application deadline: 3/8/2023)

Application deadline: 3/8/2023

Position Title	Part-Time Academic BIOL 3351 – Conservation Biology – Winter 2023
Posting Number	PTAP18968
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor will be going an introduction to conservation biology: the science of understanding and conserving biodiversity on Earth. Students learn how human activities affect the natural world, including habitat destruction, extinction of species and the disruption of ecosystems. Tutorials involve and presentations as well as a written paper. The instructor will be responsible for administration. The responsibilities of the instructor include preparation and delivery of lectures, grading student presentations and tutorials, preparation of a midterm test, appropriate modification of the course syllabus, evaluation of tests, and the assigning of appropriate grades. This is an in-person teaching position. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and preferably teaching experience in the subject of the course. Preference will be given to candidates who have a large class of undergraduate students. First-time applicants must also provide a copy of a valid driver's licence.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	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/hiringdiversity

Posting Detail Information

Term of appointment	January - April 2024
Open Date	01/15/2022
Close Date	02/17/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://sst.peopleadmin.ca/postings/12604

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic BIOL 8900 – Sustainability and Complexity – Fall 2022
Posting Number	PTAP1845AP
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	This position is responsible for the on-line delivery of BIOL 8900 – Sustainability and Complexity, a 3 credit hour course a asynchronous. Responsibilities include all aspects of teaching and administering the course, including lectures, assignment and examination preparation and marking, and development of course materials. Students complete weekly lectures, assignments and quizzes and participate in online discussions. Students will be expected to use interactive online tools for marking and supervised examinations. Students will be introduced to the rational level as the development of sustainable societies, protected environments, and robust green economies depend on the ability of people to think and act rationally. Students assume they have a new living in a developing country and they are helping their town/ country to achieve sustainability. Students will be introduced to complex subjects include history of sustainable development, thinking, tools and methodologies, complexity theory, complex systems, complexity in the natural environment, theory, ecosystem resilience, social and environmental justice, comparison of economic models, neoliberal economics, ecological economics, and the tragedy of the commons. Core studies are introduced throughout the course and include global problems of climate change, biodiversity loss, pollution, and the ecological footprint. The position reports to the Chair of the Department of Biology.
Qualifications/Requirements of Position	The applicants will have an advanced degree in an environmental area or international development studies with interdisciplinary experience. Previous recent teaching experience in the topics of the course is preferred. Preference will be given to candidates who have a strong interdisciplinary, multidisciplinary, and transdisciplinary approach with area of research in sustainable development, thinking, tools and methodologies, complexity theory, complex systems, complexity in the natural environment, theory, ecosystem resilience, social and environmental justice, comparison of economic models, neoliberal economics, ecological economics, and the tragedy of the commons problems. Core studies are introduced throughout the course and include global problems of climate change, biodiversity loss, pollution, and the ecological footprint. The position reports to the Chair of the Department of Biology.
Salary Range/Pay Rate	For CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**.

Posting Detail Information

Term of appointment	September – December 2020
Open Date	01/15/2022
Close Date	02/13/2020
Open Until Filled	
Quick Link for Direct Access to Posting	https://sst.peopleadmin.ca/postings/12909

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic BIOL 3301 – Communities and Ecosystems – Fall 2023
Posting Number	PTAP1846AP
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	This position is responsible for the on-line delivery of BIOL 3301 – Communities and Ecosystems, a 3 credit hour course is asynchronous. Responsibilities include all aspects of teaching and administering the course, including lectures, assignment and examination preparation and marking, and development of course materials. Students complete weekly lectures, assignments and quizzes and participate in online discussions. Students will be expected to use interactive online tools for marking and supervised examinations. Students will be introduced to the rational level as the development of sustainable societies, protected environments, and robust green economies depend on the ability of people to think and act rationally. Students assume they have a new living in a developing country and they are helping their town/ country to achieve sustainability. Students will be introduced to complex subjects include history of sustainable development, thinking, tools and methodologies, complexity theory, complex systems, complexity in the natural environment, theory, ecosystem resilience, social and environmental justice, comparison of economic models, neoliberal economics, ecological economics, and the tragedy of the commons problems. Core studies are introduced throughout the course and include global problems of climate change, biodiversity loss, pollution, and the ecological footprint. The position reports to the Chair of the Department of Biology.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology, particularly marine ecology or an environmental area. Previous recent teaching experience in the topics of environmental courses and development studies is preferred. Preference will be given to candidates who have a strong interdisciplinary, multidisciplinary, and transdisciplinary approach with area of research in sustainable development, thinking, tools and methodologies, complexity theory, complex systems, complexity in the natural environment, theory, ecosystem resilience, social and environmental justice, comparison of economic models, neoliberal economics, ecological economics, and the tragedy of the commons problems. Core studies are introduced throughout the course and include global problems of climate change, biodiversity loss, pollution, and the ecological footprint. The position reports to the Chair of the Department of Biology.
Salary Range/Pay Rate	For CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**.

Posting Detail Information

Term of appointment	September – December 2023
Open Date	01/15/2022
Close Date	02/13/2020
Open Until Filled	
Quick Link for Direct Access to Posting	https://sst.peopleadmin.ca/postings/12394

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic BIOL 1011 – Principles of Biology Part 1 – Winter 2024
Posting Number	PTAP1847AP
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	20.00 (workload) The instructor will be responsible for the on-line delivery of BIOL 1011 Principles of Biology Part 1. The course introduces students to population ecology, ecosystems, biodiversity, and human communities, see what happens when top predators are removed from ecosystems, and understand why some conservation biologists, illustrate why plants are growing the global climate crisis, and how to interpret and understand the ecological footprint. Core Ecology section includes zoonotic diseases, acute delivered tacos in succulence and tasting, 140 minutes each. The instructor will be responsible for the preparation, delivery and delivery of lectures, preparation of a midterm test, appropriate modification of the course syllabus, evaluation of students, and the provision of administrative and assistants. Due to operational requirements, the successful applicant is expected to work in person on campus, or can or can be in the Halifax area. The position reports to the Chair of the Department
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology or a related discipline and a demonstrated ability to lecture to a large class of undergraduate students would be a definite asset. Further, applicants must provide the names of two referees.
Salary Range/Pay Rate	For CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visitwww.dal.ca/hiringfordiversity.

Posting Detail Information

Term of appointment	January – April 2024
Open Date	01/21/2022
Close Date	02/07/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://sst.peopleadmin.ca/postings/12316

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (SEASONS 2020, BIOL 3430,03 Field Ecology in Animal Behaviour) – Summer 2022
Posting Number	PTAP1848AP
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL 3430 Field Ecology in Animal Behaviour. The course will be offered in the summer session, June 17 – July 2, 2022, Monday through Saturday, approx. 0830–1630 (approximately 60 hours). The instructor will be responsible for administering the course, including lecture and preparation, planning field trips and evaluation of tests and assignments, and marking. The instructor is responsible for preparing a budget in consultation with the program director and keeping related expenses within the approved budget. The instructor will be responsible for ordering and consolidate lists of field trips and the official course dates and times, and ensure that the course is ready to run.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. in Biology or related field and research experience in the subject of the course. Applicants should include a letter up-to-date C.V., and three applicants should provide contact info for three referees who can provide a letter of reference upon request. Please contact Jennifer Fair Gauthier (jfair@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	For 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), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.

Posting Detail Information

Term of appointment	June – July 2020
Open Date	11/18/2021
Close Date	02/13/2020
Open Until Filled	
Quick Link for Direct Access to Posting	https://sst.peopleadmin.ca/postings/11782

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

[illegible]

Position Title	Part-Time Academic BIOL 1010 – Principles of Biology Part 1Lab Instructor – Fall 2023
Posting Number	PTAP1849AP
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	BIOL 1010 (Principles of Biology I) includes eight weeks of lectures and four weeks of laboratory. The successful applicant will supervise four lectures that consists each week and attend a weekly one hour TA meeting for each of the four labs. Each lab consists of approximately 24 students, of up to 30 students per room, with each lab staffed by a Teaching Assistant. The supervising instructor circulates among the TAs and provides assistance to the TAs and students and Teaching Assistants with the goal of helping students build their understanding and enjoyment of biology. The TAs are expected to work independently, safely and efficiently. In addition, the successful applicant will assist the course team with some administrative tasks, including preparing for the lab, ordering and distributing some student snacks, ordering supplies, and working with the course team. The position reports to the Chair of the Department of Biology.
Qualifications/Requirements of Position	The applicants will have an advanced degree in Biology. Previous, recent teaching experience in the topics of the course is preferred. Preference will be given to candidates who have a strong interdisciplinary approach to sustainable development, thinking, tools and methodologies, complexity theory, complex systems, complexity in the natural environment, theory, ecosystem resilience, social and environmental justice, comparison of economic models, neoliberal economics, ecological economics, and the tragedy of the commons problems. Core studies are introduced throughout the course and include global problems of climate change, biodiversity loss, pollution, and the ecological footprint. The position reports to the Chair of the Department of Biology.
Salary Range/Pay Rate	For CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.

Posting Detail Information

Term of appointment	September – December 2020
Open Date	06/02/2022
Close Date	02/18/2020
Open Until Filled	
Quick Link for Direct Access to Posting	https://sst.peopleadmin.ca/postings/12925

Documents Needed to Apply

Required Documents

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

Optional Documents

1. List of referees

[illegible]

Part-Time Faculty (Biology – Summer 2020)

Department: Department of Biology, Faculty of Science, Saint Mary's University

Term of Appointment: Summer 2020 (July – August)

Location: Halifax

Application Deadline: January 31, 2003

Course

BIOL 1202 Organismal and Ecological Biology **Lecture** TR 09:30 am-12:25 pm

BIOL 1202 Organismal and Ecological Biology **Lab** TR – 12:30 pm-4:25 pm

Course Description: This course is an introduction to the study of the principles and organization of life, including anatomy, form and function, physiology, life history and ecology. Topics include the origins of eukaryotic and multicellular life, plant and animal diversity, the evolutionary ecology of plants and animals, theories of animal behaviour, evolution, and population ecology.

Qualifications

Qualified applicants will have an MSc or PhD in Biology or related field and an aptitude for teaching at the post-secondary level. Preferred applicants will have recent teaching experience in the related discipline.

Key Responsibilities

Lecture: Lecture is a blend of both in-person (on-campus) and online components. Students will be required to participate both in person and online to successfully complete the course. Key responsibilities of the lecture instructor are to develop and teach the lecture component of the course, design and grade assessments, provide timely feedback to students, hold regular office hours, compile and submit final grades including involvement in the assessment of the laboratory component, and contribute to the overall operation of the course and program. The lecture section has an enrollment cap of 30 students.

Laboratory: Labs are synchronous on-campus unless the lab instructor wishes to offer a blend of both in-person and online components. Key responsibilities of the lab instructor are to provide instruction and supervision of laboratory procedures and methods and to field trips, to provide assistance to students, to develop and teach the laboratory component, compile grades and submit to the lecture instructor and compile and submit grades to maintain a safe learning environment for staff and students. The lab section has an enrollment cap of 24 students.

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

How to Apply

Submit a single PDF file sent by email to: Dr. David Sanderson, Chairperson, Department of Biology, at biology@smu.ca.

Required documents: Applicants with current appointments at Saint Mary's University should submit a cover letter and C.V. Applicants who do not currently hold a Saint Mary's University should submit a cover letter and C.V. Applicants who do not currently hold a Saint Mary's University should also submit a letter of interest, a teaching dossier, and two letters of reference. The letter section has an enrollment cap of 30 students.

Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.

Part-Time Faculty (Biology – Spring 2023)

Department: Department of Biology, Faculty of Science, Saint Mary's University

Term of Appointment: Spring 2023 (May – June)

Location: Halifax

Application Deadline: January 31, 2023

Course available:

Lectures (3-3 F/S):

BIOL 1201 1 Molecular and Cellular Biology TR 09:30 am-12:25 pm

BIOL 2207 1 Genetics MW 09:30 am-12:25 pm

BIOL 2521 1 Cell Biology MW 09:30 am-12:25 pm

BIOL 2534 1 Ecology TR 09:30 am-12:25 pm

BIOL 3309 1 Microbiology TR 09:30 am-12:25 pm

Laboratories (0.25 F/S):

BIOL 1201 1L Molecular and Cellular Biology T 1:30 pm-4:25 pm

BIOL 2207 1L Genetics MW 1:30 pm-4:25 pm

BIOL 2521 1L Cell Biology MW 1:30 pm-4:25 pm

BIOL 2534 1L Ecology TR 1:30 pm-4:25 pm

BIOL 3309 1L Microbiology TR 1:30 pm-4:25 pm

Course Descriptions are available at:

https://smu.ca/public-coursehist/cwh/undergraduate/courses.xsl.html

Qualifications

Qualified applicants will have an MSc or PhD in Biology or related field and an aptitude for teaching at the post-secondary level. Preferred applicants will have recent teaching experience in the related discipline.

Duties

Lecture: Lectures are a blend of both in-person and online components. Students will be required to participate both in person and online to successfully complete the course. Key responsibilities of the lecture instructor are to develop and teach the lecture component of the course, design and grade assessments, provide timely feedback to students, hold regular office hours, compile and submit final grades including involvement in provide student assembly, and comply with safety regulations that maintain a safe learning environment for staff and students. The lecture section has an enrollment cap of 30 students.

Laboratory: Labs are synchronous on-campus unless the lab instructor wishes to offer a blend of both in-person and online components. Key responsibilities of the lab instructor are to provide instruction and supervision of laboratory procedures and methods and to field trips, to provide assistance to students, to develop and teach the laboratory component, compile grades and submit to the lecture instructor and compile and submit grades to maintain a safe learning environment for staff and students. The lab section has an enrollment cap of 24 students.

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

How to Apply

Submit a single PDF file sent by email to: Dr. David Sanderson, Chairperson, Department of Biology, at biology@smu.ca. Specify in your cover letter which lectures and/or labs you are applying to teach.

Required documents: Applicants with current appointments at Saint Mary's University at Saint Mary's University should submit a cover letter and C.V. Applicants who do not currently hold a Saint Mary's University should also submit a letter of interest, a teaching dossier, and two letters of reference. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.

and others who might contribute to the growth and enrichment of our community. All applicants are required to submit a cover letter, a resume/curriculum vitae, and three letters of recommendation. If you require accommodation during the recruitment process, please contact Human Resources at hr@pvtc.ca.

Position Title	Part-Time Academic (RES, DGC) – Behavioural Ecology – Winter 2026 Term(s)
Posting Number	PTAP1789P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor will be going between examining animal behavior from an evolutionary perspective, (RES) to animals (& other life) that living the theory of natural selection (DGC). Students will be introduced to behavioural patterns, territorial behaviour, parenting, mating behavior, social organization, aggression and co-operation. Due to environmental and genetic constraints, animals are expected to work in pairs or groups, or act on field trips if appropriate. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and teaching experience in post-secondary. Ability to teach Indigenous ecology and Environmental ability to teach in our 100-undergraduate studies. First-time applicants in Nova Scotia are required to fill out the name of two references.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually challenging equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially M'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfulltime/diversity.

Posting Detail Information

Term of appointment	January – April 2026
Open Date	01/13/2025
Close Date	01/20/2025
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/pvtc/12315

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (RES, DGS) – Cell Biology – Winter 2026 Term(s)
Posting Number	PTAP1790P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	In consultation with the class coordinator, the sessional laboratory instructor will be responsible for the development and teaching of the laboratory component of the course. The instructor will be responsible for the hiring, training, and general administration of teaching student lab assistants, supervising TAs, substituting grades, invigilating exams, and tests, etc. Lab sessions will be held during evening hours. Due to operational requirements, the successful applicant is required to work in person on campus. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and teaching experience in post-secondary. Ability to teach Indigenous ecology and Environmental ability to teach in our 100-undergraduate studies. First-time applicants in Nova Scotia are required to fill out the name of two references.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually challenging equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially M'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfulltime/diversity.

Posting Detail Information

Term of appointment	January – April 2026
Open Date	01/16/2025
Close Date	01/20/2025
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/pvtc/12314

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (RES, ENVS 4001) – Environmental Impact Assessment – Fall 2025 Term(s)
Posting Number	PTAP1787P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	This position will assist in the on-line delivery of RES/ENVS 4001 for the fall 2025 term, and the planning for an anticipated Environmental Impact Assessment Graduate Certificate. The position reports to the Chair of the department and works under the supervision of the Crit Coordinator and Graduate Coordinator. Assist with the capstone course of the Crit Certificate and is a moving course in how to conduct EIAs and SEAs (Strategic Environmental Assessments). Assist with the Capstone advisory roles will include but not limited to the following: Design, lead, and mark synchronous tutorials for multiple groups of students in 3 groups (or breaking up class into smaller groups) Design tools and assignments Mark assignments Mini-Course Bodies (manage the class web site: Assist with class administration as needed by the coordinator (attendance, communication) Produce a terminal list of recommendations for reopening the class for next year. The Crit Certificate, one of the most popular in the Faculty of Science, is opening to a wider group of applicants (including students from other programs). It is critical that the coordinator is built a comprehensive and planned plan to both increase Crit Certificate availability and to improve student experience. The Crit Certificate is a capstone study of other similar EIA programs, curriculum development, consultations, designing an administration structure and Dal and Faculty of Science promotion necessary.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology or related discipline, teaching experience in post-secondary, experience in a related discipline (EIA, environmental planning and management, adult training) and demonstrated ability to teach in a way that students would be deliver easily. Real-world experience with one area of Crit: EIA, environmental planning, and management would be a plus. Ability to teach Indigenous ecology and Environmental (e.g. Bioblitzquest). Applicants should include a cover letter and up-to-date C.V. First time applicants must also provide the names of two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually challenging equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially M'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfulltime/diversity.

Posting Detail Information

Term of appointment	September – December 2025
Open Date	04/11/2025
Close Date	01/20/2025
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/pvtc/12311

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic MAR 3910 – Marine Mammology – Fall 2025
Posting Number	PTAP1788P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for lecturing on the various characteristics, special adaptations, evolutionary ancestors and roles, and population biology of marine mammals. This role will be responsible for the development and teaching and administration of the course (including lectures, assessments, submitting grades, being responsible TAs, etc.), and supervising the student lab assistants. Due to environmental and genetic constraints, animals are expected to work in pairs or groups, or act on field trips if appropriate. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will possess an advanced degree in biology with teaching and research experience in marine mammals. Ability to teach Indigenous ecology and Environmental ability in lecturing to students in an undergraduate course. First-time applicants to the Department of Biology must provide the names of two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually challenging equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially M'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfulltime/diversity**.

Posting Detail Information

Term of appointment	September – December 2025
Open Date	01/13/2025
Close Date	01/20/2025
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/pvtc/12310

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (RES, DGS) – Cell Biology – Fall 2025 Term(s)
Posting Number	PTAP1786P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	In consultation with the class coordinator, the sessional laboratory instructor will be responsible for the development and teaching of the laboratory component of the course. The instructor will be responsible for the hiring, training, and general administration of teaching student lab assistants, supervising TAs, substituting grades, invigilating exams, and tests, etc. Lab sessions will be held during evening hours. Due to operational requirements, the successful applicant is required to work in person on campus. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and teaching experience in post-secondary. Ability to teach Indigenous ecology and Environmental ability in teaching students in an undergraduate course. First-time applicants to the Department of Biology must provide the names of two referees.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually challenging equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially M'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfulltime/diversity**.

Posting Detail Information

Term of appointment	September-December 2025
Open Date	04/16/2025
Close Date	01/20/2025
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/pvtc/12309

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (RES, DGC) – Introductory Biology II – 2025 Summer
Posting Number	PTAP1785P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for the administration and online delivery of BIOL 1031 (Introductory Biology I) Summer 2025 (Monday-Friday, June 2-July 11, 2025), including content introduction and review in the form of webcasts and/or posts to an online discussion board, and the administration of the course (including assessments, exam conferences, managing, assigning, reviewing, administering assessments, and submitting grades. Suitable candidates will be expected to teach BIOL 1031 in the fall of 2025 position advertised for the Summer 2025. The position reports to the Chair of the Department. For more information about BIOL 1031 please see **https://DIVE2021.wordpress.com**. All instructors hired to teach BIOL 1031 are expected to attend the DIVE workshop before their courses begin. Courses for Learning and Teaching (eDigital) are available. Technology Services provides training for online teaching and assessing in Dalhousie's Learning Management System.
Qualifications/Requirements of Position	The candidate should have a graduate degree or equivalent academic experience in Biology and experience in the teaching of undergraduate Biology (preferably introductory Biology)and/or an ability to attend training sessions prior to the start of the course. Candidates must have a strong background in Biology, good communication and organizational skills, and ability to work as a team member. Additional training or experience in online learning and web-based teaching would be an asset. Applicants must provide the names of 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 to justify the appointment. Dalhousie University commits to achieving excellence through continually challenging equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially M'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfulltime/diversity.

Posting Detail Information

Term of appointment	September-December 2025
Open Date	04/16/2025
Close Date	01/20/2025
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/pvtc/12306

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic BIOL 1031 – Introductory Biology I – 2025 Summer
Posting Number	PTAP1784P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for the administration and online delivery of BIOL 1031 (Introductory Biology I) Summer 2025 (Monday-Friday, June 2-July 11, 2025), including content introduction and review in the form of webcasts and/or posts to an online discussion board, and the administration of the course (including assessments, exam conferences, managing, assigning, reviewing, administering assessments, and submitting grades. Suitable candidates will be expected to teach BIOL 1031 in the fall of 2025 position advertised for the Summer 2025. The position reports to the Chair of the Department. For more information about BIOL 1031 please see **https://DIVE2021.wordpress.com**. All instructors hired to teach BIOL 1031 are expected to attend the DIVE workshop before their courses begin. Courses for Learning and Teaching (eDigital) are available. Technology Services provides training for online teaching and assessing in Dalhousie's Learning Management System.
Qualifications/Requirements of Position	The candidate should have a graduate degree or equivalent academic experience in Biology and experience in the teaching of undergraduate Biology (preferably introductory Biology)and/or an ability to attend training sessions prior to the start of the course. Candidates must have a strong background in Biology, good communication and organizational skills, and ability to work as a team member. Additional training or experience in online learning and web-based teaching would be an asset. Applicants must provide the names of 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 to justify the appointment. Dalhousie University commits to achieving excellence through continually challenging equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially M'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfulltime/diversity.

Posting Detail Information

Term of appointment	May – August 2025
Open Date	03/25/2025
Close Date	12/11/2032
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/pvtc/12175

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic SEAADS 2025: BIOL 3231 – Diversity of Algae – Summer 2025
Posting Number	PTAP1783P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for delivering the course, Biology 3231 (Diversity of Algae) for the "Diversity of Algae". The course is part of the SEAADS program and will be offered in the summer sessions, April 28 – June 6, 2025 (Monday-Friday, 9:00 am-12:00 pm). Responsibilities include all aspects of teaching and administering the course, including lectures, labs, field trips, test preparation, and grading. The part-time academic will be responsible for preparing a budget in consultation with the program director and keeping field expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the course in preparation and administrative duties (including scanning assignments). Due to operational requirements, the successful applicant is required to work in person on campus. The position reports to the Chair of the Department. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a cover letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of student evaluations). Please contact Dr. Jennifer Pratt-Gardner (jlingblad-ca) before applying if you have any questions about the 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 commits to achieving inclusive excellence through continually challenging equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially M'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfulltime/diversity. The successful candidate will be required to provide proof of a valid Nova Scotia Vulnerable Sector Screening. Dalhousie's vaccine requirements are currently **potential under protocol human rights legislation**. Visit the **Campus Check website** for more information.

Posting Detail Information

Term of appointment	April – May 2025
Open Date	11/22/2021
Close Date	12/11/2032
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/pvtc/12174

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic SEAADS 2025: MAR 3600.03 Ocean Conservation of Marine Species and Conservation of Marine Species – Summer 2025
Posting Number	PTAP1782P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(1 - 3 positions) The part-time academic will be responsible for teaching the field and lab intensive MAR 3600.03 Ocean Conservation of Marine Species and Conservation of Marine Species". The course is part of the SEAADS program and will be offered in the summer sessions, April 28 – June 6, 2025 (Monday-Friday, 9:00 am-12:00 pm). Responsibilities include all aspects of teaching and administering the course, including lectures, labs, field trips, test preparation, and grading. The part-time academic will be responsible for preparing a budget in consultation with the program director and keeping field expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the course in preparation and administrative duties (including scanning assignments). Due to operational requirements, the successful applicant is required to work in person on campus. The position reports to the Chair of the Department. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a cover letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of student evaluations). Please contact Dr. Jennifer Pratt-Gardner (jlingblad-ca) before applying if you have any questions about the 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 commits to achieving inclusive excellence through continually challenging equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially M'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfulltime/diversity.

Posting Detail Information

Term of appointment	April – May 2025
Open Date	11/22/2021
Close Date	12/11/2032
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/pvtc/12173

Documents Needed to Apply

Required Documents

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

Posting Detail Information

Term of appointment	August – September 2023
Open Date	01/10/2022
Close Date	12/1/10/22
Open Until Filled	
Quick Link for Direct Access to Posting	https://ist.ywpostmaker.co/posting/11171

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (RHS, SSS) Parasitology – Fall 2023
Posting Number	PTAP1708F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(2 positions) The instructor(s) are responsible for lectures, preparation, and evaluation of lectures, for the Fall 2023 term, assisting with the preparation of course materials, administering the classes (handling student issues, submitting grades, listing supervising TAs, etc.), and invigilating tests and exams. The part-time academic will also be responsible for spend considerable time before and after the official course dates preparing and meeting. Due to operational requirements, the successful applicant is required to work in-person on campus, or on at field trips if appropriate. The position(s) reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or online) in the topic of the course is required. Fluency in spoken and written English is required. Applicants should provide the names of two referees.
Salary Range/Pay Rate	The CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons, racialized persons, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringdiversity**.

Posting Detail Information

Term of appointment	September – December 2023
Open Date	12/01/2021
Close Date	12/1/10/22
Open Until Filled	
Quick Link for Direct Access to Posting	https://ist.ywpostmaker.co/posting/11198

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic MARI 3930 – Marine Meteorology – Fall 2023
Posting Number	PTAP1717F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for lecturing on the various characteristics, spatial distributions, evolution, ecosystem roles, and population biology of marine mammals. This role is responsible for preparing a budget in consultation with the program director and keeping related expenses within this budget, and evaluation of student work, including the administration of the classes (handling student issues, submitting grades, listing/supervising TAs, etc.), and invigilating tests and exams. Due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will possess an advanced degree in biology with teaching and research experience in marine mammalogy. Fluency in spoken and written English ability in lecturing to students in an undergraduate course. First-time applicants to the Department of Biology must provide the names of two references.
Salary Range/Pay Rate	The CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons, racialized persons, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringdiversity**.

Posting Detail Information

Term of appointment	September – December 2023
Open Date	12/01/2021
Close Date	12/14/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://ist.ywpostmaker.co/posting/12082

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic SEASOS 2023: BIOL 3931/3219 Flora of Nova Scotia – Summer 2023
Posting Number	PTAP1762F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(2 – 0.5 positions) The part-time academics will be responsible for co-teaching the field and lab component BIOL 3931/3219 (Flora of Nova Scotia) "The Coastal Flora of Nova Scotia" The course will be offered in the Summer sessions May 15 – 26, 2023, Monday through Friday, approx. 09:00-16:00. Responsibilities include all aspects of teaching and co-teaching the course, including lectures, labs, planning field trips, field preparation, and evaluation of student work. The part-time academics will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within this budget. In addition, the part-time academics may be asked to drive students in vehicles rented by the university. The part-time academics will also be responsible for preparing and meeting before and after the official course dates preparing and meeting. Due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in biology or related field and research experience directly related to the topic of the course. Fluency in spoken and written English is required. Prior or recent previous university teaching experience in the subject of the course. Applicants should include a letter, a CV, and three (3) referees (such as overview of teaching evidence of teaching effectiveness (such as overview of relevant course evaluations). Please contact: Jennifer Fraser@dal.ca@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	The CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons, racialized persons, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Posting Detail Information

Term of appointment	July 2023
Open Date	01/10/2022
Close Date	12/14/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://ist.ywpostmaker.co/posting/12025

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASOS 2023: BIOL 3030/3120 Green Technology for the Observation and Conservation of Marine Species – Summer 2023
Posting Number	PTAP1763F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(2 – 0.5 positions) The part-time academics will be responsible for co-teaching the field and lab component BIOL 3030/3120 "Green Technology for the Observation and Conservation of Marine Species" The course will be offered in the Summer sessions May 15 – 26, 2023, Monday through Friday, approx. 09:00-16:00. Responsibilities include all aspects of teaching and administering the course, including lectures, labs, planning field trips, field preparation, and evaluation of student work. The part-time academics will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within the approved budget. In addition, the part-time academics may be asked to drive students in vehicles rented by the university. The part-time academics will also be responsible for spend considerable time before and after the official course dates preparing and meeting. Due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in biology or related field and research experience directly related to the topic of the course. Fluency in spoken and written English is required. Prior or recent previous university teaching experience in the subject of the course. Applicants should include a letter, a CV, and three (3) referees (such as overview of teaching evidence of teaching effectiveness (such as overview of relevant course evaluations). Please contact: Jennifer Fraser@dal.ca@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	The CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons, racialized persons, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Posting Detail Information

Term of appointment	August – September 2023
Open Date	01/10/2022
Close Date	12/01/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://ist.ywpostmaker.co/posting/11757

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASOS 2023: BIOL 3630/3120 – Herpetology – Summer 2023
Posting Number	PTAP1738F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academics will be responsible for teaching BIOL 3630/3120 – Herpetology. The course will be offered in the Summer sessions May 15 – 26, 2023, Monday through Sunday, approx. 08:00-16:00. Responsibilities include all aspects of teaching and administering the course, including lectures, labs, planning field trips, field preparation, and evaluation of student work. The part-time academics will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within this budget. In addition, the part-time academics may be asked to drive students in vehicles rented by the university. The part-time academics will also be responsible for spend considerable time before and after the official course dates preparing and meeting. Due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in biology or related field and research experience directly related to the topic of the course. Fluency in spoken and written English is required. Prior or recent previous university teaching experience in the subject of the course. Applicants should include a letter, a CV, and three (3) referees (such as overview of teaching evidence of teaching effectiveness (such as overview of relevant course evaluations). Please contact: Jennifer Fraser@dal.ca@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	The CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons, racialized persons, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Posting Detail Information

Term of appointment	May – June 2023
Open Date	01/10/2022
Close Date	12/02/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://ist.ywpostmaker.co/posting/11752

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASOS 2023: BIOL 3630/3120 Herpetology – Summer 2023
Posting Number	PTAP1739F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academics will be responsible for teaching BIOL 3630/3120 – MARI 3010/3120. "Herpetology" The course will be offered in the Summer sessions May 15 – 26, 2023, Monday through Sunday, approx. 08:00-16:00. Responsibilities include all aspects of teaching and administering the course, including lectures, labs, planning field trips, field preparation, and evaluation of student work. The part-time academics will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within this budget. In addition, the part-time academics may be asked to drive students in vehicles rented by the university. The part-time academics will also be responsible for spend considerable time before and after the official course dates preparing and meeting. Due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in biology or related field and research experience directly related to the topic of the course. Fluency in spoken and written English is required. Prior or recent previous university teaching experience in the subject of the course. Applicants should include a letter, a CV, and three (3) referees (such as overview of teaching evidence of teaching effectiveness (such as overview of relevant course evaluations). Please contact: Jennifer Fraser@dal.ca@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	The CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons, racialized persons, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Posting Detail Information

Term of appointment	June 2023
Open Date	11/17/2021
Close Date	12/02/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://ist.ywpostmaker.co/posting/11751

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASOS 2023: BIOL 3630/3120 – Ornithology – Summer 2023
Posting Number	PTAP1740F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academics will be responsible for teaching BIOL 3630/3120 – Ornithology. The course will be offered in the Summer sessions May 15 – June 10, 2023, Monday through Sunday, approx. 09:00-16:00. Responsibilities include all aspects of teaching and administering the course, including lectures, labs, planning field trips, field preparation, and evaluation of tests and reports. The field trips are to be taken in Nova Scotia, and will take place on weekends in 3 days. The part-time academics will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within this budget. The part-time academics may be asked to spend considerable time before and after the official course dates preparing and meeting. Due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in biology or related field and research experience directly related to the topic of the course. Fluency in spoken and written English is required. Prior or recent previous university teaching experience in the subject of the course. Applicants should include a letter, a CV, and three (3) referees (such as overview of teaching evidence of teaching effectiveness (such as overview of relevant course evaluations). Please contact: Jennifer Fraser@dal.ca@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	The CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons, racialized persons, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Posting Detail Information

Term of appointment	June 2023
Open Date	11/17/2021
Close Date	12/02/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://ist.ywpostmaker.co/posting/11687

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic SEASOS 2023: BIOL 3328/83 – Medical Entomology – Summer 2023
Posting Number	PTAP1739F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academics will be responsible for teaching BIOL 3328/83, "Medical Entomology". The course will be offered in the Summer sessions May 15 – June 10, 2023, Monday through Sunday, approx. 09:00-16:00. Responsibilities include all aspects of teaching and administering the course, including lectures, labs, planning field trips, field preparation, and evaluation of tests and reports. The field trips are to be taken in Nova Scotia, and will take place on weekends in 3 days. The part-time academics will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within this budget. The part-time academics may be asked to spend considerable time before and after the official course dates preparing and meeting. Due to operational requirements, the successful applicant is required to work in-person on campus, or out on field trips if appropriate. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in biology or related field and research experience directly related to the topic of the course. Fluency in spoken and written English is required. Prior or recent previous university teaching experience in the subject of the course. Applicants should include a letter, a CV, and three (3) referees (such as overview of teaching evidence of teaching effectiveness (such as overview of relevant course evaluations). Please contact: Jennifer Fraser@dal.ca@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	The CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons, racialized persons, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Qualifications/Requirements of Position	Part Time Academic SEASIDE 2023: BIN: 5537.03 — Entomology — Summer 2023
Posting Number	#Tqe01Qqe
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab intensive BIOL 5537.03, "Field Studies of Insects" (Entomology) for 3 hours per week, Monday during the summer session, June 17 – July 22, 2023, Monday through Saturday, approx. 09:00-16:00. Responsibilities include all aspects of teaching, including course, including lectures, lab preparation, preparing field trips and evaluation of tests and reports. The part-time academic should expect to spend considerable time before and after the official course dates preparing and teaching related expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the teaching of the course, in addition to teaching duties and responsibilities. The successful applicant is required to work in person on campus, or out in field trips if appropriate. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should provide a letter, up-to-date C.V., and first-time applicants should provide copies of their degree certificates, and contact information for two referees. Please contact: Jennifer Fraser (Jennifer.Fraser@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), 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**.

Posting Detail Information

Term of appointment	May 2023
Open Date	03/29/2021
Close Date	12/02/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/jobpost/11693

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part Time Academic SEASIDE 2023: BIN: 5537.03 — Entomology — Summer 2023
Posting Number	#Tqe01Qqe
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab intensive BIOL 5537.03, "Field Studies of Insects" (Entomology) for 3 hours per week, Monday during the summer session, June 17 – July 22, 2023, Monday through Saturday, approx. 09:00-16:00. Responsibilities include all aspects of teaching, including course, including lectures, lab preparation, preparing field trips and evaluation of tests and reports. The part-time academic should expect to spend considerable time before and after the official course dates preparing and teaching related expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the teaching of the course, in addition to teaching duties and responsibilities. The successful applicant is required to work in person on campus, or out in field trips if appropriate. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should provide a letter, up-to-date C.V., and first-time applicants should provide copies of their degree certificates, and contact information for two referees. Please contact: Jennifer Fraser (Jennifer.Fraser@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), 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.

Posting Detail Information

Term of appointment	June 2023
Open Date	11/17/2021
Close Date	12/02/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/jobpost/11694

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part Time Academic SEASIDE 2023: BIN: 3626.03 Field Studies of Marine Mammals – Summer 2023
Posting Number	#Tqe11Qr3V
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab intensive BIOL 3626.03, "Field Studies of Marine Mammals" (Marine Mammals) for 3 hours per week, during the Summer session, July 4 – August 12, 2023, Sunday through Saturday, approx. 09:00-16:00. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, lab preparation, and evaluation of tests and reports. The part-time academic should expect to spend considerable time before and after the official course dates preparing and teaching. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping field-related expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the teaching of the course, in addition to teaching duties and responsibilities. The successful applicant is required to work in person on campus, or out in field trips if appropriate. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should provide a letter, up-to-date C.V., and first-time applicants should provide copies of their degree certificates, and contact information for two referees. Please contact: Jennifer Fraser (Jennifer.Fraser@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), 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.

Posting Detail Information

Term of appointment	July – August 2023
Open Date	01/10/2022
Close Date	12/02/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/jobpost/11696

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part Time Academic SEASIDE 2023: BIN: 3627.03 Biology II Conservation of Sharks, Skates & Rays Section 1 – Summer 2023
Posting Number	#Tqe11Qr3V
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab intensive BIOL3627.03, "Biology and Conservation of Sharks, Skates and Rays". The course will be offered in-person during the Summer session, August 3 – August 21, 2023, Monday through Friday, 09:00-16:00. Responsibilities include all aspects of teaching and administering the course, including lectures, labs, field trips, lab preparation, and evaluation of tests and reports. The part-time academic should expect to spend considerable time before and after the official course dates preparing and teaching. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping field-related expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the teaching of the course, in addition to teaching duties and responsibilities. The successful applicant is required to work in person on campus, or out in field trips if appropriate. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should provide a letter, up-to-date C.V., and first-time applicants should provide copies of their degree certificates, and contact information for two referees (preferably relevant course evaluations). Please contact: Jennifer Fraser (Jennifer.Fraser@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), 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.

Posting Detail Information

Term of appointment	August – September 2023
Open Date	01/10/2022
Close Date	12/02/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/jobpost/11700

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part Time Academic SEASIDE 2023: BIN: 3627.03 Biology II Conservation of Sharks, Skates & Rays Section 1 – Summer 2023
Posting Number	#Tqe11Qr3V
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab intensive BIOL3627.03, "Biology and Conservation of Sharks, Skates and Rays". The course will be offered in-person during the Summer session, August 3 – August 21, 2023, Monday through Friday, 09:00-16:00. Responsibilities include all aspects of teaching and administering the course, including lectures, labs, field trips, lab preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping field-related expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates preparing and teaching. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the teaching of the course, in addition to teaching duties and responsibilities. The successful applicant is required to work in person on campus, or out in field trips if appropriate. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should provide a letter, up-to-date C.V., and first-time applicants should provide copies of their degree certificates, and contact information for two referees (preferably relevant course evaluations). Please contact: Jennifer Fraser (Jennifer.Fraser@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), 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.

Posting Detail Information

Term of appointment	July – August 2023
Open Date	01/10/2022
Close Date	12/02/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/jobpost/11705

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part Time Academic SEASIDE 2023: BIN: 3331 – Diversity — Summer 2023
Posting Number	#Tqe11Qr3V
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for delivering the lectures and laboratory components of BIOL 3331 (3), "Diversity of Algae". This course is part of the Dalhousie Summer Term, and will be in-person session, April 19 – May 13, 2023, Monday through Saturday, approx. 09:00-16:00. Responsibilities include all aspects of teaching, including course, including lectures, lab preparation, preparing field trips, keeping supervising TA's and evaluation of tests and reports. The part-time academic should expect to spend considerable time before and after the official course dates preparing and teaching related expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the teaching of the course, in addition to teaching duties and responsibilities. The successful applicant is required to work in person on campus, or out in field trips if appropriate. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should provide a letter, up-to-date C.V., and first-time applicants should provide copies of their degree certificates, and contact information for two referees (preferably relevant course evaluations). Please contact: Jennifer Fraser (Jennifer.Fraser@dal.ca) before applying if you have any questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), 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.

Posting Detail Information

Term of appointment	April – May 2023
Open Date	11/22/2021
Close Date	12/02/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/jobpost/11706

Documents Needed To Apply

Required Documents

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

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Position Title	Part Time Academic BIOL 1021 – Introductory Biology I – 2023 Summer Term
Posting Number	#Tqe01Qqe
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for the administration and online delivery of BIOL 1021 Introductory Biology I: Organismal Biology and Ecology during the Summer of 2023. This course is part of the Dalhousie Summer Term, and will include and is posted as an online discussion based, assisting students on an individual basis via e-mail and web conferences, managing learning assessments, administering exams, and submitting grades. Suitable candidates will be able to teach online during the Summer of 2023, 1021 project advertised for the Summer 2023. The position reports to the Chair of the Department. For more information about BIOL1021, please visit https://www.dal.ca/faculty/science/biology/undergraduate/biology-1021.html. Interested candidates should be prepared to teach online will be supported by Dalhousie to develop and deliver their courses from the Centre for Learning and Teaching (CLT) and the Centre for Teaching and Learning Support(CTLS). More information about preparing to teach online can be found at **https://www.dal.ca/dpl/chl.html**
Qualifications/Requirements of Position	The candidate should have a graduate degree or equivalent academic experience in Biology, and experience in the teaching of the course. Candidates should have strong background and interest in teaching, and demonstrated ability to teach online. Previous experience with online teaching and an interest in online learning and web conferencing is desirable. Applicants must provide the names of 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. All qualified candidates are encouraged to apply; however, Canadian citizens and permanent residents will be given priority. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), 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. The successful candidate will be required to provide proof of full vaccination or may seek of accommodation from Dalhousie's vaccine requirements on grounds **protected under the Human Rights Act**. Please see the **Campus Check website** for more information.

Posting Detail Information

Term of appointment	May – August 2023
Open Date	03/29/2021
Close Date	11/16/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/jobs/jobpost/11691

Documents Needed To Apply

Required Documents

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

Position Title	Part Time Academic BIOL 1020 – Introductory Biology I – 2023 Summer Term
Posting Number	#Tqe01Qqe
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for the administration and online delivery of BIOL 1020 Introductory Biology I: Genetics, and Evolution during the summer of 2023, including content introduction and review in the form of pre-recorded lectures, assisting students on an individual basis via e-mail and web conferences, managing learning assessments, administering exams, and submitting grades. Suitable candidates will be able to teach online during the Summer of 2023, 1020 project advertised for the Summer 2023. The position reports to the Chair of the Department. For more information about BIOL1020, please visit https://www.dal.ca/faculty/science/biology/undergraduate/biology-1020.html. Interested candidates should be prepared to teach online will be supported by Dalhousie to develop and deliver their courses from the Centre for Learning and Teaching (CLT) and the Centre for Teaching and Learning Support(CTLS). More information about preparing to teach online can be found at **https://www.dal.ca/dpl/chl.html**
Qualifications/Requirements of Position	The candidate should have a graduate degree or equivalent academic experience in Biology, and experience in the teaching of the course. Candidates should have strong background and interest in teaching, and demonstrated ability to teach online. Previous experience with online teaching and an interest in online learning and web conferencing is desirable. Applicants must provide the names of 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 Scotian), 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.

Posting Detail Information

Term of appointment	May – August 2020
Open Date	11/24/2021
Close Date	11/19/2022
Open Until Filled	No
Quick Link for Direct Access to Posting	https://ok.peopleadmin.ca/postings/11412

Documents Needed to Apply

Required Documents

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

CUPE 3912 Job Posting for Part Time Instructor

Online Delivery

Course 8856, 3419.2 Molecular Biology – Lectures + ONLINE

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2020 (January – April)

Schedule:

The instructor can choose to offer the course online **asynchronously**, or **synchronously** on Tuesdays and Thursdays 11:30 – 12:45pm (AST).

Academic Calendar Description:

Students are introduced to the chemistry of genes, DNA, RNA, and protein structure. Topics include transcription, translation, the replication of DNA and RNA, and the organization of genes and genomes. Students will also learn basic molecular techniques.

Additional Details:

Invigilations are available for on-campus lecture tests.

Qualifications:

Preferred applicants will have completed an MSc or PhD in Biology or related field, and should have relevant experience with online course instruction. Saint Mary's University uses Brightspace for course management.

Duties:

Duties and responsibilities include preparation and delivery of course lectures, preparation of assessments, evaluation of student performance and grading, submission of final grades, and other duties as assigned. Applicants are encouraged to apply for the entire slot section of the course that is posted separately.

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter, 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: Dr. David Damianac, Chairperson, Department of Biology, ddamianac@smu.ca.

Application Deadline: November 19, 2022

St Saint Mary's University equity and diversity are integral to excellence and enrich our community. As an institution committed to fostering an environment in inclusion and respect, we welcome applications from women, Indigenous people, racialized persons/visible minorities, persons with disabilities and others who might contribute the goals of the University's Employment Equity Policy. Preference will be given to Canadian citizens and permanent residents. If you require accommodations during the recruitment process, please contact Human Resources at hr@smu.ca.

Academic Calendar Descriptions are available at

https://smu.ca/academic-calendar/ and undergraduate/courses-sa.html

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CUPE 3912 Job Posting for Part Time Instructors (in-person)

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2020 (Jan and 2020 – 21 Apr 2020)

Course: Available courses and schedules are listed below

Qualifications:

Qualified applicants will have an MSc or PhD in Biology or related field, relevant experience, and an aptitude for teaching at the post-secondary level. Preferred applicants will have taught the course in question, or a similar course.

Duties:

Lecture: Prepare, deliver, and coordinate the lecture component of the course; design, mark, and provide feedback to students on assignments and exams; hold regular office hours; compile and submit final grades including mandatory submission in possible student appeals, and complete any other form of evaluation required by the SMU Biology Department and/or the University, comply with safety regulations that maintain a safe learning environment for staff and students.

Laboratory: Student instruction in laboratory procedures and methods, supervision of students performing laboratory/field activities; supervision of teaching assistants; evaluation of student performance and grading; prepare, deliver, and coordinate the laboratory component of the course; comply with safety regulations that maintain a safe learning environment for staff and students.

Remuneration: In accordance with the Collective Agreement between Saint Mary's University and CUPE 3912.

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter, 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 by email to: Dr. David Damianac, Chairperson, Department of Biology, ddamianac@smu.ca.

Application Deadline: November 19, 2022

St Saint Mary's University equity and diversity are integral to excellence and enrich our community. As an institution committed to fostering an environment in inclusion and respect, we welcome applications from women, Indigenous people, racialized persons/visible minorities, persons with disabilities and others who might contribute the goals of the University's Employment Equity Policy. Preference will be given to Canadian citizens and permanent residents. If you require accommodations during the recruitment process, please contact Human Resources at hr@smu.ca.

Academic Calendar Descriptions are available at

https://smu.ca/academic-calendar/ and undergraduate/courses-sa.html

On-campus Lectures (5.5 FCE):

BIOL 2304 **2F Animal Biology** MW 08:30 am-09:45 am

BIOL 2307.03 **Genetics** MW 08:30 am-09:45 am

BIOL 3419.2 **Molecular Biology** TR 11:30 am-12:45 pm

On-campus Laboratories (0.25 FCE):

BIOL 2304.02L **Lab 4** **Animal Biology** R 02:30 pm-05:25 pm

BIOL 2304.02L **Lab 5** **Animal Biology** F 09:30 am-12:25 pm

BIOL 2307.02L **Lab 4** **Genetics** W 02:30 pm-05:25 pm

BIOL 3419.2L **Lab** **Molecular Biology** W 02:30 pm-05:25 pm

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Department/Faculty: Biology
Course Name: Cell Biology (Lecture & Lab)
Course Code: BIOL 1152.03 (Cal-NP)
Academic Term: Winter
Class Timeslot: MW 12:00PM-1:15PM On-campus

Course Unit Value: 0.25

Dates:
Start Date: 1/6/2020
End Date: 4/22/2020

Qualifications:
The successful candidate will have a PhD in a life science, expertise in cell biology, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom.
Candidates must be willing to participate in additional training in the 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
Additional Duties:
See the description of BIOL 1152 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. David Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 10/18/2022

CUPE 3912 Job Posting for Part Time Instructors

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2020 (January to April)

Course: Available courses and schedules are listed below

Qualifications:

Qualified applicants will have an MSc or PhD in Biology or related field, relevant experience, and an aptitude for teaching at the post-secondary level. Preferred applicants will have taught the course in question, or a similar course. Applicants who have taken a teaching assistantship or teaching should have completed WHMIS training or be willing to complete WHMIS training before the contract begins.

Duties:

Lecture: Prepare, deliver, and coordinate the lecture component of the course; design, mark, and provide feedback to students on assignments and exams; hold regular office hours; compile and submit final grades including mandatory submission in possible student appeals, and complete any other form of evaluation required by the SMU Biology Department and/or the University, comply with safety regulations that maintain a safe learning environment for staff and students.

Laboratory: Student instruction in laboratory procedures and methods, including periodic normal supervision of students performing laboratory/field activities; supervision of teaching assistants (when available); evaluation of student performance and grading; prepare, deliver, and coordinate the laboratory component of the course; comply with safety regulations that maintain a safe learning environment for staff and students.

Remuneration: In accordance with the Collective Agreement between Saint Mary's University and CUPE 3912.

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness.

Applications applying for more than the maximum of 1.0 FCE per semester are encouraged to express teaching preferences.

Submissions are made as a single PDF file sent by email to: Dr. David Damianac, Chairperson, Department of Biology, ddamianac@smu.ca.

Application Deadline: Monday, September 19, 2022

St 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 people, 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 Canadian citizens and permanent residents will be given preference. If you require accommodations during the recruitment process, please contact Human Resources at hr@smu.ca.

Academic Calendar Descriptions are available at

https://smu.ca/academic-calendar/ and undergraduate/courses-sa.html

On-campus Lectures (5.5 FCE):

BIOL 2304 **2F Animal Biology** MW 08:30 am-09:45 am

BIOL 2307.03 **Genetics** MW 08:30 am-09:45 am

BIOL 3419.2 **Molecular Biology** TR 11:30 am-12:45 pm

On-campus Laboratories (0.25 FCE):

BIOL 2304.02L **Lab 4** **Animal Biology** R 02:30 pm-05:25 pm

BIOL 2304.02L **Lab 5** **Animal Biology** F 09:30 am-12:25 pm

BIOL 2307.02L **Lab 4** **Genetics** W 02:30 pm-05:25 pm

BIOL 3419.2L **Lab** **Molecular Biology** W 02:30 pm-05:25 pm

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Department/Faculty: Biology
Course Name: Cell Biology (Lecture & Lab)
Course Code: BIOL 1152.03 (Cal-NP)
Academic Term: Winter
Class Timeslot: MW 12:00PM-1:45PM On-campus

Course Unit Value: 0.25

Dates:
Start Date: 1/6/2020
End Date: 4/22/2020

Qualifications:
The successful candidate will have a PhD in a life science, expertise in cell biology, and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom.
Candidates must be willing to participate in additional training in the 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
Additional Duties:
See the description of BIOL 1152 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. David Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 10/18/2022

CUPE 3912 Job Posting for Part Time Instructors

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Fall 2022 (01 Sep 2022 – 21 Dec 2022)

Course: Available courses and schedules are listed below

Qualifications:

Qualified applicants will have an MSc or PhD in Biology or related field, relevant experience, and an aptitude for teaching at the post-secondary level. Preferred applicants will have taught the course in question, or a similar course. Applicants who have taken a teaching assistantship or teaching should have completed WHMIS training or be willing to complete WHMIS training before the contract begins.

Duties:

Lecture: Prepare, deliver, and coordinate the lecture component of the course; design, mark, and provide feedback to students on assignments and exams; hold regular office hours; compile and submit final grades including mandatory submission in possible student appeals, and complete any other form of evaluation required by the SMU Biology Department and/or the University, comply with safety regulations that maintain a safe learning environment for staff and students.

Laboratory: Student instruction in laboratory procedures and methods, including periodic normal supervision of students performing laboratory/field activities; supervision of teaching assistants (when available); evaluation of student performance and grading; prepare, deliver, and coordinate the laboratory component of the course; comply with safety regulations that maintain a safe learning environment for staff and students.

Remuneration: In accordance with the Collective Agreement between Saint Mary's University and CUPE 3912.

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a CV. Applicants who are currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness.

Applications applying for multiple courses must send a separate email for each course. Education applying for more than the maximum of 1.0 FCE per semester are encouraged to express teaching preferences.

Submissions are made as single PDF file sent by email to: Dr. David Damianac, Chairperson, Department of Biology, ddamianac@smu.ca.

Application Deadline: 9/23/2022

On-campus Lectures (5.5 FCE):

BIOL 2304 **2F Animal Biology** MW 08:30 am-09:45 am

BIOL 2307 **2A Genetics** MW 08:30 am-09:45 am

BIOL 3320 **2A Cell Biology** TR 08:30 am-09:45 am

BIOL 3324 **2B Ecology** MW 01:00 pm-02:15 pm

BIOL 3501 **2J Integrative Vertebrate Physiology** TR 10:00 am-11:15 am

BIOL 3419.2 **Molecular Biology** TR 11:30 am-12:45 pm

BIOL 4406 **2J Behavioral Ecology** MWF 10:00 am-11:15 am

BIOL 4422 **2J Conservation Biology** TR 11:30 am-12:45 pm

On-campus Laboratories (0.25 FCE):

BIOL 2304 **2LA** Lab **2A Animal Biology** R 09:30 am-05:25 pm

BIOL 2304 **2LB** Lab **2B Animal Biology** F 09:30 am-12:25 pm

BIOL 2307 **2LA** Lab **2A Genetics** W 02:30 pm-05:25 pm

BIOL 3320 **2LA** Lab **2A Cell Biology** T 09:30 am-12:25 pm

BIOL 3324 **2LB** Lab **2B Ecology** W 02:30 pm-05:25 pm

BIOL 3501 **2L** Lab **Integrative Vertebrate Physiology** F 02:30 pm-05:25 pm

BIOL 4419 **2L** Lab **Molecular Biology** R 02:30 pm-05:25 pm

BIOL 4406 **2L** Lab **Behavioral Ecology** W 02:30 pm-05:25 pm

BIOL 4422 **2L** Lab **Conservation Biology** R 02:30 pm-05:25 pm

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Department/Faculty: Biology
Course Name: Cell – Genes and Genomes
Course Code: BIOL 3416 LA (Cal-undrgrd)
Academic Term: Winter
Class Timeslots: T 1:30PM - 4:15PM Blended

Course Unit Value: 0.25

Dates:
Start Date: 1/7/2020
End Date: 12/19/2020

Qualifications:
The candidate must have a BSc in a life science, at least one year of undergraduate teaching experience (post-BSc) and some relevant lab teaching experience (pre-BSc).
Candidates must also have experience using the Blackboard Collaborate virtual classroom, and demonstrated competence in teaching at the university level.
Training in the optimal usage of teaching assistants in the Moodle LMS and in the Collaborate 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:
This is a position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the TA's and the course coordinator. The instructor will be given a lab manual and a teaching assistant. For a description of the course content, see BIOL 3416 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. David Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 8/23/2022

CUPE 3912 Job Posting for Part Time Instructors

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Fall 2022 (01 Sep 2022 – 21 Dec 2022)

Course: Available courses and schedules are listed below

Qualifications:

Qualified applicants will have an MSc or PhD in Biology or related field, relevant experience, and an aptitude for teaching at the post-secondary level. Preferred applicants will have taught the course in question, or a similar course. Applicants who have taken a teaching assistantship or teaching should have completed WHMIS training or be willing to complete WHMIS training before the contract begins.

Duties:

Lecture: Prepare, deliver, and coordinate the lecture component of the course; design, mark, and provide feedback to students on assignments and exams; hold regular office hours; compile and submit final grades including mandatory submission in possible student appeals, and complete any other form of evaluation required by the SMU Biology Department and/or the University, comply with safety regulations that maintain a safe learning environment for staff and students.

Laboratory: Student instruction in laboratory procedures and methods, including periodic normal supervision of students performing laboratory/field activities; supervision of teaching assistants (when available); evaluation of student performance and grading; prepare, deliver, and coordinate the laboratory component of the course; comply with safety regulations that maintain a safe learning environment for staff and students.

Remuneration: In accordance with the Collective Agreement between Saint Mary's University and CUPE 3912.

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a CV. Applicants who are currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness.

Applications applying for multiple courses must send a separate email for each course. Education applying for more than the maximum of 1.0 FCE per semester are encouraged to express teaching preferences.

Submissions are made as single PDF file sent by email to: Dr. David Damianac, Chairperson, Department of Biology, ddamianac@smu.ca.

Application Deadline: 9/23/2022

On-campus Lectures (5.5 FCE):

BIOL 2304 **2F Animal Biology** MW 08:30 am-09:45 am

BIOL 2307 **2A Genetics** MW 08:30 am-09:45 am

BIOL 3320 **2A Cell Biology** TR 08:30 am-09:45 am

BIOL 3324 **2B Ecology** MW 01:00 pm-02:15 pm

BIOL 3501 **2J Integrative Vertebrate Physiology** TR 10:00 am-11:15 am

BIOL 3419.2 **Molecular Biology** TR 11:30 am-12:45 pm

BIOL 4406 **2J Behavioral Ecology** MWF 10:00 am-11:15 am

BIOL 4422 **2J Conservation Biology** TR 11:30 am-12:45 pm

On-campus Laboratories (0.25 FCE):

BIOL 2304 **2LA** Lab **2A Animal Biology** R 09:30 am-05:25 pm

BIOL 2304 **2LB** Lab **2B Animal Biology** F 09:30 am-12:25 pm

BIOL 2307 **2LA** Lab **2A Genetics** W 02:30 pm-05:25 pm

BIOL 3320 **2LA** Lab **2A Cell Biology** T 09:30 am-12:25 pm

BIOL 3324 **2LB** Lab **2B Ecology** W 02:30 pm-05:25 pm

BIOL 3501 **2L** Lab **Integrative Vertebrate Physiology** F 02:30 pm-05:25 pm

BIOL 4419 **2L** Lab **Molecular Biology** R 02:30 pm-05:25 pm

BIOL 4406 **2L** Lab **Behavioral Ecology** W 02:30 pm-05:25 pm

BIOL 4422 **2L** Lab **Conservation Biology** R 02:30 pm-05:25 pm

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Department/Faculty: Biology
Course Name: Cell – Genes and Genomes
Course Code: BIOL 3416 LA (Cal-undrgrd)
Academic Term: Winter
Class Timeslots: T 1:30PM - 4:15PM Blended

Course Unit Value: 0.25

Dates:
Start Date: 1/7/2020
End Date: 12/19/2020

Qualifications:
The candidate must have a BSc in a life science, at least one year of undergraduate teaching experience (post-BSc) and some relevant lab teaching experience (pre-BSc).
Candidates must also have experience using the Blackboard Collaborate virtual classroom, and demonstrated competence in teaching at the university level.
Training in the optimal usage of teaching assistants in the Moodle LMS and in the Collaborate 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:
This is a position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the TA's and the course coordinator. The instructor will be given a lab manual and a teaching assistant. For a description of the course content, see BIOL 3416 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. David Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 8/23/2022

Submission and inquiries are to be sent by email to: Dr. David Cassarino, Chairperson, Department of Biology, biology@yorku.ca

Application Deadline: August 15, 2021

All Quest Biers's University seeks and diversity are integral to excellence and vital our mission. We hold that a diverse community of students, staff, and faculty members, supported by an environment of equity and inclusion, fostering academic excellent pursuits inside minorities, persons with disabilities, persons of minority sexual orientation or gender identity and Aboriginal peoples. Accordingly, we encourage all qualified candidates to apply; 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@yorku.ca.

Academic Calendar Descriptions are available at

https://www.yorku.ca/secdes/calendar/undergraduate/courses-as.html

On-campus Lectures (S.F/FQ):

BIOL 2320 1LA Lab & Plant Biology F 09:30 am-12:29 pm

BIOL 2340 1LA Lab & Animal Biology W 02:30 pm-05:29 pm

BIOL 3310 1LA Lab & Cell Biology T 02:30 pm-05:29 pm

BIOL 3324 1LA Lab & Ecology M 02:30 pm-05:29 pm

BIOL 3330 1LA Lab & Ecology T 02:30 pm-05:29 pm

BIOL 3500 1LA Lab Principles of Physiology R 02:30 pm-05:29 pm

BIOL 3420 1L Lab Evolution W 03:30 pm-05:29 pm

On-campus Laboratories (S.2S FQS):

BIOL 2320 1LA Lab & Plant Biology F 09:30 am-12:29 pm

BIOL 2340 1LA Lab & Animal Biology W 02:30 pm-05:29 pm

BIOL 3310 1LA Lab & Cell Biology T 02:30 pm-05:29 pm

BIOL 3324 1LA Lab & Ecology M 02:30 pm-05:29 pm

BIOL 3330 1LA Lab & Ecology T 02:30 pm-05:29 pm

BIOL 3500 1LA Lab Principles of Physiology R 02:30 pm-05:29 pm

BIOL 3420 1L Lab Evolution W 03:30 pm-05:29 pm

Department/Faculty Biology
Course Name Human Anatomy and Physiology I
Course Code BIOL 2270 F (3rd posting)
Academic Term Fall
Class Timeslots TTh 4:30PM-5:45PM On-campus
Course Unit Value 0.5

Start Date 9/7/2022
End Date 12/16/2022

Qualifications
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 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
See the description of BIOL 1220 in the 90/93 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Quest Biers University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@yorku.ca(application deadline: 7/28/2022

Department/Faculty Biology
Course Name Introductory Biology I (Fall half)
Course Code BIOL 1102 (Fall half)
Academic Term Fall
Class Timeslots 1:00PM - 3:15PM On-campus

Course Unit Value 0.25

Start Date 9/7/2022
End Date 12/16/2022

Qualifications
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 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
See the description of BIOL 1102 in the 90/93 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Quest Biers University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@yorku.ca(application deadline: 7/28/2022

Department/Faculty Biology
Course Name Introductory Biology I (Fall half)
Course Code BIOL 1102 (Fall half)
Academic Term Fall
Class Timeslots MW 10:30AM-11:45AM On-campus

Course Unit Value 0.25

Start Date 9/7/2022
End Date 12/16/2022

Qualifications
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 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
See the description of BIOL 1102 in the 90/93 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Quest Biers University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@yorku.ca(application deadline: 7/28/2022

Department/Faculty Biology
Course Name Introductory Biology I
Course Code BIOL 1102 (Fall half)
Academic Term Winter
Class Timeslots MW 10:30AM - 11:45AM On-campus

Course Unit Value 0.25

Start Date 1/9/2023
End Date 4/21/2023

Qualifications
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 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
See the description of BIOL 1102 in the 90/93 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Quest Biers University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@yorku.ca(application deadline: 1/14/2022

Department/Faculty Biology
Course Name Introductory Biology II
Course Code BIOL 1103 (Fall half)
Academic Term Winter
Class Timeslots MW 10:30AM - 11:45AM On-campus

Course Unit Value 0.25

Start Date 1/9/2023
End Date 4/21/2023

Qualifications
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 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
See the description of BIOL 1103 in the 90/93 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Quest Biers University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@yorku.ca(application deadline: 1/14/2022

Department/Faculty Biology
Course Name Human Anatomy and Physiology II
Course Code BIOL 2271 F
Academic Term Winter
Class Timeslots TTh 4:30PM- 5:45 PM On-campus
Course Unit Value 0.5

Start Date 1/9/2023
End Date 4/21/2023

Qualifications
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 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
See the description of BIOL 2270 in the 90/93 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Quest Biers University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@yorku.ca

Application deadline: 1/14/2022

Department/Faculty Biology
Course Name Physiology of Animals
Course Code BIOL 2310 F
Academic Term Fall
Class Timeslots TTh 5:00AM-10:15AM On-campus
Course Unit Value 0.5

Start Date 9/7/2022
End Date 12/16/2022

Qualifications
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 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
See the description of BIOL 2310 in the 90/93 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Quest Biers University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@yorku.ca

Application deadline: 6/27/2022

Department/Faculty Biology
Course Name Human Reproduction, Growth, and Maturation
Course Code BIOL 2130 W
Academic Term Fall
Class Timeslots MW 1:30PM-5:45PM Synchronous Online
Course Unit Value 0.5

Start Date 9/7/2022
End Date 12/16/2022

Qualifications
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.
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
See the description of BIOL 1130 in the 90/93 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Quest Biers University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@yorku.ca

Application deadline: 6/27/2022

Department/Faculty Biology
Course Name LAB - Genes and Genetics
Course Code BIOL 3340 LA
Academic Term Fall
Class Timeslots T 1:30PM-5:15PM Blended
Course Unit Value 0.25

Start Date 9/7/2022
End Date 12/16/2022

Qualifications
The candidate must have a BSc or a BSc Honours, or least one year of undergraduate teaching experience (specifics) and some relevant teaching experience (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
This is a position for a laboratory instructor. The instructor does not prepare the lecture, but does the lab prep work, teaches the lab, grades the lab (backed and the section lab instructor). This lab may or may not be provided with a teaching assistant. For a description of the course contact, see BIOL 3310 in the 90/93 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Quest Biers University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@yorku.ca(application deadline: 6/27/2022

Department/Faculty Biology
Course Name Animal Developmental Biology
Course Code BIOL 3320 F
Academic Term Fall
Class Timeslots MW 1:30PM-2:45PM On-campus
Course Unit Value 0.5

Start Date 9/7/2022
End Date 12/16/2022

Qualifications
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 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
See the description of BIOL 3320 in the 90/93 Undergraduate Academic Calendar.

Remuneration: Remuneration is in accordance with the Collective Agreement between Quest Biers University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@yorku.ca

Application deadline: 6/27/2022

Department/Faculty: Biology
Course Name: Cell Biology and Developmental Biology
Course Code: BIOL 320L-LA
Academic Term: Winter
Class Timeslots: TR 1:00PM-3:45PM On-campus
Course Unit Value: 0.25

Start Date: 1/6/2025
End Date: 4/22/2025

Qualifications
The candidate must have a BSc in life sciences, at least one year of laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
In the event the service is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom, and demonstrated competence in teaching at the university level. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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
Duties: Preparation, 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 instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. This lab may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 320L in the MSVU Undergraduate Academic Calendar.

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca&application deadline: 6/27/2022

Department/Faculty: Biology
Course Name: Microbial Diversity
Course Code: BIOL 2307-01
Academic Term: Winter
Class Timeslots: TTh 10:30AM-11:45AM On-campus
Course Unit Value: 0.5

Start Date: 1/6/2025
End Date: 4/22/2025

Qualifications
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 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
Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:
See the description of BIOL 2307 in the MSVU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca&application deadline: 6/27/2022

Department/Faculty: Biology
Course Name: General Microbiology
Course Code: BIOL 2307-02
Academic Term: Winter
Class Timeslots: TR 1:00PM-1:15PM On-campus
Course Unit Value: 0.5

Start Date: 1/6/2025
End Date: 1/16/2025

Qualifications
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the 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 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
Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:
See the description of BIOL 2307 in the MSVU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca&application deadline: 6/27/2022

Department/Faculty: Biology
Course Name: LAB - General Microbiology
Course Code: BIOL 2307-LA
Academic Term: Winter
Class Timeslots: W 3:00PM-7:45PM On-campus

Course Unit Value: 0.25

Start Date: 1/6/2025
End Date: 4/22/2025

Qualifications
The candidate must have a BSc in a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
In the event the service is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom, and demonstrated competence in teaching at the university level. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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
Duties: Preparation, 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 instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. This lab may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 2307 in the MSVU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca&application deadline: 6/27/2022

Department/Faculty: Biology
Course Name: LAB - General Microbiology
Course Code: BIOL 2307-LB
Academic Term: Winter
Class Timeslots: M 3:00PM-7:45PM On-campus

Course Unit Value: 0.25

Start Date: 1/6/2025
End Date: 4/22/2025

Qualifications
The candidate must have a BSc in a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
In the event the service is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom, and demonstrated competence in teaching at the university level. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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
Duties: Preparation, 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 instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. This lab may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 2307 in the MSVU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca&application deadline: 6/27/2022

Department/Faculty: Biology
Course Name: Cell Biology and Microbiology
Course Code: BIOL 3321L-LA
Academic Term: Winter
Class Timeslots: W 1:00PM-4:15PM On-campus
Course Unit Value: 0.25

Start Date: 1/6/2025
End Date: 4/22/2025

Qualifications
The candidate must have a BSc in a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
In the event the service is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom, and demonstrated competence in teaching at the university level. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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
Duties: Preparation, 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 instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. This lab may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 3321L in the MSVU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca&application deadline: 6/27/2022

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1101-01
Academic Term: Winter
Class Timeslots: MWF 12:00PM-1:15PM Synchronous Online
Course Unit Value: 0.5

Start Date: 1/6/2025
End Date: 4/22/2025

Qualifications
The successful candidate will have a PhD in a life science, expertise in the course subject, and demonstrated competence in teaching at the university level.
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
Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:
See the description of BIOL 1101 in the MSVU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca&application deadline: 6/27/2022

Department/Faculty: Biology
Course Name: Human Reproduction, Growth, and Maturation
Course Code: BIOL 1111-A
Academic Term: Winter
Class Timeslots: MW 7:30PM-8:45PM Synchronous Online

Course Unit Value: 0.5

Start Date: 1/6/2025
End Date: 4/22/2025

Qualifications
The successful candidate will have a PhD in a life science, expertise in the course subject, and demonstrated competence in teaching at the university level.
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
Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:
See the description of BIOL 1111-A in the MSVU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca&application deadline: 6/27/2022

Department/Faculty: Biology
Course Name: Human Reproduction, Growth, and Maturation
Course Code: BIOL 1111-B
Academic Term: Winter
Class Timeslots: T 6:30PM-9:30PM Synchronous Online

Course Unit Value: 0.5

Start Date: 1/6/2025
End Date: 4/22/2025

Qualifications
The successful candidate will have a PhD in a life science, expertise in the course subject, and demonstrated competence in teaching at the university level.
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
Duties: Preparation, teaching, student consultation, grading and marking, distribution of student evaluation questionnaires, involvement in student appeals, and other duties appropriate to the appointment.

Additional Duties:
See the description of BIOL 1111-B in the MSVU Undergraduate Academic Calendar

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca&application deadline: 6/27/2022

Application deadline: 6/27/2022

Position Title	Part-Time Academic (BIOL 2320 – Cell Biology, Winter 2023 Terms)
Posting Number	#Cram1a0qP
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	In consultation with the class coordinator, the sessional laboratory instructor will be responsible for the preparation, teaching, and marking of laboratory components of the course for three lab sessions, coordinate class TAs and provide supervision, assist students with laboratory work, review, supervising TAs, establishing grades, designing exam and tests, etc.) Lab sessions may be held during daytime hours. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and previous, recent laboratory teaching experience in the relevant discipline. Applications should include a cover letter and CV. The ability to teach in a variety of modes of delivery of Biology must provide the name of two references.
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 to justify the appointment. Mount Saint Vincent University is committed to fostering a vibrant campus grounded in diversity and inclusiveness. The university encourages applications from women, Indigenous peoples, persons with disability, racially visible persons, persons of a minority sexual orientation and/or gender identity, and all other qualified candidates. To learn more about life at our community, For more information, please visit: www.msvu.ca/hiringdiversity

Posting Detail Information

Term of appointment	January - April 2023
Open date	05/18/2022
Close Date	05/25/2022
Open Until Filled	No
Quick Link for Direct Access to Posting	https://ssl.peopleadmin.ca/posings/10211

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (Microbiomes in Agriculture - Microbial/Food additions)

Posting Number	PTAP1457P
Department/Unit	Plant, Food and Envir Sciences
Location	Truro
Job Summary & Key Responsibilities	Work Assignment: This Part-time Academic will teach lectures in MCRA4001 – Microbiomes in Agriculture, as well as the cross referenced course AGRI5661-Microbiomes in Agriculture. This is currently scheduled to be taught on Tuesdays and Thursdays from 8.35am to 9.55am. The Part-Time Academic will be responsible for all aspects of teaching and administering the class, including Brightspace, lectures, test preparation and evaluation. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	At least one year experience teaching in a post-secondary educational institution. Excellent oral, written communication, collegiality and interpersonal skills. PhD and post doctoral fellow experience in microbiology, molecular biology, applied genomics or related disciplines.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons with a disability, racialized persons, 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/hiringfordiversity 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	05/19/2022
Close Date	05/29/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10131

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (Biotechnology -GENE4003/AGRI5750)
Posting Number	PTAP1456P
Department/Unit	Plant, Food and Envir Sciences
Location	Truro
Job Summary & Key Responsibilities	Work Assignment: This Part-time Academic will teach lectures for GENE 4003 (Biotechnology), cross listed with the graduate level of the course AGRI5750. These lectures are currently scheduled for Tuesdays and Thursdays from 2.35pm to 3.55pm. This class uses problem-based learning methods. The Part-Time Academic will be responsible for all aspects of teaching and administering the class, including Brightspace, lectures, labs, test preparation and evaluation. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	At least one year experience teaching in a post-secondary educational institution. Excellent oral, written communication, collegiality and interpersonal skills. PhD and post doctoral fellow experience in molecular biology, applied genomics and biotechnology, or related disciplines.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons with a disability, racialized persons, 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/hiringfordiversity 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	05/19/2022
Close Date	05/29/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10126

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (Ecology – BIOA3001)
Posting Number	PTAP1452P
Department/Unit	Plant, Food and Envir Sciences
Location	Truro
Job Summary & Key Responsibilities	Work Assignment: This Part-Time Academic will teach asynchronous online lectures for BIOA3001 Ecology from **September to October** 2022 which is the first half of the course. Compensation will reflect this half course status. They will also liaise with the instructor assigned to deliver the lab. The Part-time Academic will be responsible for all aspects of online teaching and administering the class, including lectures, labs, test preparation and evaluation. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	At least one year experience in teaching in a postsecondary educational institution. Excellent oral, written communication skills, collegiality and interpersonal skills. PhD in Plant Biology, Plant Science or a related discipline OR Masters with two year experience in Plant Biology, Plant Science, or a related discipline.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons with a disability, racialized persons, 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/hiringfordiversity 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 – October 2022
Open Date	05/19/2022
Close Date	05/29/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10079

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 2020 – Cell Biology, Fall 2022 Term)
Posting Number	PTAP1454P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	In consultation with the class coordinator, the sessional laboratory instructor will be responsible for the development and teaching of the laboratory component of the course for three lab sessions; coordinate class TA's and technicians; and general administration (handling student issues, supervising TA's, submitting grades, invigilating exam and tests, etc.). Lab sessions may be held during evening hours. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and previous, recent laboratory teaching experience in the related discipline. Applications should include a cover letter, up-to-date C.V., and first-time applicants to the Department of Biology must provide the names of two references.
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.

Posting Detail Information

Term of appointment	September-December 2022
Open Date	05/19/2022
Close Date	05/29/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9762

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 1010 – Principles of Biology Part I Lab Instructor, Fall 2022 Term)
Posting Number	PTAP1357P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	BIOL 1010 (Principles of Biology I) includes eight weeks of laboratory sessions for all students. The successful applicant will supervise four two-hour lab sessions each week and attend a weekly one hour TA meeting for each of those weeks. Each lab session consists of three lab rooms of up to 30 students per room, with each room staffed by a Teaching Assistant. The supervising instructor circulates between the three lab rooms, providing guidance to the students and Teaching Assistants with the goal of helping students build their understanding and enjoyment of Biology while working through the laboratory activities safely and efficiently. In addition, the successful applicant will assist the course team with some administrative tasks associated with BIOL 1010, which could include answering some student e-mails, sorting exams, and working with the class Brightspace site. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience in the related discipline and demonstrated ability to provide lab instruction to a class of undergraduate students would be a definite asset. First time applicants must provide the names of 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 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. 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	05/02/2022
Close Date	05/13/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9443

Documents Needed to Apply

Required Documents

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

Optional Documents

1. List of referees

CUPE 3912 Job Posting for Part-Time Instructor

Course: BIOL 1202.1L – Organismal and Ecological Biology Laboratory

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Summer 2022 (July 4- August 20, 2022)

Schedule: Tuesday / Thursday 1:30pm – 4:30 pm

Academic Calendar Description:

This course is an introduction to the study of the principles and organization of life, including anatomy, form and function, physiology, life history and ecology. Topics include the origins of eukaryotic and multicellular life, plant structure and function, plant growth and reproduction, diversity of plants, and animals, themes of animal physiology, evolution, and population ecology.

Additional Details:

Laboratory only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include student instruction in laboratory procedures and methods; supervision students performing laboratory activities; supervision of teaching assistants (when available); evaluation of student performance and grading; preparation/administration of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University; holding office hours for students; compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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

How to Apply:

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

Submissions are made as a single PDF file sent directly via email to: Dr. Laura Weir, Chairperson, Department of Biology, laura.weir@smu.ca

Application Deadline: May 13, 2022

At Saint Mary's University equity and diversity are integral to excellence and enrich our community. As an institution committed to fostering an environment to inclusion and respect, we welcome applications from women, Indigenous peoples, racialized persons/visible minorities, persons with disabilities 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 accommodations during the recruitment process, please contact Human Resources at hr@smu.ca.

Position Title	Part-Time Academic (BIOL/MARI 4323 – Biologging & Telemetry, Winter 2023 Term)
Posting Number	PTAP1321P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(0.5 position) Working with the course instructor the part-time academic will be responsible for delivering computation skills – teaching students how to approach, manage, and analyze acoustic telemetry datasets. The first half of the class would be lecture based – and the second half would be computational/data workshops.The responsibilities of the instructor may include preparation and delivery of lectures, preparation of a midterm test, appropriate modification of the course syllabus, evaluation of students, and, if applicable, supervision of learning assistants. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience in the related discipline and demonstrated ability to lecture to a class of undergraduate students would be a definite asset. First time applicants must provide the names of 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 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.

Posting Detail Information

Term of appointment	January – April 2023
Open Date	04/20/2022
Close Date	04/30/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9592

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 3062 – Behavioural Ecology, Fall 2022 Term)
Posting Number	PTAP1287P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor will be giving lectures examining animal behaviour from an evolutionary perspective. Why do animals do what they do? Using the theory of natural selection as a basis, he/she will examine foraging, grouping patterns, territorial behaviour, parenting, mating behavior, social organization, aggression and co-operation. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and have prior, recent teaching experience in the field of behavioural ecology and demonstrated ability to lecture to over 100 undergraduate students. First-time applicants to the Department of Biology must provide the names of two references.
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.

Posting Detail Information

Term of appointment	September – December 2022
Open Date	04/11/2022
Close Date	04/21/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9598

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL/ENVS 4001 – Environmental Impact Assessment, Fall 2022 Term)
Posting Number	PTAP1286P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	This position will assist in the on-line delivery of BIOL/ENVS 4001 for the fall 2022 term, and the planning for an improved and expanded Environmental Impact Assessment Certificate. The position reports to the Chair of the department and works under the supervision of the EIA Course and Certificate Coordinator. The EIA course is the capstone course of the EIA Certificate and is a training course in how to conduct EIAs and SEAs (Strategic Environmental Assessments of a policy). PTA teaching duties will include but not be limited to the following: · Design, lead, and mark synchronous tutorials for multiple groups of students (~5 groups in total depending on class enrollment). · Design tests and assignments. · Supervise the class markers. · With a Course Builder, manage the class web site. · Assist with class administration as needed by the coordinator including Academic Integrity cases. · Produce a term-end list of recommendations for improving the class for next year. The EIA Certificate, one of the most popular in the Faculty of Science, is opening to a wider group of applicants including non-degree students. This position will work with the coordinator to build a comprehensive and phased plan to both increase EIA Certificate availability and to improve existing requirements. This work can include an online study of other similar EIA programs, curriculum development, consultations, designing an administrative-business plan and liaison with Faculty personnel as necessary.
	The applicants will have an advanced degree in biology or an environmental area. Previous, recent teaching experience in a related discipline (EIA, environmental

Qualifications/Requirements of Position	planning and management, adult training and development, and curriculum development. Applicants should be definitely positive with any area of EM–SEA, environmental planning, and management would be a plus. Applicants should have a Master's degree (e.g. Biophysical). Applicants should include a cover letter and up-to-date C.V. First time applicants must also provide a copy of their transcripts.
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 employing a diverse workforce and to diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, persons of all sexual orientations and all gender identity and gender expression, persons of all ethnicities and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Posting Detail Information

Term of appointment	September – December 2022
Open Date	04/11/2022
Close Date	04/22/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9407

Documents Needed To Apply

Required Documents

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

Position Title	Part-Time Academic (SEASONS 2022: MAR/ 3H3) Co-Grower Tutorial Leading for the Observation and Conservation of Marine Species
Posting Number	PTAP11350P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(1 – 3 positions) The part-time academic will be responsible for teaching the field and lab intensive MAR/ 3H3 course, Co-Grower Tutorial Leading for the Observation and Conservation of Marine Species. The course will be offered during the Summer session, August 11 – August 26, 2022, Monday – Friday, 9:00 – 17:00. The course will be offered in-person, consists of lectures, field trips, lab preparation, and assessments. The course will be offered in-person through Saturday, approx. RMS 5005. Responsibilities include: preparation and delivery of course lectures, course, including lectures, field trips, lab preparation, and assessments, evaluation of student performance and grading. Responsibilities include: preparation and administering the course, including lectures, field trips, lab preparation, and assessments, evaluation of student performance and grading will also be responsible for preparing a budget in consultation with the program director and keeping field expenses within the approved budget. The part-time academic may also be asked to drive students in vehicles rented by the university. The part-time academic will be responsible for ordering and preparing all teaching. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and first time applicants should provide copies of their transcripts. Applicants should include a letter, relevant course evaluations). Please contact Dr. Jennifer Fraser-Gardner (jfraser@dal.ca) before applying if you have any questions about the 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 employing a diverse workforce and to diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, persons of all sexual orientations and all gender identity and gender expression, persons of all ethnicities and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Posting Detail Information

Term of appointment	August – September 2022
Open Date	04/11/2022
Close Date	04/11/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9151

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (SEASONS 2022: BIO, 3G3) (5 Field Studies of Marine Mammals)
Posting Number	PTAP11350P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab intensive BIO, MAR/ 3G3, (5 Field Studies of Marine Mammals". The course will be offered in person during the Summer session, May 9 – June 17, 2022, Monday through Saturday, approx. RMS 5005. Responsibilities include: preparation and delivery of course lectures, course, including lectures, field trips, lab preparation, and assessments, evaluation of student performance and grading. Responsibilities include: preparation and administering the course, including lectures, field trips, lab preparation, and assessments, evaluation of student performance and grading will also be responsible for preparing a budget in consultation with the program director and keeping field expenses within the approved budget. The part-time academic may also be asked to drive students in vehicles rented by the university. The part-time academic will be responsible for ordering and preparing all teaching. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applicants should include a letter, up-to-date C.V., and first time applicants should provide copies of their transcripts. Applicants should include a letter, relevant course evaluations). Please contact Dr. Jennifer Fraser-Gardner (jfraser@dal.ca) before applying if you have any questions about the 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 employing a diverse workforce and to diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, persons of all sexual orientations and all gender identity and gender expression, persons of all ethnicities and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Posting Detail Information

Term of appointment	July – August 2022
Open Date	01/10/2022
Close Date	04/06/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9149

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (BIO, 3G3) – Parasitology, Fall 2022 Term)
Posting Number	PTAP11350P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(2 positions) The instructor(s) are responsible for lectures, assessments, and evaluation of students in the course BIO 3G3 all of the dates during the Fall 2022 term, assisting students on an individual basis, general administration of the course, including lectures, field trips, lab preparation, and fielnagassessing TAs, and (...) and instigating tests and examinations. The position(s) reports to the Chair of the Department. Currently, it is expected these courses will be taught in-person, but this may change depending on the status of the University but the risks surrounding the COVID-19 outbreak warrant it. Experience with teaching in an online environment is a plus. Applicants should include a supplemental Dossier to demonstrate and deliver their courses online. Please contact Dr. Jennifer Fraser-Gardner (jfraser@dal.ca) and Academic Technology Services (teachingandlearning@dal.ca) for information about preparing to teach online. https://www.dal.ca/dept/ctl.html
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology, preferably in parasitology, and teaching experience (or attendance) in the related discipline would be a definite asset. First time applicants must provide the names of 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 is committed to employing a diverse workforce and to diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, persons of all sexual orientations and all gender identity and gender expression, persons of all ethnicities and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Posting Detail Information

Term of appointment	September – December 2022
Open Date	01/10/2022
Close Date	03/01/2022
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. Resume / Curriculum Vitae (CV)

CUPE 2912 Job Posting for Part-Time Instructor

Course: BIOL 2324/L 1 – Ecology Lecture

Department: Department of Biology, Faculty of Science, Saint Mary's University

Term: Spring 2022 (May 9-June 25, 2022)

Schedule: Tuesday/Thursday 1:30pm – 4:30 pm

Academic Calendar Description:

Ecology is the study of interactions and relationships among organisms and their environment such as adaptations, competition and predation. Topics include the density, dispersal, and distribution of organisms, population dynamics, community relationships and structure, succession, and the flow of energy and matter through ecosystems.

Additional Details:

Lecture only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include preparation and delivery of course lectures, preparation of assessments, evaluation of student performance and grading, other forms of evaluation, supervision of teaching assistants (if applicable), and other forms of evaluation required by the SMU Biology Department and/or the University holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

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 as a single PDF file sent directly via email to Dr. Laura Weir, Chairperson, Department of Biology, laura.weir@smu.ca

Application Deadline: March 25, 2022

At Saint Mary's University equity and diversity are integral to excellence and enrich our community. As an institution committed to fostering an environment in inclusion and respect, we welcome applications from women, Indigenous peoples, racialized persons/visible minorities, persons with disabilities 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 accommodations during the recruitment process, please contact Human Resources at hr@smu.ca.

CUPE 2912 Job Posting for Part-Time Instructor

Course: BIOL 2324/L 1 – Ecology Lecture

Department: Department of Biology, Faculty of Science, Saint Mary's University

Term: Spring 2022 (May 9-June 25, 2022)

Schedule: Tuesday/Thursday 1:30pm – 4:30 pm

Academic Calendar Description:

Ecology is the study of interactions and relationships among organisms and their environment such as adaptations, competition and predation. Topics include the density, dispersal, and distribution of organisms, population dynamics, community relationships and structure, succession, and the flow of energy and matter through ecosystems.

Additional Details:

Lecture only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include preparation and delivery of course lectures, preparation of assessments, evaluation of student performance and grading, other forms of evaluation, supervision of teaching assistants (if applicable), and other forms of evaluation required by the SMU Biology Department and/or the University holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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How to Apply:

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CUPE 2912 Job Posting for Part-Time Instructor

Course: BIOL 3301/L 1 – Cell Biology Lecture

Department: Department of Biology, Faculty of Science, Saint Mary's University

Term: Spring 2022 (May 9-June 25, 2022)

Schedule: Monday/Wednesday 1:30pm – 4:30 pm

Academic Calendar Description:

This course is an introduction to the eukaryotic cell with emphasis on the chemical and genetic basis of cellular activities and the division of the cell into membrane-bound and other specialized compartments. Topics include membrane structure and function, cytoskeleton, lodge apparatus, endocytosis, chloroplasts and endoplasmic reticulum are considered.

Additional Details:

Lecture only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include student evaluation in laboratory procedures and methods, preparation of assessments, evaluation of student performance and grading, other forms of evaluation, supervision of teaching assistants (if applicable), and other forms of evaluation required by the SMU Biology Department and/or the University holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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How to Apply:

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Application Deadline: March 25, 2022

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CUPE 2912 Job Posting for Part-Time Instructor

Course: BIOL 3301/L 1 – Cell Biology Lecture

Department: Department of Biology, Faculty of Science, Saint Mary's University

Term: Spring 2022 (May 9-June 25, 2022)

Schedule: Monday/Wednesday 1:30pm – 4:30 pm

Academic Calendar Description:

This course is an introduction to the eukaryotic cell with emphasis on the chemical and genetic basis of cellular activities and the division of the cell into membrane-bound and other specialized compartments. Topics include membrane structure and function, cytoskeleton, lodge apparatus, endocytosis, chloroplasts and endoplasmic reticulum are considered.

Additional Details:

Lecture only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include student evaluation in laboratory procedures and methods, preparation of assessments, evaluation of student performance and grading, other forms of evaluation, supervision of teaching assistants (if applicable), and other forms of evaluation required by the SMU Biology Department and/or the University holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

How to Apply:

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Submissions are made as a single PDF file sent directly via email to Dr. Laura Weir, Chairperson, Department of Biology, laura.weir@smu.ca

Application Deadline: March 25, 2022

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CUPE 2912 Job Posting for Part-Time Instructor

Course: BIOL 3302/L 1 – Plant Biology Lecture

Department: Department of Biology, Faculty of Science, Saint Mary's University

Term: Spring 2022 (May 9-June 25, 2022)

Schedule: Monday/Wednesday 1:30pm – 4:30 pm

Academic Calendar Description:

This course is an introduction to plant biology, with emphasis on angiosperm plant structure, function, and reproduction. Lectures will cover structure and development of angiosperms, plant physiology, and ecology. Lectures will also cover evolutionary and phylogenetic perspective, spanning from the first appearance of plants on land to the major groups present today.

Additional Details:

Laboratory only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include student instruction in laboratory procedures and methods; supervision students performing laboratory activities; supervision of teaching assistants; preparation of teaching materials; preparation of laboratory reports; administrative duties; other academic evaluation of student performance and grading; professional development of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University; holding office hours for students; compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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

How to Apply:

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Submissions are made as a single PDF file sent directly via email to: Dr. Laura Weis, Chairperson, Department of Biology, laura.weis@smu.ca

Application Deadline: March 25, 2022

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CUPE 3912 Job Posting for Part-Time Instructor

Course: BIOL 3303.1 – Plant Biology Lecture

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Spring 2022 (May 9-June 25, 2022)

Schedule: Monday/Wednesday 3:30pm – 12:00 pm

Academic Calendar Description:

This course is an introduction to plant biology, with emphasis on angiosperm plant structure, function, development, reproduction, and evolutionary relationships, including plant systrtics, and plant ecology. Land plants are also studied from an evolutionary perspective, spanning from the first appearance of plants on land to the major groups present today.

Additional Details:

Lecture only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include preparation and delivery of course lecture; preparation of assessments; evaluation of student performance and grading; other forms of evaluation required by the SMU Biology Department and/or the University; holding office hours for students; compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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How to Apply:

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Application Deadline: March 25, 2022

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CUPE 3912 Job Posting for Part-Time Instructor

Course: BIOL 1203.1 – Organismal and Ecological Biology Lecture

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Summer 2022 (July 4- August 30, 2022)

Schedule: Tuesday / Thursday 1:30pm – 4:30 pm

Academic Calendar Description:

This course is an introduction to the study of the principles and organization of life, including anatomy, form and function; physiology; life history and ecology. Topics include the origins of life, prokaryotic and eukaryotic life, plant structure and function, plant growth and reproduction, diversity of plants, and animals, theories of animal physiology, evolution, and population ecology.

Additional Details:

Lecture only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include preparation and delivery of course lecture; preparation of assessments; evaluation of student performance and grading; other forms of evaluation required by the SMU Biology Department and/or the University; holding office hours for students; compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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

How to Apply:

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Submissions are made as a single PDF file sent directly via email to: Dr. Laura Weis, Chairperson, Department of Biology, laura.weis@smu.ca

Application Deadline: March 25, 2022

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CUPE 3912 Job Posting for Part-Time Instructor

Course: BIOL 1201.1L – Organismal and Ecological Biology Lecture

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Summer 2022 (July 4- August 30, 2022)

Schedule: Tuesday / Thursday 8:30 am – 12:30 pm

Academic Calendar Description:

This course is an introduction to the study of the principles and organization of life, including anatomy, form and function; physiology; life history and ecology. Topics include the origins of life, prokaryotic and eukaryotic life, plant structure and function, plant growth and reproduction, diversity of plants, and animals, theories of animal physiology, evolution, and population ecology.

Additional Details:

Lecture only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include preparation and delivery of course lecture; preparation of assessments; evaluation of student performance and grading; other forms of evaluation required by the SMU Biology Department and/or the University; holding office hours for students; compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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How to Apply:

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Application Deadline: March 25, 2022

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CUPE 3912 Job Posting for Part-Time Instructor

Course: BIOL 1201.1L – Molecular and Cell Biology Laboratory

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Spring 2022 (May 9-June 25, 2022)

Schedule: Tuesday / Thursday 1:30pm – 4:30 pm

Academic Calendar Description:

This course is an introduction to the principles of life at the cellular and molecular level. Major topics include the molecules that encode biological information, prokaryotic and eukaryotic cells, cell structure and function, cellular energetics, cellular communication and signaling, and reproductive/DNA replication and cell division, mutation, variation and inheritance.

Additional Details:

Laboratory only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include student instruction in laboratory procedures and methods; supervision students performing laboratory activities; supervision of teaching assistants; other academic evaluation of student performance and grading; preparation/presentation of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University; holding office hours for students; compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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

How to Apply:

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Application Deadline: March 25, 2022

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CUPE 3912 Job Posting for Part-Time Instructor

Course: BIOL 1201.1 – Molecular and Cellular Biology Lecture

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Spring 2022 (May 9-June 25, 2022)

Schedule: Tuesday / Thursday 10:30 am – 12:00 pm

Academic Calendar Description:

This course is an introduction to the principles of life at the cellular and molecular level. Major topics include the molecules that encode biological information, prokaryotic and eukaryotic cells, cell structure and function, cellular energetics, cellular communication and signaling, and reproductive/DNA replication and cell division, mutation, variation and inheritance.

Additional Details:

Lecture only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include preparation and delivery of course lecture; preparation of assessments; evaluation of student performance and grading; other forms of evaluation required by the SMU Biology Department and/or the University; holding office hours for students; compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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How to Apply:

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CUPE 3912 Job Posting for Part-Time Instructor

Course: BIOL 1201.1 – Molecular and Cellular Biology Lecture

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Spring 2022 (May 9-June 25, 2022)

Schedule: Tuesday / Thursday 8:30 am – 10:00 am

Academic Calendar Description:

This course is an introduction to the principles of life at the cellular and molecular level. Major topics include the molecules that encode biological information, prokaryotic and eukaryotic cells, cell structure and function, cellular energetics, cellular communication and signaling, and reproductive/DNA replication and cell division, mutation, variation and inheritance.

Additional Details:

Lecture only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include preparation and delivery of course lecture; preparation of assessments; evaluation of student performance and grading; other forms of evaluation required by the SMU Biology Department and/or the University; holding office hours for students; compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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How to Apply:

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Position Title	Part-Time Academic (SEASONS 2022: BIOL 3328.03 – Medical Entomology)
Posting Number	#Tyler1-Ent
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL 3328.03, "Medical Entomology". The course will be offered in the summer session, May 16 – May 30, 2022, Monday, Tuesday, Wednesday, Thursday, 9:00-12:00. Responsibilities include all aspects of teaching and administering the course, including lectures, text selection, preparation of course materials, student tests and reports. The field trip for this class fees included an overnight trip. The part-time academic will also be responsible for providing course administration and program direction and keeping related expenses within the budget. The part-time academic will also be required to spend considerable time before and after the official course dates in preparation for the course and in marking assignments. The position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates who possess a PhD and/or previous university teaching experience in the subject of the course. Applicants should include a letter of application, a CV, and three recent references and evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Zaspel (jennifer.zaspel@smu.ca) before applying if you have any questions about the 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 to justify the course being offered. Saint Mary's 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 sexual minority and persons of all faiths and creeds. All candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hrfindajob/academic

Posting Detail Information

Term of appointment	May – June 2022
Open Date	03/29/2021
Close Date	03/08/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8100

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (SEASONS 2022: BIOL 3429.03 – Herpetology)
Posting Number	#Tyler1-Ent
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL 3429.03, "Herpetology". The course will be offered in the summer session, May 16 – May 30, 2022, Monday, Tuesday, Wednesday, Thursday, 9:00-12:00. Responsibilities include all aspects of teaching and administering the course, including lectures, text selection, preparation of course materials, student tests and reports. The field trip for this class fees included an overnight trip. The part-time academic will also be responsible for providing course administration and program direction and keeping related expenses within the budget. The part-time academic will also be required to spend considerable time before and after the official course dates in preparation for the course and in marking assignments. The position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates who possess a PhD and/or previous university teaching experience in the subject of the course. Applicants should include a letter of application, a CV, and three recent references and evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Zaspel (jennifer.zaspel@smu.ca) before applying if you have any questions about the 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 to justify the course being offered. Saint Mary's 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 sexual minority and persons of all faiths and creeds. All candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hrfindajob/academic

Term of appointment	May – June 2022
Open Date	01/13/2022
Close Date	02/04/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8109

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Department/Faculty: Chemistry/Physics
Course Name: LAB – CHEM 3303 Intermediate Metallurgy
Course Code: CHEM3303, 3L0
Course Section: 1 (Lab only)
Class Timetable: MW 09:00AM – 11:45AM On campus
Course Dates: 01/04/2022 – 04/08/2022

Start Date: 01/04/2022
End Date: 04/08/2022

Qualifications:

Candidates should have MSc in Chemistry, a Master's degree in either Chemistry or Education, and experience in lab instruction. Experience with teaching online, and with Moodle/Collaborate Ultra would be an asset.

In the event the section is moved to online delivery, candidates must also have experience teaching online, and with Moodle/Collaborate Ultra would be an asset.

Candidates must be willing to participate in additional training in the optimal design of teaching operations in the Moodle LMS and in the Collaborate virtual classroom, if necessary, in the event of a pivot to online.

A Canadianizing lecture the course topic, Metallurgy, is required, with a focus on the needs of distant, mature and part-time learners.

Duties:

Duties: Preparation, teaching, student consultation, grading and marking, distribution of marks, preparation of laboratory reports, administrative duties, reports, and other duties assigned.

Remuneration:

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

How to Apply:

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

Submissions are made as a single PDF file sent directly via email to: Dr. Laura Weis, Chairperson, Department of Biology, laura.weis@smu.ca

Application Deadline: March 25, 2022

At Saint Mary's University equity and diversity are integral to excellence and enrich our community. As an institution committed to facilitating an environment in inclusion and respect, we welcome applications from women, Indigenous peoples, racialized persons/visible minorities, persons with disabilities and others who might contribute to the growth and enrichment of our community. All qualified candidates are encouraged to apply; however, Canadian citizens and permanent residents will be given priority. For more information and accommodations during the recruitment process, please contact Human Resources at hr@smu.ca.

Department/Faculty: Biology
Course Name: Cell – CHEM 250 Introductory Biochemistry
Course Code: CHEM250, STL LA
Course Level: Undergraduate
Class Schedule: MW 09:00AM - 11:45AM On campus
Course Unit Value: 0.25

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

Qualifications
Candidates should have a BSc in Chemistry, a Master's degree in either Chemistry or Biochemistry and teaching experience in undergraduate level teaching online, and with Moodle/Collaborate Ultra would be an asset.

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 approaches in the Moodle LMS and in the Collaborate virtual classroom, if necessary to reach the expected level.
In the event the section is moved to online delivery, 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, markers and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

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@msvu.ca

Application deadline: 5/3/2022

Department/Faculty: Chemistry/Physics
Course Name: Intermediate Mechanics
Course Code: CHEM/MS, 3502 E1
Course Level: Undergraduate
Class Schedule: MTWTH 01:00PM - 2:45PM On campus
Course Unit Value: 0.5

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

Qualifications
Candidates should have satisfactory experience in teaching Chemistry in the appropriate field at a University level, and must have obtained a PhD in Chemistry.
Candidates must be willing to participate in additional training in the optimum range of teaching approaches in the Moodle LMS and in the Collaborate virtual classroom, if necessary to reach the expected level.
In the event the section is moved to online delivery, 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, markers and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

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@msvu.ca

Application deadline: 5/17/2022

Department/Faculty: Chemistry/Physics
Course Name: Intermediate Mechanics
Course Code: CHEM/MS, 3502 E1
Course Level: Undergraduate
Class Schedule: MTWTH 01:00PM - 2:45PM On campus
Course Unit Value: 0.5

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

Qualifications
Candidates should have satisfactory experience in teaching Chemistry in the appropriate field at a University level, 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 approaches in the Moodle LMS and in the Collaborate virtual classroom, if necessary to reach the expected level.
In the event the section is moved to online delivery, 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, markers and final exams, and grades.

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

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@msvu.ca

Application deadline: 5/17/2022

Department/Faculty: Biology
Course Name: Fundamentals of Neuroscience
Course Code: BIOL 3340 E1
Students Term: Summer Session I
Class Timeslot: MWF 01:10PM - 4:00PM Synchronous Online
Course Unit Value: 0.5

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

Qualifications
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.

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 approaches in the Moodle LMS and in the Collaborate virtual classroom, if necessary to reach the expected level.
In the event the section is moved to online delivery, 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:
For course content, see the description of BIOL 3340 (2500 in the MSVU)

Undergraduate Academic Calendar

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Karen Kernaghan, Dept. of Biology
Email: biology@msvu.ca(application deadline: 5/3/2022

Department/Faculty: Biology
Course Name: Cell and Molecular Biology
Course Code: BIOL 3340 E2
Students Term: Summer Session I
Class Timeslot: MTWTH 12:00PM - 01:50PM On campus
Course Unit Value: 0.5

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

Qualifications
The successful candidate will have a PhD in a relevant area of biology, expertise in the course subject, and demonstrated competence in teaching at the university level.

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 approaches in the Moodle LMS and in the Collaborate virtual classroom, if necessary to reach the expected level.
In the event the section is moved to online delivery, 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:
For course content, see the description of BIOL 3340 (2500 in the MSVU)

Undergraduate Academic Calendar

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Karen Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 5/3/2022

Department/Faculty: Biology
Course Name: Introductory Biology II
Course Code: BIOL 1102
Students Term: Summer Session I
Class Timeslot: MW 05:45PM - 8:15PM Synchronous Online
Course Unit Value: 0.5

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

Qualifications
The successful candidate must have a PhD in a life science, expertise in the course subjects, demonstrated competence in teaching at the university level.

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 approaches in the Moodle LMS and in the Collaborate virtual classroom, if necessary to reach the expected level.
In the event the section is moved to online delivery, 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:
For course content, see the description of BIOL 1103 in the MSVU Undergraduate Academic Calendar

Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Karen Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 5/10/2022

Position Title	Part-Time Academic (BIOL 1011 – Principles of Biology Winter 2023 Term)
Posting Number	#TS#11-23F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(0.25 positions) The instructor will be responsible for the Point-Biology for one of BIOL 1011, Principles of Biology Part 2. This section introduces students to plant morphology, plant and animal tissues, plant and animal physiologyfocus, responses to environmental cues among other topics. Students are also introduced to the basic principles of ecology, the study of life on a scale of populations and relationships with humans. The Point section includes session lectures, web-delivered tasks in assessment, and weekly tutorials. The instructor is responsible for the instructor-led, moderated interaction and delivery of lectures, preparation of a midterm test, appropriate modification of the course material, assessment of the tests and assignments, and other duties appropriate to the appointment. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience at the related discipline and demonstrated ability to lecture to a class of undergraduate students would be a definite asset. First-time applicants must provide the names of two referees.
Salary Range/Pay Rate	For CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course to justify the offer of employment. Saint Mary's 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/hiringfortheworld.
Term of appointment	January – April 2023
Open Date	01/10/2022
Close Date	09/01/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8784

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 2020 – Cell Biology, Winter 2023 Term)
Posting Number	#TS#11-23F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(0 positions) In consultation with the class coordinator, the sessional laboratory instructor will be responsible for preparation and delivery of laboratory sessions associated with the course coordinator's class 01L and technicians, and other duties appropriate to the position. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and previous, recent laboratory experience at the related discipline. Applications should include a cover letter stating why the candidate is interested in teaching at Saint Mary's University and why the candidate would be a good fit.
Salary Range/Pay Rate	For CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course to justify the offer of employment. Saint Mary's 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/hiringfortheworld. The successful candidate will be required to provide proof of full vaccination or may seek an accommodation from Saint Mary's University in accordance with the Saint Mary's under-pinned human rights legislation. Visit the Campus Check website for more information.
Term of appointment	January – April 2023
Open Date	01/10/2022
Close Date	09/01/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8784

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 2020 – Cell Biology, Winter 2023 Term)
Posting Number	#TS#11-23F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(0.5 positions) The instructor will be responsible for half the Point-Biology for one of BIOL 2020, Cell Biology. Point-Biology introduces students to gene editing and synthetic biology tools (eg CRISPR) as well as both current and future applications of these tools in medicine, agriculture, and food production. This course encourages students to develop informed opinions about the ethics of using such technologies in the real world. In consultation with the instructor, they include preparation of course syllabus and lectures, evaluation of students, and, if applicable, supervision of teaching assistants. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience at the related discipline and demonstrated ability to lecture to a class of undergraduate students would be a definite asset. First-time applicants must provide the names of two referees.
Salary Range/Pay Rate	For CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course to justify the offer of employment. Saint Mary's 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/hiringfortheworld.
Term of appointment	January – April 2023
Open Date	01/10/2022
Close Date	09/01/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8790

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 2500 – Behavioural Ecology, Winter 2023 Term)
Posting Number	#TS#11-23F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor will be giving lectures examining animal behaviour from an evolutionary perspective. We will look at animals at what they will (ideally) learn about selection as a binary factor and examine foraging, grouping behaviour, communication, reproductive behaviour, and social organization, aggression and cooperation. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and previous, recent teaching experience at the related discipline. Demonstrated ability to lecture to a class of undergraduate students would be a definite asset. First-time applicants must provide the names of two referees.
Salary Range/Pay Rate	For CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course to justify the offer of employment. Saint Mary's 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/hiringfortheworld.
Term of appointment	January – April 2023
Open Date	01/10/2022
Close Date	09/01/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8790

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 2020 – Genetics and Molecular Biology, Winter 2023 Term)
Posting Number	#TS#11-23F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(0.5 FTE appointment) The Department of Biology invites applications for instructors to teach two of three units in our BIOL 2020, Genetics and Molecular Biology course (Winter 2023 Term): Mendelian genetics, classical and population genetics. Unit 2 (Mendel Terms): Mendelian Genetics and Pedigrees Not only are we looking for applicants with a strong knowledge of the unit subject matter, but also a active learning technique as one of the in-person lecture sheet-based tasks, and weekly tutorial-based assessment tasks. Applicants should be prepared to provide a detailed description of how they would teach the course, including peer instruction, discussion, and other types of active learning techniques. Other responsibilities include preparing lectures, supervising teaching assistants, other administration, course evaluation, and supervision of laboratory instructors. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in the related discipline would be a definite asset. First-time applicants must provide the names of two referees.
Salary Range/Pay Rate	For CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are

Additional Information	constituent upon sufficient student enrollment in the course to warrant a separate section. 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/hiringdiversity.
Term of appointment	January - April 2023
Open Date	01/12/2022
Close Date	03/31/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/9728

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae [CV]
3. List of referees

Position Title	Part-Time Academic (SEASON: 2022: BIO, 3670.03 - Herpetology)
Posting Number	PTAP11337
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIO, 3670.03 (3.0), Herpetology, in the Biology Department in the Summer sessions (May 10 - 16, 2022; Monday through Friday, 9:00-12:00, 1:00-5:00). Responsibilities include all aspects of teaching and administering the course, including lectures, text preparation, grading field trips and evaluation of tests and reports. Field trips for this course have traditionally been to Kejimkujik National Park. Students will also be responsible for preparing a budget in consultation with the program director and keeping related receipts and records. Since this course is small, the academic should expect to spend considerable time before and after the official course dates in preparation for the course and in administering it afterwards. This position reports to the Chair of the Department. A graduate degree in Biology or related field and research experience in herpetology are required. Preference will be given to candidates who have a Ph.D. and/or previous university teaching experience in the course subject area. Contact the Calhoun Doing Office, John Lindsay@dal.ca for additional questions about the position.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are contingent upon sufficient student enrollment 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/hiringdiversity.
Term of appointment	May - June 2022
Open Date	01/12/2022
Close Date	02/11/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/9729

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae [CV]

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (WAR 3090 - Marine Mammology, Fall 2022 Term)
Posting Number	PTAP11329
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for lecturing on the various topics in marine mammology, including behavioural ecology, ecology, and population biology of marine mammals. Evaluative material (assignments, mid-terms) will be given weekly. This position reports to the Chair of the Department. Currently, it is expected these courses will be taught in person; however, could move to online delivery should the University feel the risks surrounding the COVID-19 outbreak warrant it. Experience with teaching in an online environment is an asset, but all instructors will be supported by Dalhousie to develop and deliver their courses online from the Centre for Learning and Teaching (support@dal.ca). More information about preparing to teach online can be found at https://www.dal.ca/teach/online.html
Qualifications/Requirements of Position	The applicants will possess an advanced degree in biology with teaching and research experience in marine mammology. He/she will also have demonstrated ability in teaching at the undergraduate level. Preference will be given to candidates possessing a Ph.D.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are contingent upon sufficient student enrollment 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/hiringdiversity.
Term of appointment	September - December 2022
Open Date	01/12/2022
Close Date	02/04/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/9689

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae [CV]
3. List of referees

Position Title	Part-Time Academic (SEASON: 2022: BIOL,NAME 3680.03 - Tropical Coral Ecology (Methods in Ecology))
Posting Number	PTAP11339
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL,NAME 3680.03, Tropical Coral Ecology (Methods in Ecology). The course will be offered online in the summer session, May 10 - 16, 2022; Monday through Friday, 9:00-12:00, 1:00-5:00. Responsibilities include all aspects of teaching and administering the course, including lectures, text preparation, grading field trips and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping related receipts and records. Since this course is small, the part-time academic should expect to spend considerable time before and after the official course dates in preparation for the course and in administering it afterwards. This position reports to the Chair of the Department. A graduate degree in Biology or related field and research experience in tropical coral ecology are required. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the course subject area. Contact the Calhoun Doing Office, John Lindsay@dal.ca for additional requirements.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are contingent upon sufficient student enrollment 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/hiringdiversity.
Term of appointment	August - September 2022
Open Date	01/12/2022
Close Date	01/24/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/9155

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae [CV]

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (BIOL 3570 and BIOL 3574, Fall 2022 Term)
Posting Number	PTAP11338P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for coordinating the Animal Physiology Part I and Marine Animal Physiology Part I courses (BIOL 3570 and BIOL 3574, respectively) offered during the upcoming Fall 2022 term. They are also responsible for the delivery of the laboratory components of these courses, as well as assisting students in an independent research project, submitting grades, holding appointment hours, and other administrative duties. The position is being advertised separately. Currently, it is expected these courses will be taught in person; however, could move to online delivery should the University feel the risks surrounding the COVID-19 outbreak warrant it. Experience with teaching in an online environment is an asset, but all instructors will be supported by Dalhousie to develop and deliver their courses online from the Centre for Learning and Teaching (support@dal.ca). More information about preparing to teach online can be found at https://www.dal.ca/teach/online.html
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in the course subject area is required. Preference will be given to candidates possessing a Ph.D.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are contingent upon sufficient student enrollment 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/hiringdiversity.
Term of appointment	September - December 2022
Open Date	01/12/2022
Close Date	02/04/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/9692

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae [CV]

Position Title	Part-Time Academic (BIOL 3570 and BIOB 3575, Winter 2023 Term)
Posting Number	PTAP11338P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for coordinating the Animal Physiology Part I and Marine Animal Physiology Part II courses (BIOL 3570 and BIOB 3575, respectively) offered during the Winter 2023 term. They are also responsible for the delivery of the laboratory components of these courses, as well as assisting students in an independent research project, submitting grades, holding appointment hours, TAs, etc.), and other administrative duties. The position is being advertised separately. Currently, it is expected these courses will be taught in person; however, could move to online delivery should the University feel the risks surrounding the COVID-19 outbreak warrant it. Experience with teaching in an online environment is an asset, but all instructors will be supported by Dalhousie to develop and deliver their courses online from the Centre for Learning and Teaching (support@dal.ca). More information about preparing to teach online can be found at https://www.dal.ca/teach/online.html
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in the course subject area is required. Preference will be given to candidates possessing a Ph.D.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are contingent upon sufficient student enrollment 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/hiringdiversity.
Term of appointment	January to April 2023
Open Date	01/12/2022
Close Date	02/04/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/9684

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae [CV]

Position Title	Part-Time Academic (BIOL 3322 - Parasitology, Fall 2022 Term)
Posting Number	PTAP11339P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(3 positions) The instructor(s) are responsible for lecture, and coordinating the laboratory component for Biology 3322 (Parasitology, Fall 2022 Term). This includes assisting students on an individual basis, general administration of the classes (handling student issues, submitting grades, holding appointment hours, etc.), and participation in exam examinations. The position(s) report to the Chair of the Department. Currently, it is expected these courses will be taught in person; however, could move to online delivery should the University feel the risks surrounding the COVID-19 outbreak warrant it. Experience with teaching in an online environment is an asset, but all instructors will be supported by Dalhousie to develop and deliver their courses online from the Centre for Learning and Teaching (support@dal.ca). More information about preparing to teach online can be found at https://www.dal.ca/teach/online.html
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in the course subject area is required. Preference will be given to candidates possessing a Ph.D.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are contingent upon sufficient student enrollment 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/hiringdiversity.
Term of appointment	September - December 2022
Open Date	01/12/2022
Close Date	02/04/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/9685

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae [CV]

Position Title	Part-Time Academic (BIOL 3320 – Cell Biology, Fall 2022 Term)
Posting Number	PTAP11337P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	In consultation with the class coordinator, the sessional laboratory instructor will be responsible for the administration and delivery of the laboratory component of the BIOL 3320 course during the Fall 2022 term. Coordinated by the course coordinator, the laboratory instructor will be responsible for all aspects of teaching and administering the course, including lectures, text preparation, grading and evaluation of tests and reports. Grading student issues, submitting grades, holding appointment hours, etc.). The position reports to the Chair of the Department. Currently, it is expected these courses will be taught in person; however, could move to online delivery should the University feel the risks surrounding the COVID-19 outbreak warrant it. Experience with teaching in an online environment is an asset, but all instructors will be supported by Dalhousie to develop and deliver their courses online from the Centre for Learning and Teaching (support@dal.ca). More information about preparing to teach online can be found at https://www.dal.ca/teach/online.html
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and previous, recent laboratory teaching experience in the course subject area. Preference will be given to candidates possessing a Ph.D. and/or previous teaching experience in the course subject area. Contact the Calhoun Doing Office, John Lindsay@dal.ca for additional requirements.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are contingent upon sufficient student enrollment 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/hiringdiversity.
Term of appointment	September-December 2022
Open Date	01/12/2022
Close Date	02/04/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/9688

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae [CV]

Position Title	Part-Time Academic (BIOL 3050 – Developmental Biology, Fall 2022 Term)
Posting Number	PTAP11337P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	In consultation with the class coordinator, the laboratory instructor will be responsible for the administration and delivery of the laboratory component of the BIOL 3050 course during the Fall 2022 term. Coordinated by the course coordinator, the laboratory instructor will be responsible for all aspects of teaching and administering the course, including lectures, text preparation, grading and evaluation of tests and reports. The position reports to the Chair of the Department. Currently, it is expected these courses will be taught in person; however, could move to online delivery should the University feel the risks surrounding the COVID-19 outbreak warrant it. Experience with teaching in an online environment is an asset, but all instructors will be supported by Dalhousie to develop and deliver their courses online from the Centre for Learning and Teaching (support@dal.ca). More information about preparing to teach online can be found at https://www.dal.ca/teach/online.html
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and previous, recent laboratory teaching experience in the course subject area. Preference will be given to candidates possessing a Ph.D. and/or previous teaching experience in the course subject area. Contact the Calhoun Doing Office, John Lindsay@dal.ca for additional requirements.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are contingent upon sufficient student enrollment 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/hiringdiversity.
Term of appointment	September-December 2022
Open Date	01/12/2022
Close Date	02/04/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/9686

Documents Needed to Apply

Required Documents

1. Cover Letter
2. Resume / Curriculum Vitae [CV]

Position Title	Part-Time Academic (BIOL 3050 – Developmental Biology, Fall 2022 Term)
Posting Number	PTAP11337P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	In consultation with the class coordinator, the laboratory instructor will be responsible for the administration and delivery of the laboratory component of the BIOL 3050 course during the Fall 2022 term. Coordinated by the course coordinator, the laboratory instructor will be responsible for all aspects of teaching and administering the course, including lectures, text preparation, grading and evaluation of tests and reports. The position reports to the Chair of the Department. Currently, it is expected these courses will be taught in person; however, could move to online delivery should the University feel the risks surrounding the COVID-19 outbreak warrant it. Experience with teaching in an online environment is an asset, but all instructors will be supported by Dalhousie to develop and deliver their courses online from the Centre for Learning and Teaching (support@dal.ca). More information about preparing to teach online can be found at https://www.dal.ca/teach/online.html
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and previous, recent laboratory teaching experience in the course subject area. Preference will be given to candidates possessing a Ph.D. and/or previous teaching experience in the course subject area. Contact the Calhoun Doing Office, John Lindsay@dal.ca for additional requirements.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are contingent upon sufficient student enrollment 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/hiringdiversity.

Position Title	Part Time Academic (SEASOE 2022: BIAN 3003:Ch Ocean Technology for the Observation and Conservation of Marine Species)
Posting Number	PTAP11232
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	Q1 – 5 (Lecturers): The part-time academic will be responsible for teaching the field and laboratory BIAN 3003 Ocean Technology for the Observation and Conservation of Marine Species". The course will be offered during the Summer sessions: August 1 – 7, 2022 Monday through Saturday, approx. 0830-1400. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, test preparation, planning field trips and evaluation of tests and assignments. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping detailed expenses within the approved budget. In addition, the part-time academic should expect to spend considerable time before and after the official course dates preparing for teaching. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. in Oceanography or Marine Biology and teaching in the subject of the course. Applications should include a letter outlining teaching interests and experience, evidence of teaching effectiveness (such as summary of student evaluations). Please contact Dr. Jennifer Fisel-Gauther (jfisel@dal.ca) before applying if you have any questions about the 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/hiringdiversity.
Term of appointment	August – September 2022
Open Date	01/10/2022
Close Date	01/31/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8151

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part Time Academic (SEASOE 2022: BIO. 3426:Ef Field Studies of Marine Mammals)
Posting Number	PTAP11234
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and laboratory BIO. 3426 Field Studies of Marine Mammals". The course will be offered in person during the Summer session, July 21 – Aug. 5 2022, Sunday through Saturday, approx. 0830-1700. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, test preparation, and evaluation of tests and assignments. The part-time academic will also be responsible for students at sea from 1 to 3 days while off campus on a field trip. The part-time academic will be responsible for preparing a budget in consultation with the program director and keeping detailed expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates preparing for teaching. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. in Oceanography or Marine Biology and teaching in the subject of the course. Applications should include a letter outlining teaching interests and experience, evidence of teaching effectiveness (such as summary of student evaluations). Please contact Dr. Jennifer Fisel-Gauther (jfisel@dal.ca) before applying if you have any questions about the 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/hiringdiversity.
Term of appointment	July – August 2022
Open Date	01/10/2022
Close Date	01/24/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8149

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part Time Academic (SEASOE 2022: BIO. 3330:Ef – Medical Oceanology)
Posting Number	PTAP11230
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and laboratory BIO. 3330 Medical Oceanology". The course will be offered in the summer session, May 16 – May 30, 2022, Monday through Saturday, approx. 0830-1400. Responsibilities include all aspects of teaching and administering the course, including lectures, test preparation, planning field trips and evaluation of tests and assignments. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping detailed expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates preparing for teaching. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. in Oceanography or Marine Biology and teaching in the subject of the course. Applications should include a letter outlining teaching interests and experience, evidence of teaching effectiveness (such as summary of student evaluations). Please contact Dr. Jennifer Fisel-Gauther (jfisel@dal.ca) before applying if you have any questions about the 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/hiringdiversity.
Term of appointment	May – June 2022
Open Date	03/29/2021
Close Date	01/21/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8140

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part Time Academic (SEASOE 2022: BIAN 3027:Ch Biology & Conservation of Sharks, Skates & Rays)
Posting Number	PTAP11229
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab/ intensive BIAN 3027 "Biology and Conservation of Sharks, Skates and Rays". The course will be offered in the summer session, August 1 – 7 and August 22 – August 28, 2022 Monday through Friday, approx. 0830-1400. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, test preparation, and evaluation of tests and assignments. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping detailed expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates preparing for teaching. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. in Oceanography or Marine Biology and teaching in the subject of the course. Applications should include a letter outlining teaching interests and experience, evidence of teaching effectiveness (such as summary of student evaluations). Please contact Dr. Jennifer Fisel-Gauther (jfisel@dal.ca) before applying if you have any questions about the 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/hiringdiversity.
Term of appointment	August – September 2022
Open Date	01/10/2022
Close Date	01/31/2022
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8150

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part Time Academic (BIO. 1021 – Introductory Biology I, Summer Term)
Posting Number	PTAP11228
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for the administration and teaching of the Introductory Biology course BIO. 1021 (Organismal Biology and Ecology) during the Summer of 2022, including content introduction and review in the form of lectures, tutorials, and laboratory exercises, marking assisting students on an individual basis via e-mail and web conference, managing teaching assistants, administrating the course website, and ordering lab supplies. Preference may be given to candidate who applied for the BIOL 1020 position that is also posted for the Summer of 2022. The position reports to the Chair of the Department. For more information about BIO.1021, please visit https://www.dal.ca/dept/biology/teaching/undergrad/course-descriptions.html. Interested parties should be hired to teach online will be supported by Dalhousie to develop and deliver their courses from the Centre for Learning and Teaching (CLT) and the Office of Teaching and Learning (support@dal.ca). More information about preparing to teach online can be found at https://www.dal.ca/dept/clt.html.
Qualifications/Requirements of Position	The candidate should have a graduate degree or equivalent research experience in Biology and experience with learning management system used at Dalhousie University (Brightspace) or be willing to attend training sessions prior to teaching. The successful candidate should have a strong background and interest in teaching, good communication skills, and ability to work as a team member. Additional training in Brightspace and other educational technologies are assets. Part-time applicants must provide the names of 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 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/hiringdiversity.
Term of appointment	May – August 2022
Open Date	02/25/2021
Close Date	12/06/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8142

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (BIO. 1021 – Introductory Biology I, Summer Term)
Posting Number	PTAP11226
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for the administration and teaching of the Introductory Biology course BIO. 1021 (Organismal Biology and Ecology) during the Summer of 2022, including content introduction and review in the form of lectures, tutorials, and laboratory exercises, marking assisting students on an individual basis via e-mail and web conference, managing teaching assistants, administrating the course website, and ordering lab supplies. Preference may be given to candidate who applied for the BIOL 1020 position that is also posted for the Summer of 2022. The position reports to the Chair of the Department. For more information about BIO.1021, please visit https://www.dal.ca/dept/biology/teaching/undergrad/course-descriptions.html. Interested parties should be hired to teach online will be supported by Dalhousie to develop and deliver their courses from the Centre for Learning and Teaching (CLT) and the Office of Teaching and Learning (support@dal.ca). More information about preparing to teach online can be found at https://www.dal.ca/dept/clt.html.
Qualifications/Requirements of Position	The candidate should have a graduate degree or equivalent research experience in Biology and experience with learning management system used at Dalhousie University (Brightspace) or be willing to attend training sessions prior to teaching. The successful candidate should have a strong background and interest in teaching, good communication skills, and ability to work as a team member. Additional training in Brightspace and other educational technologies are assets. Part-time applicants must provide the names of 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 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/hiringdiversity.
Term of appointment	May – August 2022
Open Date	02/25/2021
Close Date	12/06/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8143

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (BIO. 3425 – Diversity of Algae)
Posting Number	PTAP11227
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for delivering the lecture and laboratory components of BIO. 3425 "Diversity of Algae". This course is part of the BIOSEE Summer Field Program and will be offered in person, July 4 – July 8, 2022, Monday through Saturday, approx. 0900-1700. Responsibilities include all aspects of teaching and administering the course, including lectures, labs, test preparation, planning field trips and evaluation of tests and assignments. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping detailed expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates preparing for teaching. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. in Oceanography or Marine Biology and teaching in the subject of the course. Applications should include a letter outlining teaching interests and experience, evidence of teaching effectiveness (such as summary of student evaluations). Please contact Dr. Jennifer Fisel-Gauther (jfisel@dal.ca) before applying if you have any questions about the 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/hiringdiversity.
Term of appointment	May – June 2022
Open Date	11/17/2021
Close Date	12/06/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8137

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (BIOL/MARI 3025:Ef – Species at Risk)
Posting Number	PTAP11225
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL/MARI 3025:Ef, "Species at Risk". The course will be offered in the summer session, May 16 – May 30, 2022, Monday through Sunday, approx. 0830-1700. Responsibilities include all aspects of teaching and administering the course, including lectures, test preparation, planning field trips and evaluation of tests and reports. The fieldwork for this course can include a 1 – 10 day field trip. The part-time academic will also be responsible for preparing a budget in consultation with the program director and keeping detailed expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates preparing for teaching. This position reports to the Chair of the Department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applications should include a letter outlining teaching interests and experience, evidence of teaching effectiveness (such as summary of student evaluations). Please contact Dr. Jennifer Fisel-Gauther (jfisel@dal.ca) before applying if you have any questions about the 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/hiringdiversity.
Term of appointment	May – June 2022
Open Date	11/17/2021
Close Date	12/06/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/8136

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (SEASONAL 2022: BIO, 3022.02 – Entomology)
Posting Number	PTAP11239
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	This part-time academic will be responsible for teaching BIO, ENVS/GEOL 3022, "Entomology". The course will be offered in the summer session, June 1 – June 10, 2022, Monday through Saturday, approx. 09:00-16:00. Responsibilities include all aspects of teaching and contributing the course, including lectures, test preparation, planning field trips, preparation, and evaluation of tests and reports. The ideal academic will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within the approved budget. The successful candidate will be responsible for preparing lectures and assignments, and other pedagogical tools to support student learning. Preparation and evaluation of tests and reports. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to applicants possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applications should include a letter outlining your research interests, a teaching statement, a curriculum vitae, and a list of two referees, and any evidence of teaching effectiveness (such as summary of student evaluations, or teaching portfolio). Please contact Dr. Jennifer Fraser (jfraser@ucs) with any questions about the 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/hiringdiversity.
Term of appointment	May – June 2022
Open Date	11/17/2021
Close Date	12/03/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/19142

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (SEASONAL 2022: BIO, 3622.03 – Ecology)
Posting Number	PTAP11240
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIO, 3622.03, "Ecology". The course will be offered in the summer session from June 7 – July 2, 2022, Monday through Sunday, approx. 09:00-16:00. Responsibilities include all aspects of teaching and contributing the course, including lectures, test preparation, and evaluation of tests and reports. The ideal academic will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within the approved budget. The successful candidate will be responsible for preparing lectures and assignments, and other pedagogical tools to support student learning. Preparation and evaluation of tests and reports. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to applicants possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applications should include a letter outlining your research interests, a teaching statement, a curriculum vitae, and a list of two referees. Please contact Dr. Jennifer Fraser (jfraser@ucs) with any questions about the 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/hiringdiversity.
Term of appointment	June – July 2022
Open Date	11/17/2021
Close Date	12/03/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/19144

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (SEASONAL 2022: BIO, 3623.03-Spatial Information and GIS in Ecology)
Posting Number	PTAP11239
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIO, ENVS/GEOL 3623, "Spatial Information and GIS in Ecology". The course will be offered in the summer session, June 7-18, 2022, Monday through Saturday, approx. 09:00-16:00. Responsibilities include all aspects of teaching and contributing the course, including lectures, test preparation, and evaluation of tests and reports. The ideal academic will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within the approved budget. The successful candidate will be responsible for preparing lectures and assignments, and other pedagogical tools to support student learning. Preparation and evaluation of tests and reports. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to applicants possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applications should include a letter outlining your research interests, a teaching statement, a curriculum vitae, and a list of two referees. Please contact Dr. Jennifer Fraser (jfraser@ucs) with any questions about the 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/hiringdiversity.
Term of appointment	June – July 2022
Open Date	11/17/2021
Close Date	12/03/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/19140

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (SEASONAL 2022: BIO, 3630.03-Field Methods in Animal Behaviour)
Posting Number	PTAP11139
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIO, 3630.03, "Field Methods in Animal Behaviour". The course will be offered in the summer session, June 1 – May 13, 2022, Monday through Saturday, approx. 09:00-16:00. Responsibilities include all aspects of teaching and contributing the course, including lectures, test preparation, planning field trips and evaluation of tests and reports. The ideal academic will also be responsible for preparing a budget in consultation with the program director and keeping related expenses within the approved budget. The successful candidate will be responsible for preparing lectures and assignments, and other pedagogical tools to support student learning. Preparation and evaluation of tests and reports. This position reports to the Chair of the department.
Qualifications/Requirements of Position	A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to applicants possessing a Ph.D. and/or previous university teaching experience in the subject of the course. Applications should include a letter outlining your research interests, a teaching statement, a curriculum vitae, and a list of two referees. Please contact Dr. Jennifer Fraser (jfraser@ucs) with any questions about the 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/hiringdiversity.
Term of appointment	April – May 2022
Open Date	11/10/2021
Close Date	11/26/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/19136

Documents Needed To Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

CUPE 2912 Job Posting for Part-Time Instructor

Course: BIOL 2303.2A Plant Biology - Laboratory

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2022 (January 4 - April 26)

Schedule: Friday: 1:30 pm - 4:30 pm

Academic Calendar Description:

This course is an introduction to plant biology, with emphasis on angiosperm plant structure, reproduction and development, basic mechanisms of photosynthesis, transport, plant nutrition, and growth regulation. Land plants are also studied from an evolutionary perspective, spanning from the first appearance of plants on land to the major groups present today.

Additional Details:

Lab only. Lecture section for this course is posted separately.

Qualifications:

Preferred applicant will possess an MSc Biology or related field (minimum), and relevant course experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include student instruction in laboratory procedures and methods, including pre-lab tutorial, supervision students performing laboratory sessions, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation/maintenance of laboratory equipment, and other duties as required by instructor. An SMU Biology Department and/or the University, holiday/office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

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 University Sessional Lecturer List. Applications from other interested candidates with the required Biology background 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. if applicable, contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: Dr. Laura Weir, Chairperson, Department of Biology, laura.weir@smu.ca

Application Deadline: November 15, 2021

At Saint Mary's University equity and diversity are integral to excellence and enrich our community. We welcome applications from women, Indigenous peoples, racialized persons, persons with a disability, lesbian, gay, bisexual, transgender, queer, two-spirit and gender-diverse persons, and persons with disabilities and others who might contribute to the growth and diversity of our community. We encourage all qualified candidates to apply; however, preference will be given to Canadian citizens and permanent residents. If you require accommodations during the recruitment process, please contact Human Resources at hr@smu.ca.

Department/Faculty: Biology
Course Name: Human Reproduction, Growth, and Maturation
Course Code: BIOL 1114 (H-Level Learning)
Course Level: Undergraduate
Term: Trimester, MW 6:00PM-7:15PM Synchronous Online
Course Unit Value: 0.5

Application Deadline:
Start Date: 1/10/2022
End Date: 4/29/2022

Qualifications:
The successful candidate will have a PhD in a life science, expertise in human biology, and demonstrated experience in teaching undergraduate students.

Preferred candidates will have experience using the Microsoft platform for virtual classrooms. Candidates must be willing to participate in additional training in the system usage if teaching experience in the Moodle LMS and in the Collaborate Ultra platform for virtual classrooms is not demonstrated.

Proficiency in English is required. Candidates must also be comfortable with the 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, participation in department and university committees, involvement in student societies and clubs, other duties appropriate to the appointment.
Teaching Dossier Required
See the description of BIOL 1114 in the MSVU Undergraduate Academic Calendar

Remuneration:
Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 2912

How to Apply:
Send your full application accompanied by curriculum vitae and the teaching dossier to:
Dr. Jennifer Kavanagh-Dart, Chair of Biology
Email: biology@msvu.ca

Application deadline: 10/25/2021

CUPE 2912 Job Posting for Part-Time Instructor

Course: BIOL 3402.2: Population Genetics – Lecture

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2022 (January 4 - April 26)

Schedule: Wednesday: 7:30 pm-9:30 pm

Academic Calendar Description:

Population genetics is the integration of mathematics with population biology, genetics, and evolution and allows researchers to quantitatively infer what is going on within and among populations based on genetic data. Students focus on developing a basic understanding of the main principles of population genetics and their application to real-world problems.

Additional Details:

Laboratory only.

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant course experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of teaching effectiveness. Teaching. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

Duties and responsibilities include student instruction in laboratory procedures and methods, including pre-lab tutorial, supervision students performing laboratory sessions, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation/maintenance of lab assignments and/or other forms of evaluation required by the instructor, preparation of laboratory equipment, and other duties as required by instructor. An SMU Biology Department and/or the University, holiday/office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

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 University Sessional Lecturer List. Applications from other interested candidates with the required Biology background 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. if applicable, contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: Dr. Laura Weir, Chairperson, Department of Biology, laura.weir@smu.ca

Application Deadline: October 15, 2021

Saint Mary's University views as the basis of merit and is committed to the principle of equity in employment. We welcome applications from women, Indigenous peoples, racialized persons, persons with a disability, lesbian, gay, bisexual, transgender, queer, two-spirit and gender-diverse persons, and persons with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE 2912 Job Posting for Part-Time Instructor

Course: BIOL 3451.3: Integrative Vertebrate Physiology – Laboratory

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2022 (January 4 - April 26)

Schedule: Thursday: 2:30 pm - 5:30 pm

Academic Calendar Description:

Vertebrate structure and morphology and physiological adaptations. Topics include the integration of the eleven organ systems and how they interact to maintain homeostasis. The physiology of vertebrates is compared as it pertains to their specific environment or season of

Additional Details:

Lecture only.

Qualifications:

Preferred applicant will possess an MSc Biology or related field (minimum), and relevant course experience with respect to course instruction (with evidence of teaching effectiveness). Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

Duties and responsibilities include preparation and delivery of course lectures, preparation of course material, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation of course lectures and assignments, and other duties as required by instructor. An SMU Biology Department and/or the University, holiday/office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

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 University Sessional Lecturer List. Applications from other interested candidates with the required Biology background 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. if applicable, contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: Dr. Laura Weir, Chairperson, Department of Biology, laura.weir@smu.ca

Application Deadline: October 15, 2021

Saint Mary's University views as the basis of merit and is committed to the principle of equity in employment. We welcome applications from women, Indigenous peoples, racialized persons, persons with a disability, lesbian, gay, bisexual, transgender, queer, two-spirit and gender-diverse persons, and persons with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE 2912 Job Posting for Part-Time Instructor

Course: BIOL 3402.2: Population Genetics – Lecture

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2022 (January 4 - April 26)

Schedule: Monday/Wednesday: 1:00 pm - 2:15 pm

Academic Calendar Description:

Population genetics is the integration of mathematics with population biology, genetics, and evolution and allows researchers to quantitatively infer what is going on within and among populations based on genetic data. Students focus on developing a basic understanding of the main principles of population genetics and their application to real-world problems.

Additional Details:

Lecture only.

Qualifications:

Preferred applicant will possess an MSc Biology or related field (minimum), and relevant course experience with respect to course instruction (with evidence of teaching effectiveness). Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

Duties and responsibilities include preparation and delivery of course lectures, preparation of course material, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation of course lectures and assignments, and other duties as required by instructor. An SMU Biology Department and/or the University, holiday/office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

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 University Sessional Lecturer List. Applications from other interested candidates with the required Biology background 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. if applicable, contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made as a single PDF file sent directly via email to: Dr. Laura Weir, Chairperson, Department of Biology, laura.weir@smu.ca

Application Deadline: October 15, 2021

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Additional Details:

Laboratory only

Qualifications:

Preferred applicant will possess an MSc Biology or related field (minimum), and relevant course experience with respect to course instruction (with evidence of teaching effectiveness), and Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

Duties and responsibilities include student instruction in laboratory procedures and methods, including pre-lab/post-lab supervision students performing laboratory activities, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation/administration of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University, holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, C.V.) 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: Dr. Laura Bies, Chairperson, Department of Biology, laura.bies@smu.ca

Application Deadline: October 15, 2021:

At Saint Mary's University, equity and diversity are integral to excellence and enrich our community. As an institution committed to fostering an environment in inclusive and respect, we welcome applications from women, Indigenous people, racialized persons/visible minorities, persons with disabilities 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 accommodations during the recruitment process, please contact Human Resources at hr@smu.ca.

CUPE 3912 Job Posting for Part-Time Instructor

Course: BIOL 3021.3 Integrative Vertebrate Physiology – Lecture

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2022 (January 4 – April 26)

Schedule: Tuesday/Thursday 8:30 am – 9:45 am

Academic Course Description:

Students study vertebrate physiology and physiological adaptations. Topics include the integration of the eleven organ systems and how they interact to maintain homeostasis. The physiology of vertebrates is compared as it pertains to their adaptations to successes of the individual.

Additional Details:

Lecture only

Qualifications:

Preferred applicant will possess an MSc Biology or related field (minimum), and relevant course experience with respect to course instruction (with evidence of teaching effectiveness), and Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

Duties and responsibilities include preparation and delivery of course lectures; preparation of assignments and other forms of evaluation required by the SMU Biology Department and/or the University; hold office hours for students; compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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

How to Apply:

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Submissions are made as a single PDF file sent directly via email to: Dr. Laura Bies, Chairperson, Department of Biology, laura.bies@smu.ca

Application Deadline: October 15, 2021:

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CUPE 3912 Job Posting for Part-Time Instructor

Course: BIOL 2301.3 Cell Biology – Laboratory

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2022 (January 4 – April 26)

Schedule: Friday 9:30 am – 12:30 pm

Academic Course Description:

This course is an introduction to the eukaryotic cell with emphasis on the chemical and genetic basis of cellular structure and function. Topics include membrane structure and function; cell specialized compartments; The plasma membrane; cytosol; nucleus; cytoskeleton; Energy aspects; mitochondria, chloroplasts and endosymbiosis; extracellular matrix; cytoskeleton.

Additional Details:

Laboratory only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field (minimum), and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of completing RPAMS training.

Duties:

Duties and responsibilities include student instruction in laboratory procedures and methods, including pre-lab/post-lab supervision students performing laboratory activities, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation/administration of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University, holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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How to Apply:

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Submissions are made as a single PDF file sent directly via email to: Dr. Laura Bies, Chairperson, Department of Biology, laura.bies@smu.ca

Application Deadline: October 15, 2021:

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CUPE 3912 Job Posting for Part-Time Instructor

Course: BIOL 3307 / 5.0 Genetics – Laboratory

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2022 (January 4 – April 26)

Schedule: Friday 9:30 am – 12:30 pm

Academic Course Description:

This course is an introduction to the major topics in genetics. Emphasis is placed on how genes are passed from generation to generation and how genes interact with one another. Topics include Mendelian genetics, linkage and mapping, DNA structure and function, variation, mapping genes on chromosomes, and the practical application of this knowledge.

Additional Details:

Lab only. Lecture section for this course is posted separately.

Qualifications:

Preferred applicant will possess an MSc Biology or related field (minimum), and relevant course experience with respect to course instruction (with evidence of teaching effectiveness), and Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

Duties and responsibilities include student instruction in laboratory procedures and methods, including pre-lab/post-lab supervision students performing laboratory activities, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation/administration of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University, holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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How to Apply:

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Submissions are made as a single PDF file sent directly via email to: Dr. Laura Bies, Chairperson, Department of Biology, laura.bies@smu.ca

Application Deadline: October 15, 2021:

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CUPE 3912 Job Posting for Part-Time Instructor

Course: BIOL 2304.3/6 Animal Biology – LABORATORY

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2022 (January 4 – April 26)

Schedule: Thursday 2:30 pm – 5:30 pm

Academic Course Description:

Students are introduced to the taxonomic treatment of major animal phyla with reference to anatomy, function and ecological significance.

Additional Details:

Laboratory only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of completing RPAMS training.

Duties:

Duties and responsibilities include student instruction in laboratory procedures and methods, including pre-lab/post-lab supervision students performing laboratory activities, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation/administration of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University, holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, C.V.) 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: Dr. Laura Bies, Chairperson, Department of Biology, laura.bies@smu.ca

Application Deadline: October 15, 2021:

Saint Mary's University lives 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 persons with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE 3912 Job Posting for Part-Time Instructor

Course: BIOL 2304.3/6 Animal Biology – LABORATORY

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2022 (January 4 – April 26)

Schedule: Wednesday 2:30 pm – 5:30 pm

Academic Course Description:

Students are introduced to the taxonomic treatment of major animal phyla with reference to anatomy, function and ecological significance.

Additional Details:

Laboratory only

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of completing RPAMS training.

Duties:

Duties and responsibilities include student instruction in laboratory procedures and methods, including pre-lab/post-lab supervision students performing laboratory activities, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation/administration of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University, holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, C.V.) 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: Dr. Laura Bies, Chairperson, Department of Biology, laura.bies@smu.ca

Application Deadline: October 15, 2021:

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CUPE 3912 Job Posting for Part-Time Instructor

Course: BIOL 2305.3/6 Plant Biology – Laboratory

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2022 (January 4 – April 26)

Schedule: Friday 1:30 pm – 4:30 pm

Academic Course Description:

This course is an introduction to plant biology, with emphasis on angiosperm plant structure, reproduction and development; basic mechanisms of photosynthesis and respiration; plant nutrition; and growth regulation. Land plants are also studied from an evolutionary perspective, and from the first appearance of plants on land to the major groups present today.

Additional Details:

Lab only. Lecture section for this course is posted separately.

Qualifications:

Preferred applicant will possess an MSc Biology or related field (minimum), and relevant course experience with respect to course instruction (with evidence of teaching effectiveness).

Duties:

Duties and responsibilities include student instruction in laboratory procedures and methods, including pre-lab/post-lab supervision students performing laboratory activities, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation/administration of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University, holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should submit a cover letter and a C.V. Applicants who do not currently hold a part-time teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, C.V.) 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: Dr. Laura Bies, Chairperson, Department of Biology, laura.bies@smu.ca

Application Deadline: October 15, 2021:

At Saint Mary's University, equity and diversity are integral to excellence and enrich our community. As an institution committed to fostering an environment in inclusive and respect, we welcome applications from women, Indigenous people, racialized persons/visible minorities, persons with disabilities 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 accommodations during the recruitment process, please contact Human Resources at hr@smu.ca.

Department/Faculty: Biology
Course Name: Introductory Biology 1
Course Code: BIOL 1103.01 (3rd posting)
Term: Winter 2022
Class Timetable: MW 12:00PM -1:15PM On-campus
Course Unit Value: 0.5

Start Date: 1/3/2022
End Date: 4/12/2022

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.

In the event the section is moved to online delivery, candidates must also possess the ability to adapt to online teaching and learning environments. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the delivery of online lectures, tutorials, and labs. Candidates must also be capable 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 course.

Additional Duties:
See the description of BIOL 1103 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 three letters of reference to:
Department Chair, Dr. Sarah Bonnaillie, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 8/30/2021

Department/Faculty: Biology
Course Name: Introductory Biology 1
Course Code: BIOL 1103.01 (3rd posting)
Term: Winter 2022
Class Timetable: MW 12:00PM -1:15PM On-campus
Course Unit Value: 0.5

Start Date: 1/3/2022
End Date: 4/12/2022

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.

In the event the section is moved to online delivery, candidates must also possess the ability to adapt to online teaching and learning environments. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the delivery of online lectures, tutorials, and labs. Candidates must also be capable 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 course.

Additional Duties:
See the description of BIOL 1103 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 three letters of reference to:
Department Chair, Dr. Sarah Bonnaillie, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 8/30/2021

Position Title	Part-Time Academic (BIOL 3301 – Invertebrate Biology, Section 01)
Posting Number	#1304/1342
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor will be responsible for all aspects of teaching and administration of BIOL 3301: Invertebrate Biology. This course is a survey of the diversity, ecology and evolutionary relationships of invertebrate animals. Topics include morphological phylogenies and diversity of body plans, cuticle and exoskeleton distribution and anatomy through evolutionary lineages, and invertebrate physiology. Laboratory exercises of the instructor may include preparation of the course syllabus

and lectures, evaluation of students, and, if applicable, supervision of students and of laboratory staff.

Evaluative material (examinations, mid-terms) will be given and marked. The position reports to the Chair of the Department.

The applicants will possess an advanced degree in biology with teaching and research experience in marine mammalogy. He/she will also have demonstrated ability in teaching to students in an undergraduate course. First-time applicants must provide the names of two referees.

Salary Range/Pay Rate $10,464 - $12,720

Additional Information All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course to warrant the course being offered. Applicants are 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 other persons who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment January – April 2022

Open Date 07/08/2021

Close Date 08/27/2021

Open Until Filled

Quick Link Get Direct Access to Posting http://dal.peopleadmin.ca/postings/7742

Documents Needed to Apply

Required Documents

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

Position Title Part-Time Academic (NHR 5090) – Marine Mammalogy, Winter Term)

Posting Number PTAPR0287

Department/Unit Biology

Location Halifax

Job Summary & Key Responsibilities The instructor is responsible for lecturing on the various characteristics, special adaptations, evolution, ecosystem roles, and population biology of marine mammals. Evaluative material (examinations, mid-terms) will be given and marked. The position reports to the Chair of the Department.

The applicants will possess an advanced degree in biology with teaching and research experience in marine mammalogy. He/she will also have demonstrated ability in lecturing to students in an undergraduate course. First-time applicants must provide the names of two referees.

Qualifications/Requirements of Position

Salary Range/Pay Rate $10,464 - $12,720

Additional Information All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course to warrant the course being offered. Applicants are 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 other persons who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment January – April 2022

Open Date 07/08/2021

Close Date 08/27/2021

Open Until Filled

Quick Link Get Direct Access to Posting http://dal.peopleadmin.ca/postings/7743

Documents Needed to Apply

Required Documents

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

Position Title Part-Time Academic (BIOL 3037 – Life Newborn: Gene Editing, Winter Term)

Posting Number PTAPR0289

Department/Unit Biology

Location Halifax

Job Summary & Key Responsibilities The instructor will be responsible for the Ethics section of BIOL 3037: Life Newborn: Gene Editing. Life Newborn: Gene Editing is a seminar course that explores the ethical issues long DNAPR as well as both current and future applications of these tools for conservation, medicine, and agriculture. Students will read primary literature, develop informed opinions about the ethics of using such tools in science and society. The responsibilities of the instructor may include preparation of the course syllabus and lectures, evaluation of students, and, if applicable, supervision of students and of laboratory staff. The position reports to the Chair of the Department.

Qualifications/Requirements of Position The applicants will have an advanced degree in biology. Previous, recent teaching experience in the related discipline and demonstrated ability to lecture to a large class of undergraduate students would be a definite asset. First time applicants must provide the names of 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 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 other persons who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment January – April 2022

Open Date 07/08/2021

Close Date 07/19/2021

Open Until Filled

Quick Link Get Direct Access to Posting http://dal.peopleadmin.ca/postings/7000

Documents Needed to Apply

Required Documents

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

Position Title Part-Time Academic (BIOL 3570 and 6430: 3CTL, Fall Term)

Posting Number PTAPR0290

Department/Unit Biology

Location Halifax

Job Summary & Key Responsibilities The instructor is responsible for coordinating the Animal Physiology Part I and Marine Animal Physiology Part I courses (BIOL 3570 and 6430: 3CTL) in the Fall Term (offered during the upcoming Fall 2021 term). They are also responsible for the delivery of the laboratory components of these courses (including preparation of the laboratory manuals, individual tasks, general administration of the classes (handling student issues, submitting grades, hiring/supervising TAs, etc.), and administration of the laboratory facilities). The position reports to the Chair of the Department.

Although not a requirement for this position, all applicants are also invited to apply for the instructor position for Animal Physiology Part I and Marine Animal Physiology Part I (BIOL 3570 and 6430: 3CL) being offered in the Winter Term. That position is being advertised separately.

Qualifications/Requirements of Position The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in the related discipline would be a definite asset. First time applicants must provide the names of two referees.

Salary Range/Pay Rate $10,464 - $12,720

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 other persons who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment September – December 2021

Open Date 07/08/2021

Close Date 07/19/2021

Open Until Filled

Quick Link Get Direct Access to Posting http://dal.peopleadmin.ca/postings/7001

Documents Needed to Apply

Required Documents

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

Position Title Part-Time Academic (BIOL 3570 and 6430: 3CTL, Winter 2022 Term)

Posting Number PTAPR0291

Department/Unit Biology

Location Halifax

Job Summary & Key Responsibilities The instructor is responsible for coordinating the Animal Physiology Part I and Marine Animal Physiology Part I courses (BIOL 3570 and 6430: 3CTL) in the Winter Term (beginning during the Winter 2022 term). They are also responsible for the delivery of the laboratory components of these courses (including preparation of the laboratory manuals, individual tasks, general administration of the classes (handling student issues, submitting grades, hiring/supervising TAs, etc.), and administration of the laboratory facilities). The position reports to the Chair of the Department.

Although not a requirement for this position, all applicants are also invited to apply for the instructor position for Animal Physiology Part I and Marine Animal Physiology Part I (BIOL 3570 and 6430: 3CL) being offered in the Fall Term. That position is being advertised separately.

Qualifications/Requirements of Position The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in the related discipline would be a definite asset. First time applicants must provide the names of two referees.

Salary Range/Pay Rate $10,464 - $12,720

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 other persons who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment January to April 2022

Open Date 07/08/2021

Close Date 07/19/2021

Open Until Filled

Quick Link Get Direct Access to Posting http://dal.peopleadmin.ca/postings/7002

Documents Needed to Apply

Required Documents

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

Position Title Part-Time Academic (BIOL 3301 – Invertebrate Biology, Winter Term)

Posting Number PTAPR0292

Department/Unit Biology

Location Halifax

Job Summary & Key Responsibilities The instructor will be responsible for all aspects of teaching and administration of the BIOL 3301 Invertebrate Biology. This course is a survey of the diversity, evolutionary relationships, history of the major invertebrate groups, and adaptations of invertebrates to their environments. Students will develop and emphasize identification and anatomy through laboratory dissections. The responsibilities of the instructor may include preparation of the course syllabus and lectures, evaluation of students, and, if applicable, supervision of students and of laboratory staff. The position reports to the Chair of the Department.

Qualifications/Requirements of Position The applicants will have an advanced degree in biology. Previous, recent teaching experience in the related discipline and demonstrated ability to lecture to a large class of undergraduate students would be a definite asset. First time applicants must provide the names of two referees.

Salary Range/Pay Rate $10,464 - $12,720

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 other persons who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment January – April 2022

Open Date 07/08/2021

Close Date 07/19/2021

Open Until Filled

Quick Link Get Direct Access to Posting http://dal.peopleadmin.ca/postings/6994

Documents Needed to Apply

Required Documents

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

Position Title Part-Time Academic (BIOL 2030 – Cell Biology, Winter Term)

Posting Number PTAPR0293

Department/Unit Biology

Location Halifax

Job Summary & Key Responsibilities In consultation with the class coordinator, the sessional laboratory instructor will be responsible for the development and teaching of the laboratory component of the course; coordinate class TAs and technicians; and general administration (handling student issues, supervising TAs, submitting grades, hiring/siating exam and tests, etc.). The position reports to the Chair of the Department.

Qualifications/Requirements of Position The applicants will have an advanced degree in biology and previous, recent laboratory teaching experience in the related discipline. Applicants should include a cover letter, a CV, and three names of referees. Only those applicants to the Department of Biology must provide the names of two references.

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 other persons who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment September-December 2021

Open Date 07/08/2021

Close Date 07/19/2021

Open Until Filled

Quick Link Get Direct Access to Posting http://dal.peopleadmin.ca/postings/6992

Documents Needed to Apply

Required Documents

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

Position Title Part-Time Academic (BIOL 2030 – Cell Biology, Fall Term)

Posting Number PTAPR0294

Department/Unit Biology

Location Halifax

Job Summary & Key Responsibilities In consultation with the class coordinator, the sessional laboratory instructor will be responsible for the development and teaching of the laboratory component of the course; coordinate class TAs and technicians; and general administration (handling student issues, supervising TAs, submitting grades, hiring/siating exam and tests, etc.). The position reports to the Chair of the Department.

Qualifications/Requirements of Position The applicants will have an advanced degree in biology and previous, recent laboratory teaching experience in the related discipline. Applicants should include a cover letter, a CV, and three names of referees. Only those applicants to the Department of Biology must provide the names of two references.

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 other persons who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment September-December 2021

Open Date 07/08/2021

Close Date 07/19/2021

Open Until Filled

Quick Link Get Direct Access to Posting http://dal.peopleadmin.ca/postings/6993

Documents Needed to Apply

Required Documents

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

Position Title Part-Time Academic (NHR 5090 – Marine Mammalogy, Winter Term)

Posting Number PTAPR0295

Department/Unit Biology

Location Halifax

Job Summary & Key Responsibilities The instructor is responsible for lecturing on the various characteristics, special adaptations, evolution, ecosystem roles, and population biology of marine mammals. Evaluative material (examinations, mid-terms) will be given and marked. The position reports to the Chair of the Department.

Qualifications/Requirements of Position The applicants will possess an advanced degree in biology with teaching and research experience in marine mammalogy. He/she will also have demonstrated ability in lecturing to students in an undergraduate course. First-time applicants to the Department of Biology must provide the names of two references.

Salary Range/Pay Rate $10,464 - $12,720

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 other persons who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment January – April 2022

Open Date 07/08/2021

Close Date 07/19/2021

Open Until Filled

Quick Link Get Direct Access to Posting http://dal.peopleadmin.ca/postings/6993

Documents Needed to Apply

Required Documents

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

Position Title Part-Time Academic (BIOL 3350 – Vertebrate Design: Evolution & Function, Fall Term)

Posting Number PTAPR0297

Department/Unit Biology

Location Halifax

Job Summary & Key Responsibilities The instructor will be responsible for all aspects of teaching and administration of the BIOL 3350 Vertebrate Design: Evolution & Function. Vertebrate Design explores diversity of vertebrate evolution and phylogenetic relationships, with emphasis on functional morphology, adaptation to environmental and behavioral specialization with their role and diversification. Functional morphology and physiology of vertebrate organs, tissues, and cells are emphasized. The responsibilities of the instructor may include preparation of the course syllabus and lectures, evaluation of students, and, if applicable, supervision of students and of laboratory staff. The position reports to the Chair of the Department.

Qualifications/Requirements of Position The applicants will have an advanced degree in biology. Previous, recent teaching experience in the related discipline and demonstrated ability to lecture to a large class of undergraduate students would be a definite asset. First time applicants must provide the names of two referees.

Salary Range/Pay Rate $10,250 - $8,341

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 other persons who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

approval by the University. Dalhousie University is committed to a collegial culture grounded in equity, diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racially visible persons, women, persons of a 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/hiringdiversity.

Term of appointment	September – December 2021
Open Date	06/28/2021
Close Date	07/19/2021
Open until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6976

Documents Needed to Apply

Required Documents

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

Department/Faculty: Biology
Posting Number: FTGAP0000 Biology 3
Course Code: 9763, 1101 (Zoo-ecology)
Academic Term: Winter
Class Times/Date: MR 10:35PM-01:15PM On-campus

Course Unit Value: 0.5

Start Date: 1/5/2022
End Date: 4/12/2022

Qualifications
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the undergraduate level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom environment. 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 distance learners 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.
See the description of BIOL 1101 in the MERIS 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 referees to
Department Chair, Dr. Gavin Kernaghan, Chair of Biology
Email: biology@msvu.ca application deadline: 7/30/2021

Application deadline: 7/30/2021

Department/Faculty: Biology
Posting Number: FTGAP0000 Biology 12a-half)
Course Code: 9763, 1102 (Zoo-physiology)
Academic Term: Fall
Class Times/Date: MW 10:35AM-11:45AM On-campus

Course Unit Value: 0.5

Start Date: 9/13/2021
End Date: 12/18/2021

Qualifications
The successful candidate will have a PhD in a life science, expertise in the course subjects and demonstrated competence in teaching at the undergraduate level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom environment. 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 distance learners 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.
See the description of BIOL 1102 in the MERIS 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 referees to
Department Chair, Dr. Gavin Kernaghan, Chair of Biology
Email: biology@msvu.ca application deadline: 7/16/2021

Application deadline: 7/16/2021

Department/Faculty: Biology
Posting Number: FTGAP0000 Biology 12a-half)
Course Code: 9763, 1102 (Zoo-physiology)
Academic Term: Fall
Class Times/Date: MW 10:35AM-11:45AM On-campus

Course Unit Value: 0.5

Start Date: 9/13/2021
End Date: 12/18/2021

Qualifications
The successful candidate will have a PhD in a life science, expertise in the course subjects and demonstrated competence in teaching at the undergraduate level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard Collaborate virtual classroom environment. 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 distance learners 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.
See the description of BIOL 1102 in the MERIS 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 referees to
Department Chair, Dr. Gavin Kernaghan, Chair of Biology
Email: biology@msvu.ca application deadline: 7/16/2021

Application deadline: 7/16/2021

Position Title	Part-Time Academic (BIOL 2030, Unit 1 - Fall 2021 Term)
Posting Number	FTGAP0000
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The Department of Biology invites applications for instructors to teach a unit in our BIOL 2030, Genetics and Molecular Biology course this fall. We are looking for applicants with a strong knowledge of active learning techniques. This year presents the opportunity to incorporate active learning because we have a high quality set of pre-recorded, captioned, short segment lectures and accessible Flipped Classroom materials for independent learning. We would like to use some of the in-person lecture time for active learning rather than lecturing. Applicants should be prepared to provide examples of interactive activities to support group learning, peer instruction, discussion, and other types of active learning. Unit 1 (Fall 2021): Mendelian genetics including the following learning outcomes: • Defend the importance of genetics to society and the study of biology, including the ethical implications of genetic technology • Recapitulate Mendelian principles of heredity for both autosomal and sex-linked inheritance • Apply Mendelian principles to the basically cell cycle • Relate meiotic crossing over and genetic linkage • Show how complex genetic systems lead to modification of the basic principles of Mendelian inheritance • Summarize the basic principles of population and quantitative genetics and apply these principles to real biological systems Additional responsibilities for this position may include assisting individual students, some related administration, course evaluation, and supervision of Teaching Assistants. This position reports to the Chair of the Department. Suitable applicants are invited to apply for all four positions currently being offered in this course.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in a university setting is desirable. Preference will be given to applicants who provide evidence of such experience.
Salary Range/Pay Rate	$3,216 - $3,185.56
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 equity, diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racially visible persons, women, persons of a 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/hiringdiversity.
Term of appointment	September – December 2021
Open Date	06/28/2021
Close Date	07/12/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6857

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 2030, Unit 1 - Fall 2021 Term)
Posting Number	FTGAP0000
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The Department of Biology invites applications for instructors to teach a unit in our BIOL 2030, Genetics and Molecular Biology course this fall. We are looking for applicants with a strong knowledge of active learning techniques. This year presents the opportunity to incorporate active learning because we have a high quality set of pre-recorded, captioned, short segment lectures and accessible Flipped Classroom materials for independent learning. We would like to use some of the in-person lecture time for active learning rather than lecturing. Applicants should be prepared to provide examples of interactive activities to support group learning, peer instruction, discussion, and other types of active learning. Unit 2 (Fall 2021): Chromosomal rearrangements, mutations, cutting-edge genomics technology: • Relate chromosome structure, the types of chromosomal rearrangements, and consequences of variations in chromosome number • Explain and illustrate the fundamental biochemistry and molecular biology of recombinant DNA and molecular biology: (i) gel electrophoresis, (ii) contemporary methods used for determination of DNA sequence, (iii) polymerase chain reaction, (iv) restriction enzymes, (v) amplification of DNA via the polymerase chain reaction (PCR), (vi) cloning of DNA in bacterial and eukaryotic cells, (vii) determination of epigenetic methylation of DNA sequences • Describe structural and chemical mutagens, identify chemical mutagens by the Ames test, and predict the consequences of mutations on the genetic code • Describe recombinant DNA technology and different types of genetic modification: (i) transgenic, (ii) multiallelic organisms • Explain approaches to the study of genetic variation in human populations, and describe the applications of these approaches Additional responsibilities for this position may include assisting individual students, some related administration, course evaluation, and supervision of Teaching Assistants. This position reports to the Chair of the Department. Suitable applicants are invited to apply for all four positions currently being offered in this course.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in a university setting is desirable. Preference will be given to applicants who provide evidence of such experience.
Salary Range/Pay Rate	$3,216 - $3,185.56
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 equity, diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racially visible persons, women, persons of a 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/hiringdiversity.
Term of appointment	September – December 2021
Open Date	06/28/2021
Close Date	07/12/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6859

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 2030, Unit 1 - Winter 2022 Term)
Posting Number	FTGAP0000
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The Department of Biology invites applications for instructors to teach a unit in our BIOL 2030, Genetics and Molecular Biology course this winter. We are looking for applicants with a strong knowledge of active learning techniques. This year presents the opportunity to incorporate active learning because we have a high quality set of pre-recorded, captioned, short segment lectures and accessible Flipped Classroom materials for independent learning. We would like to use some of the in-person lecture time for active learning rather than lecturing. Applicants should be prepared to provide examples of interactive activities to support group learning, peer instruction, discussion, and other types of active learning. Unit 1 (Winter Term): Mendelian genetics, transcription and translation, genetics including the following learning outcomes: • Defend the importance of genetics to society and the study of biology, including the ethical implications • Recapitulate Mendelian principles of heredity for both autosomal and sex-linked inheritance • Apply Mendelian principles to the basically cell cycle • Relate meiotic crossing over and genetic linkage • Show how complex genetic systems lead to modification of the basic principles of Mendelian inheritance • Summarize the basic principles of population and quantitative genetics and apply these principles to real biological systems Additional responsibilities for this position may include assisting individual students, some related administration, course evaluation, and supervision of Teaching Assistants. This position reports to the Chair of the Department. Suitable applicants are invited to apply for all four positions currently being offered in this course.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in a university setting is desirable. Preference will be given to applicants who provide evidence of such experience.
Salary Range/Pay Rate	$3,216 - $3,185.56
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 equity, diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racially visible persons, women, persons of a 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/hiringdiversity.
Term of appointment	January – April 2022
Open Date	06/28/2021
Close Date	07/12/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6860

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 2030, Unit 1 - Winter 2022 Term)
Posting Number	FTGAP0000
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The Department of Biology invites applications for instructors to teach a unit in our BIOL 2030, Genetics and Molecular Biology course this winter. We are looking for applicants with a strong knowledge of active learning techniques. This year presents the opportunity to incorporate active learning because we have a high quality set of pre-recorded, captioned, short segment lectures and accessible Flipped Classroom materials for independent learning. We would like to use some of the in-person lecture time for active learning rather than lecturing. Applicants should be prepared to provide examples of interactive activities to support group learning, peer instruction, discussion, and other types of active learning. Unit 2 (Winter Term): Molecular biology and gene expression and genetic technology: • Support the structure of DNA, DNA replication, how genes are expressed, how genetic information is translated into proteins • Describe the structure of DNA and how post-transcriptional processing modifies it prior to translation • Describe how proteins and protein assembly units detailed knowledge of the genetic code and the processes of transcription and translation. • Describe the structure and mutation of gene expression in prokaryotic and eukaryotic cells. Additional responsibilities for this position may include assisting individual students, some related administration, course evaluation, and supervision of Teaching Assistants. This position reports to the Chair of the Department. Suitable applicants are invited to apply for all four positions currently being offered in this course.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in a university setting is desirable. Preference will be given to applicants who provide evidence of such experience.
Salary Range/Pay Rate	$3,216 - $3,185.56
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 equity, diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racially visible persons, women, persons of a 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/hiringdiversity.
Term of appointment	January – April 2022
Open Date	06/28/2021
Close Date	07/12/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6862

Documents Needed To Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 3200 - Immunology) (Full Term)
Posting Number	ITS0N6KF
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor will be responsible for the lectures in Animal Diversity, assisting students on an individual basis, development of the course, and participating in faculty meetings and examinations. All lectures will be recorded for use during the current year. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology (Ecology, Evolutionary Biology, Animal Diversity) or equivalent and demonstrated ability to lecture to a large class of undergraduate students would be a definite asset. Part-time applicants should include a cover letter, up-to-date CV, and three references. All of Biology must provide the names of two references.
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/hiringdiversity.
Term of appointment	September-December 2021
Open Date	06/18/2021
Close Date	06/29/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6701

Documents Needed To Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 3320 - Vertebrate Design: Evolution and Function) (Full Term)
Posting Number	ITS0N6MP
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor will be responsible for all aspects of teaching and administration of BIOL 3320, Vertebrate Design: Evolution & Function. Vertebrate Design explores 500 million years of vertebrate evolution and functional morphology with a particular attention to origins of organ systems and the anatomical and functional innovations associated with their rise and diversification. Laboratory dissections of fish, amphibians, reptiles, swimming, flying and terrestrial locomotion is also covered. The responsibilities of the instructor may include preparation of the course, lecture preparation, lecture delivery, grading, and applicable supervision of teaching assistants. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in the related discipline would be a definite asset. Part-time applicants must provide the names of 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 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/hiringdiversity.
Term of appointment	September - December 2021
Open Date	06/18/2021
Close Date	06/29/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6702

Documents Needed To Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 3321 – Diversity of Algae, Full Term)
Posting Number	ITS0N6KP
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for lectures and coordinating the laboratory component of the course, assisting students on an individual basis, general administration of the course (handling student issues, submitting grades, hiring/supervising TAs, etc.) and participating in departmental meetings. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in the related discipline would be a definite asset. Part-time applicants must provide the names of 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 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/hiringdiversity.
Term of appointment	September - December 2021
Open Date	06/18/2021
Close Date	06/29/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6703

Documents Needed To Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 3501 – Parasitology, Full Term)
Posting Number	ITS0N6KR
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for lectures, and coordinating the laboratory component of the course, assisting students on an individual basis, general administration of the course (handling student issues, submitting grades, hiring/supervising TAs, etc.) and participating in departmental meetings. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in the related discipline would be a definite asset. Part-time applicants must provide the names of 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 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/hiringdiversity.
Term of appointment	September - December 2021
Open Date	06/18/2021
Close Date	06/29/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6711

Documents Needed To Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 3501 – Cell Biology, Full Term)
Posting Number	ITS0N6KT
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	In consultation with the class coordinator, the sessional laboratory instructor will be responsible for the development and delivery of laboratory components of the course, coordinate tutors TAs and technicians, and general administration including student issues and reporting. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and demonstrated ability to teach undergraduate students in Cell Biology. Discipline. Applications should include a cover letter, up-to-date C.V. and three referees. Applicants to the Department of Biology must provide the names of 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 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/hiringdiversity.
Term of appointment	September - December 2021
Open Date	06/18/2021
Close Date	06/29/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6712

Documents Needed To Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 3560 – Behavioural Ecology, Winter Term)
Posting Number	ITS0N6MT
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor will be giving lectures examining animal behaviour from an evolutionary perspective. Why do animals do what they do? Topics include: mating behavior, social organization, hazards and assessing foraging, grouping patterns, territorial behaviour, parenting, mating behavior, social organization, communication, cooperation. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and have prior, recent teaching experience in the field of behavioural ecology. Previous, recent teaching experience in the related discipline would be a definite asset. Part-time applicants must provide the names of 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 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/hiringdiversity.
Term of appointment	January - April 2022
Open Date	06/18/2021
Close Date	06/29/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6713

Documents Needed To Apply

Required Documents

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

Position Title	Part-Time Academic (MAN 3090 – Marine Mammalogy, Winter Term)
Posting Number	ITS0N6KP
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for lecturing on the various topics in marine mammalogy, including taxonomy, evolution, and population biology of marine mammals. Evaluation material (examinations, mid-terms) will be given and marked. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will possess an advanced degree in biology with teaching and research experience in marine mammology. Part-time applicants should include a cover letter, up-to-date CV, and three references. Part-time applicants must provide the names of 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 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/hiringdiversity.
Term of appointment	January - April 2022
Open Date	06/18/2021
Close Date	06/29/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6714

Documents Needed To Apply

Required Documents

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

Department/Faculty: Biology
Course Name: Environmental Science
Course Code: BIOL 2210-01
Academic Term: Fall
Class Timetable: M 8:35AM-9:45PM On-campus
Course Hour Value: 3.5

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

Qualifications:
The successful candidate will have a PhD in a relevant area of biology, ecology, or environmental sciences, and demonstrated competency in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Blackboard/Collaborate virtual classroom. 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 position.
Additional Duties:
This is a position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. The lab may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 2210 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 cover letter to the following address:
Department Chair, Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 11/5/2021

Department/Faculty: Biology
Course Name: Ecology of Plants, Lichens and Germlines
Course Code: BIOL 3196 L-R
Academic Term: Fall
Class Timetable: T 8:35AM-9:45PM On-campus

Course Hour Value: 3.5

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

Qualifications:
The candidate must have a BSc in a life sciences, at least one year of graduate laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 Blackboard/Collaborate virtual classroom. 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 position.
Additional Duties:
This is a position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. The lab may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 3196 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 cover letter to the following address:
Department Chair, Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: Ecology of Plants, Lichens and Germlines
Course Code: BIOL 3196 L-R
Academic Term: Fall
Class Timetable: T 8:35AM-9:45PM On-campus

Course Hour Value: 3.5

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

Qualifications:
The candidate must have a BSc in a life sciences, at least one year of graduate laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 Blackboard/Collaborate virtual classroom. 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 position.
Additional Duties:
This is a position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. The lab may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 3196 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 cover letter to the following address:
Department Chair, Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: Ecology of Plants, Lichens and Germlines
Course Code: BIOL 3196 L-R
Academic Term: Fall
Class Timetable: T 8:35AM-9:45PM On-campus

Course Hour Value: 3.5

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

Qualifications:
The candidate must have a BSc in a life sciences, at least one year of graduate laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 Blackboard/Collaborate virtual classroom. 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 position.
Additional Duties:
This is a position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. The lab may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 3196 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 cover letter to the following address:
Department Chair, Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: Ecology of Plants, Lichens and Germlines
Course Code: BIOL 3196 L-R
Academic Term: Winter
Class Timetable: T 8:35AM-9:45PM On-campus

Course Hour Value: 3.5

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

Qualifications:
The candidate must have a BSc in a life sciences, at least one year of graduate laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 Blackboard/Collaborate virtual classroom. 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 position.
Additional Duties:
This is a position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. The lab may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 3196 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 cover letter to the following address:
Department Chair, Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: Ecology of Developmental Biology
Course Code: BIOL 3221 L-R
Academic Term: Winter
Class Timetable: T 8:35AM-9:45PM On-campus

Course Hour Value: 3.5

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

Qualifications:
The candidate must have a BSc in a life sciences, at least one year of graduate laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 Blackboard/Collaborate virtual classroom. 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 position.
Additional Duties:
This is a position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. The lab may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 3221 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 cover letter to the following address:
Department Chair, Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: Ecology of Developmental Biology
Course Code: BIOL 3221 L-R
Academic Term: Winter
Class Timetable: T 8:35AM-9:45PM On-campus

Course Hour Value: 3.5

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

Qualifications:
The candidate must have a BSc in a life sciences, at least one year of graduate laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 Blackboard/Collaborate virtual classroom. 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 position.
Additional Duties:
This is a position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. The lab may or may not be provided with a teaching assistant. For a description of the course content, see BIOL 3221 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 cover letter to the following address:
Department Chair, Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 6/16/2021

Duties: Preparation, 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 instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. This lab map or may not be provided with a teaching assistant. For a description of the course content, see BIOL 1020 in the MRU Undergraduate Academic Calendar.

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

Here to apply. Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: Cell and Molecular Microbiology
Course Code: BIOL 3200 LB
Academic Term: Winter
Class Timeline: W 03:30PM-07:45PM On-campus

Course Unit Value: 0.25

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

Qualifications
The candidate must have a BSc in a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. This lab map or may not be provided with a teaching assistant. For a description of the course content, see BIOL 3200 in the MRU Undergraduate Academic Calendar.

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

Here to apply. Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: Cell and Molecular Microbiology
Course Code: BIOL 3200 LA
Academic Term: Winter
Class Timeline: W 03:30PM-07:45PM On-campus

Course Unit Value: 0.25

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

Qualifications
The candidate must have a BSc in a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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 position for a laboratory instructor. The instructor does not create the exercises or write the lab manual. The instructor works with the lecturer and the senior lab instructor. This lab map or may not be provided with a teaching assistant. For a description of the course content, see BIOL 3200 in the MRU Undergraduate Academic Calendar.

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

Here to apply. Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: General Microbiology
Course Code: BIOL 2300 LA
Academic Term: Fall
Class Timeline: W 03:30PM-07:45PM On-campus
Course Unit Value: 0.25

Start Date: 9/8/2021
End Date: 12/10/2021

Qualifications
The candidate must have a BSc in a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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:
See the description of BIOL 2300 in the MRU Undergraduate Academic Calendar.

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

Here to apply. Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: General Microbiology
Course Code: BIOL 2300 LB
Academic Term: Fall
Class Timeline: T 03:30PM-07:45PM On-campus
Course Unit Value: 0.25

Start Date: 9/8/2021
End Date: 12/10/2021

Qualifications
The candidate must have a BSc in a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab teaching experience (post-BSc).
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:
See the description of BIOL 2300 in the MRU Undergraduate Academic Calendar.

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

Here to apply. Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1110 LA
Academic Term: Winter
Class Timeline: MW 10:00PM-11:15PM On-campus

Course Unit Value: 0.25

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

Qualifications
The successful candidate will have a PhD in a life science, expertise in the course subjects and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 1110 in the MRU Undergraduate Academic Calendar.

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

Here to apply. Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1110 LB
Academic Term: Winter
Class Timeline: MW 10:00AM-11:15AM On-campus

Course Unit Value: 0.25

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

Qualifications
The successful candidate will have a PhD in a life science, expertise in the course subjects and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 1110 in the MRU Undergraduate Academic Calendar.

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

Here to apply. Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: Introductory Biology I (Tri Self)
Course Code: BIOL 1110 LD
Academic Term: Winter
Class Timeline: MW 10:00PM-11:15PM On-campus

Course Unit Value: 0.25

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

Qualifications
The successful candidate will have a PhD in a life science, expertise in the course subjects and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 1110 in the MRU Undergraduate Academic Calendar.

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

Here to apply. Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: Introductory Biology I (Tri Self)
Course Code: BIOL 1110 LE
Academic Term: Winter
Class Timeline: MW 10:00AM-11:15AM On-campus

Course Unit Value: 0.25

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

Qualifications
The successful candidate will have a PhD in a life science, expertise in the course subjects and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 1110 in the MRU Undergraduate Academic Calendar.

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

Here to apply. Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1110 LF
Academic Term: Winter
Class Timeline: MW 10:00AM-11:15AM On-campus

Course Unit Value: 0.25

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

Qualifications
The successful candidate will have a PhD in a life science, expertise in the course subjects and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 1110 in the MRU Undergraduate Academic Calendar.

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

Here to apply. Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1110 LG
Academic Term: Winter
Class Timeline: MW 10:00AM-11:15AM On-campus

Course Unit Value: 0.25

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

Qualifications
The successful candidate will have a PhD in a life science, expertise in the course subjects and demonstrated competence in teaching at the university level.
In the event the section is moved to online delivery, candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimum range of teaching operations in the Moodle LMS and in the Collaborate 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:
See the description of BIOL 1110 in the MRU Undergraduate Academic Calendar.

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

Here to apply. Send your application accompanied by curriculum vitae and the names of three references to
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Code: BIOL 1112 (formerly 1114 half)
Course Title: BIOL 1112 II
Academic Term: Fall
Course Section: 001 - 2.00AM-11:00AM On-campus
Course Unit Value: 0.5

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

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects and demonstrated competence in teaching at the university level.
Candidates must be willing to revise 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 design 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 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 appointment.
Additional Duties:
See the description of BIOL 1110 in the MERU Undergraduate Academic Calendar. Course Outline: BIOL 1112 is a continuation of BIOL 1111 and covers Genetics through 1/4 of Chapter 13, including Tackling Worlds of DNA; cellular organelles & cytoskeleton; cellular metabolism & photosynthesis. The lectures of the first and second halves of BIOL 1112 co-operate in administration of the course.

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Code: Human Human Reproduction, Growth, and Maturation
Course Title: BIOL 1114 (R)
Academic Term: Winter
Course Section: 001 - 2.00AM-11:00AM On-campus
Course Unit Value: 0.5

Start Date: 1/5/2022
End Date: 4/21/2022

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.
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 the Collaborate 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 appointment.
Additional Duties:
See the description of BIOL 1114 in the MERU 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. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Code: Human Human Reproduction, Growth, and Maturation
Course Title: BIOL 1114 (R)
Academic Term: Winter
Course Section: 002 - 6.00PM-09:30PM Synchronous Online
Course Unit Value: 0.5

Start Date: 1/5/2022
End Date: 4/21/2022

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.
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 the Collaborate 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 appointment.
Additional Duties:
See the description of BIOL 1114 in the MERU 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. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Code: Human Human Reproduction, Growth, and Maturation
Course Title: BIOL 1114 (R)
Academic Term: Fall
Course Section: 002 - 6.00PM-09:30PM Synchronous Online
Course Unit Value: 0.5

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

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.
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 the Collaborate 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 appointment.
Additional Duties:
See the description of BIOL 1114 in the MERU 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. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Code: Human Human Reproduction, Growth, and Maturation
Course Title: BIOL 1114 (R)
Academic Term: Fall
Course Section: 003 - 6.00PM-09:30PM Synchronous Online
Course Unit Value: 0.5

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

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.
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 the Collaborate 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 appointment.
Additional Duties:
See the description of BIOL 1114 in the MERU 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. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Department/Faculty: Biology
Course Code: Human Human Reproduction, Growth, and Maturation
Course Title: BIOL 1114 (R)
Academic Term: Winter
Course Section: 003 - 6.00PM-09:30PM Synchronous Online
Course Unit Value: 0.5

Start Date: 1/5/2022
End Date: 4/21/2022

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects, and demonstrated competence in teaching at the university level.
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 the Collaborate 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 appointment.
Additional Duties:
See the description of BIOL 1114 in the MERU 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. Sarah Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 6/16/2021

Position Title	Part-Time Academic (36S), 3STX and (6ST: 3CTX, 3Winter 2022 Terms)
Posting Number	PTAP1268
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for coordinating the Animal Physiology Part and Marine Animal Physiology Part courses (BIOL 3STX and BIOM 3STX, respectively) offered during the Winter 2022 term. They are also responsible for teaching one of the two courses in accordance with departmental as well as assisting students on an individual basis, general administration of the classes (handling student issues, maintaining grades, ordering supplies, etc.), and marking tests and examinations. The position reports to the Chair of the Department. Although not a requirement for this position, all applicants are also invited to apply for the instructor position for Animal Physiology Part I and Marine Animal Physiology Part I (BIOL 2STX and BIOM 2STX) which will be offered in the Fall term. That position is being advertised separately. Preference will be given to applicants who have taught in person, because classes will be in person when the pandemic allows and the University feel the risks surrounding the COVID-19 outbreak have sufficiently lessened. Teaching in a remote environment is an asset but all instructors will be supported by Saltbrook to develop and deliver their courses in a remote setting. Saltbrook is a Canadian company (Digital Ink and Academic Technology Services (supportjdi.ca). More information about preparing to teach online can be found at https://www.dal.ca/dept/ctl.html
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in the related discipline would be a definite asset. Only those applicants must provide the names of 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 to warrant the offer. The 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.msvu.ca/hiringfulltimefaculty
Term of appointment	January to April 2022
Open Date	05/17/2021
Close Date	05/31/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://hal.peopleadmin.ca/postings/4224

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (36S), 3STX and (6ST: 3CTX, Fall Term)
Posting Number	PTAP1268
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for coordinating the Animal Physiology Part and Marine Animal Physiology Part courses (BIOL 3STX and BIOM 3STX, respectively) offered during the Winter 2022 term. They are also responsible for teaching one of the two courses in accordance with departmental as well as assisting students on an individual basis, general administration of the classes (handling student issues, maintaining grades, ordering supplies, etc.), and marking tests and examinations. The position reports to the Chair of the Department. Although not a requirement for this position, all applicants are also invited to apply for the instructor position for Animal Physiology Part I and Marine Animal Physiology Part I (BIOL 2STX and BIOM 2STX) which will be offered in the Fall term. That position is being advertised separately. Preference will be given to applicants who have taught in person, because classes will be in person when the pandemic allows and the University feel the risks surrounding the COVID-19 outbreak have sufficiently lessened. Teaching in a remote environment is an asset but all instructors will be supported by Saltbrook to develop and deliver their courses in a remote setting. Saltbrook is a Canadian company (Digital Ink and Academic Technology Services (supportjdi.ca). More information about preparing to teach online can be found at https://www.dal.ca/dept/ctl.html
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in the related discipline would be a definite asset. Only those applicants must provide the names of 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 to warrant the offer. The 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.msvu.ca/hiringfulltimefaculty
Term of appointment	September – December 2021
Open Date	05/17/2021
Close Date	06/01/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://hal.peopleadmin.ca/postings/4066

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (SEASONS 80S, 36S3 (0))
Posting Number	PTAP1629
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(2 - 0.5 positions) The part-time academic will be responsible for teaching BIOL3S0(0) (SEASONS 80S), BIOL 3S3 (0) "Spatial Information and GIS in Ecology". The course will be offered in person during the Summer session, July 5 – August 13th, 2021. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, laboratory sessions, and marking tests and exams. The part-time academic will also be responsible for ordering supplies, keeping track of expenses, and the program director and teaching related expenses within this budget. In consultation with the program director and program administrator, the part-time academic should expect to spend considerable time before and after the course in course preparation, preparation for the course and marking assignments. A graduate degree in Biology or related field and research experience (thesis) related to the course is desirable. Preference will be given to candidates possessing a Ph.D. in a related field and demonstrated competence in the subject of the course. Due to the current Covid-19 crisis Dalhousie University summer semesters could be held online or in person. The successful candidate will be an online environment is an asset. All instructors will be supported by Dalhousie to develop and deliver their courses from the Centre for Learning and Teaching (https://www.dal.ca/dept/ctl.html). More information about preparing to teach online can be found at https://www.dal.ca/dept/ctl.html. Applications should include a letter, up to date C.V., and contact information for three referees who can comment on effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Fisel-Gauthier (jennifer.fisel@dal.ca) if you have any questions about the position
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/hiringfulltimefaculty	
Term of appointment	June 14, 2021 to June 26, 2021	
Open Date	03/30/2021	
Close Date	04/14/2021	
Open Until Filled		
Quick Link for Direct Access to Posting	http://hal.peopleadmin.ca/postings/5754	

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (SEASONS 80S, 36S3 (0))
Posting Number	PTAP1629
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL3S0(0) (SEASONS 80S), BIOL 3S3 (0) "Spatial Information and GIS in Ecology". The course will be offered in person during the Summer session, July 5 – August 13th, 2021. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, laboratory sessions, and marking tests and exams. The part-time academic will also be responsible for ordering supplies, keeping track of expenses, and the program director and teaching related expenses within this budget. In consultation with the program director and program administrator, the part-time academic should expect to spend considerable time before and after the course in course preparation, preparation for the course and marking assignments. A graduate degree in Biology or related field and research experience (thesis) related to the course is desirable. Preference will be given to candidates possessing a Ph.D. in a related field and demonstrated competence in the subject of the course. Due to the current Covid-19 crisis Dalhousie University summer semesters could be held online or in person. The successful candidate will be an online environment is an asset. All instructors will be supported by Dalhousie to develop and deliver their courses from the Centre for Learning and Teaching (https://www.dal.ca/dept/ctl.html). More information about preparing to teach online can be found at https://www.dal.ca/dept/ctl.html. Applications should include a letter, up to date C.V., and contact information for three referees who can comment on effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Fisel-Gauthier (jennifer.fisel@dal.ca) if you have any questions about the position
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/hiringfulltimefaculty	
Term of appointment	July 27, 2020 to August 18, 2021	
Open Date	03/30/2021	
Close Date	04/14/2021	
Open Until Filled		
Quick Link for Direct Access to Posting	http://hal.peopleadmin.ca/postings/5773	

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (SEASONS 80S, 36S9 (0))
Posting Number	PTAP1629
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL3S0(0) (SEASONS 80S), BIOL 3S9 (0) "Ecology" online in the Summer session, May 31 – 31, 2021. Working through Saturday, approx. 300-1500. Responsibilities include all aspects of teaching and administering the course, including lectures, test preparation, and evaluation of tests and reports. The part-time academic will also be responsible for ordering supplies, keeping track of expenses, the program director and teaching related expenses within this budget, and evaluation of student work, including the preparation of grades. In consultation with the program director and program administrator, the part-time academic should expect to spend considerable time before and after the course in course preparation, preparation for the course and marking assignments.

Position Title	Part-Time Academic (SEASON MAR 3400.03)
Posting Number	PTAPM3400
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(2 - 4 positions) The part-time academic will be responsible for teaching the field and lab intensive course, MAR 3400, Marine Ecology and Conservation of Marine Species*. The course will be offered in person during the Summer session, August 11 - December 8, 2021, Monday through Saturday, approx. 0800-1155. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, lab preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and teaching assistant expenses within the approved budget. In addition, the part-time academic may be asked to drive and deliver their courses from the Centre for Learning and Teaching (Lagoon) as an approved alternate location. The academic should expect to spend considerable time before and after the official course dates in preparation for the course and marking assignments. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates who have completed a Teaching Certificate (preferably in Biology) and have any questions about the 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/employmentjobs.
Term of appointment	May 11, 2021 to May 31, 2021
Open Date	03/29/2021
Close Date	04/14/2021
Open Until Filled	
Quick Link Set Direct Access to Posting	http://dal.peopleadmin.ca/postings/5756

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (SEASON MAR 3600.03)
Posting Number	PTAPM3600
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(2 - 4 positions) The part-time academic will be responsible for teaching the field and lab intensive course, MAR 3600, Marine Mammals and Conservation of Marine Species*. The course will be offered in person during the Summer session, August 11 - December 8, 2021, Monday through Saturday, approx. 0800-1155. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, lab preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and teaching assistant expenses within the approved budget. In addition, the part-time academic may be asked to drive and deliver their courses from the Centre for Learning and Teaching (Lagoon) as an approved alternate location. The academic should expect to spend considerable time before and after the official course dates preparing and marking. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates who have completed a Teaching Certificate (preferably in Biology) and have any questions about the 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/employmentjobs.
Term of appointment	August 11, 2021 to December 8, 2021
Open Date	03/29/2021
Close Date	04/14/2021
Open Until Filled	
Quick Link Set Direct Access to Posting	http://dal.peopleadmin.ca/postings/5757

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (SEASON BIOL 3426.03)
Posting Number	PTAPM3426
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab intensive course, BIOL 3426, Marine Mammals*. The course will be offered in person during the Summer session, July 26 - Aug. 13, 2021, Monday through Saturday, approx. 0800-1600. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, lab preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and teaching assistant expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates preparing and marking. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates who have completed a Teaching Certificate (preferably in Biology) and have any questions about the 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/employmentjobs.
Term of appointment	July 27, 2021 to August 13, 2021
Open Date	03/29/2021
Close Date	04/14/2021
Open Until Filled	
Quick Link Set Direct Access to Posting	http://dal.peopleadmin.ca/postings/5758

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (SEASON BIOL 3623.03)
Posting Number	PTAPM3623
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL 3623.03, "Entomology". The course will be offered in person during the Summer session, July 26 - Aug. 13, 2021, Monday through Saturday, approx. 0800-1600. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, lab preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and teaching assistant expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the course and marking assignments. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates who have completed a Teaching Certificate (preferably in Biology) and/or previous university teaching experience in the subject of the course. Due to COVID-19, courses that have been approved for in-person instruction in the Summer semester may be offered as remote/online courses. Please contact Dr. Jennifer Fraser-Taylor (jennifer.fraser@dal.ca) for further information about preparing to teach online can be found at https://www.dal.ca/teach.html Applications should include a letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Fraser-Taylor (jfraser@dal.ca) for further applying if you have any questions about the 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/employmentjobs.
Term of appointment	May 31, 2021 to June 18, 2021
Open Date	03/29/2021
Close Date	04/14/2021
Open Until Filled	
Quick Link Set Direct Access to Posting	http://dal.peopleadmin.ca/postings/5753

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (SEASON BIOL 3727.03)
Posting Number	PTAPM3727
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching the field and lab intensive course, BIOL 3727.03, "Ecology". The course will be offered in person in the Summer session, June 17 - June 30, 2021, and will meet Monday through Saturday, approx. 0800-1600. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, lab preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and teaching assistant expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the course and marking assignments. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates who have completed a Teaching Certificate (preferably in Biology) and/or previous university teaching experience in the subject of the course. Due to COVID-19, courses that have been approved for in-person instruction in the Summer semester may be offered as remote/online courses. Please contact Dr. Jennifer Fraser-Taylor (jennifer.fraser@dal.ca) for further information about preparing to teach online can be found at https://www.dal.ca/teach.html Applications should include a letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Fraser-Taylor (jfraser@dal.ca) for further applying if you have any questions about the 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/employmentjobs.
Term of appointment	June 17, 2021 to June 30, 2021
Open Date	03/29/2021
Close Date	04/14/2021
Open Until Filled	
Quick Link Set Direct Access to Posting	http://dal.peopleadmin.ca/postings/5752

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (SEASON BIOL 3328.03)
Posting Number	PTAPM3328
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL 3328.03, "Medical Entomology". The course will be offered in person in the Summer session, June 17 - June 30, 2021, Monday through Saturday, approx. 0800-1600. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, lab preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and teaching assistant expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the course and marking assignments. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates who have completed a Teaching Certificate (preferably in Biology) and/or previous university teaching experience in the subject of the course. Due to COVID-19, courses that have been approved for in-person instruction in the Summer semester may be offered as remote/online courses. Please contact Dr. Jennifer Fraser-Taylor (jennifer.fraser@dal.ca) for further information about preparing to teach online can be found at https://www.dal.ca/teach.html Applications should include a letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Fraser-Taylor (jfraser@dal.ca) for further applying if you have any questions about the 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/employmentjobs.
Term of appointment	May 10 - May 31, 2021
Open Date	03/29/2021
Close Date	04/14/2021
Open Until Filled	
Quick Link Set Direct Access to Posting	http://dal.peopleadmin.ca/postings/5751

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (SEASON BIOL 3600.03)
Posting Number	PTAPM3600
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching BIOL 3600.03, "Parasitology in Animal Behavior". The course will be offered in person during the Summer session, July 26 - May 31, 2021, Monday through Saturday, approx. 0800-1600. Responsibilities include all aspects of teaching and administering the course, including lectures, field trips, lab preparation, and evaluation of tests and reports. The part-time academic will also be responsible for preparing a budget in consultation with the program director and teaching assistant expenses within the approved budget. The part-time academic should expect to spend considerable time before and after the official course dates in preparation for the course and marking assignments. A graduate degree in Biology or related field and research experience directly related to the topic of the course. Preference will be given to candidates who have completed a Teaching Certificate (preferably in Biology) and/or previous university teaching experience in the subject of the course. Due to COVID-19, courses that have been approved for in-person instruction in the Summer semester may be offered as remote/online courses. Please contact Dr. Jennifer Fraser-Taylor (jennifer.fraser@dal.ca) for further information about preparing to teach online can be found at https://www.dal.ca/teach.html Applications should include a letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Fraser-Taylor (jfraser@dal.ca) for further applying if you have any questions about the 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/employmentjobs.
Term of appointment	April 26, 2021 to May 11, 2021
Open Date	03/29/2021
Close Date	04/09/2021
Open Until Filled	
Quick Link Set Direct Access to Posting	http://dal.peopleadmin.ca/postings/5750

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

Position Title	Part-Time Academic (MAL 1021 - Introductory Biology II, Summer Term)
Posting Number	PTAPM1021
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for the administration and online teaching of MAL 1021 (Introductory Biology II, Summer Term) Biology and Ecology, including content introduction and review in the form of webcastes and/or posts on online discussion forums, preparation of lectures, tutorials, and labs, assessing and confirmation, managing teaching assistants, administering examinations, and submitting grades. The position reports to the Director of the Centre for Learning and Teaching (Lagoon). Please visit https://dal.ca/diversity/equity.html. All instruction linked to teach online will be supported by Dalhousie University's Centre for Learning and Teaching (Lagoon) Learning and Teaching (clt@dal.ca) and Academic Technology Services (support@dal.ca). More information about preparing to teach online can be found at https://www.dal.ca/teach.html The candidate should have an MSc or equivalent academic experience in Biology, and experience in the teaching environment (preferably online). Preference will be given to candidates who have completed a Teaching Certificate (or equivalent) prior to the start of the course. Candidates must have a strong background and relevant experience in Biology and Ecology, including content in Biology and Ecology, including current introduction and review in the form of webcastes and/or posts on online discussion forums, preparation of lectures, tutorials, and labs, assessing and confirmation, managing teaching assistants, administering examinations, and submitting grades. The position reports to the Director of the Centre for Learning and Teaching (Lagoon). Please visit https://dal.ca/diversity/equity.html. All instruction linked to teach online will be supported by Dalhousie University's Centre for Learning and Teaching (Lagoon) Learning and Teaching (clt@dal.ca) and Academic Technology Services (support@dal.ca). More information about preparing to teach online can be found at https://www.dal.ca/teach.html Applications should include a letter, up-to-date C.V., and first-time applicants should provide evidence of teaching effectiveness (such as summary of relevant course evaluations). Please contact Dr. Jennifer Fraser-Taylor (jfraser@dal.ca) for further applying if you have any questions about the 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/employmentjobs.
Term of appointment	May 31, 2021 to June 18, 2021
Open Date	03/29/2021
Close Date	04/14/2021
Open Until Filled	
Quick Link Set Direct Access to Posting	http://dal.peopleadmin.ca/postings/5754

Documents Needed to Apply

Required Documents

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

Optional Documents

1. Teaching Dossier

learning and web technologies are assets. First time applicants must provide the name of two referees.

Salary Range/Pay Rate	$41.27 (Unionized)
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. Tuthaliya University is committed to equity, diversity, and inclusion in its workplace and in its recruitment. The university encourages applications from Indigenous persons, persons with a disability, racially visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada. For more information, please see https://www.tuthaliya.ca/hiring/diversity.
Term of appointment	May 25 – August 31 2021
Open Date	03/29/2021
Close Date	04/08/2021
Open Until Filled	No
Quick Link for Direct Access to Posting	http://tal.peopleadmin.ca/postings/5715

Documents Needed To Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 1020 – Introductory Biology I; Summer Term)
Posting Number	PTAPS2021
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for the administration and online delivery of the course, including: course design, lectures and tutorials, including content delivery and assessment in the form of webcasts and/or posts to an online discussion board, preparation of course materials, marking of assignments and continuous, managing teaching assistants, administering examinations, and submitting grades. The position reports to the Chair of the Department of Biology. Prerequisites: BIOL 1000, please visit https://tal2021.myseneca.com/
Qualifications Requirements of Position	The candidate should have an MSc or equivalent academic experience in Biology, and experience in the learning management system used at Tuthaliya University (Brightspace). Teaching experience in online courses is an asset. Candidates must have a strong background and strong communication skills, and be able to work with students from a team mentor. Additional training or experience in online teaching and learning is an asset. First time applicants must provide the name of two referees.
Salary Range/Pay Rate	$41.27(Unionized)
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. Tuthaliya University is committed to equity, diversity, and inclusion in its workplace and in its recruitment. The university encourages applications from Indigenous persons, persons with a disability, racially visible minorities, Aboriginal people, and people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada. For more information, please see https://www.tuthaliya.ca/hiring/diversity.
Term of appointment	May 25 – August 31 2021
Open Date	03/29/2021
Close Date	04/08/2021
Open Until Filled	No
Quick Link for Direct Access to Posting	http://tal.peopleadmin.ca/postings/5716

Documents Needed To Apply

Required Documents

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

CUPE 2012 Job Posting for Part Time Instructor

Course: BIOL 1000.1L **Plant Biology – Laboratory**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Summer 2021 (20 May 2021 – 19 June 2021)

Schedule: Monday/Wednesday 1:30 pm – 4:20 pm

Academic Calendar Description:

This course is an introduction to plant biology, with emphasis on angiosperm plant structure, reproduction and development, basic mechanisms of photosynthesis and respiration, plant ecology, ecosystems, and human impacts on plants. Lab practicals are also important components, spanning from the first appearance of plants on land to the major groups present today.

Additional Details:

Laboratory only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of competency in teaching. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

- To prepare, deliver and coordinate the lecture component of the course; Asynchronous delivery of the lecture and other course content may be preferred
- To mark assignments and exams, and compile any other form of evaluation required by the CBE/Biology Department and/or the University
- To comply with safety regulations that maintain a safe learning environment for staff and students.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2012

How to Apply:

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

Submissions are made in a single PDF file (with details as signed) to: Dr. Jeremy Lundholm, Chairperson, Department of Biology, jlundholm@smu.ca.

Application Deadline: 10 March 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 2012 Job Posting for Part Time Instructor

Course: BIOL 1000.1L **Cell Biology – Laboratory**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Summer 2021 (20 May 2021 – 19 June 2021)

Schedule: Monday/Wednesday 1:30 pm – 4:20 pm

Academic Calendar Description:

This course is an introduction to the eukaryotic cell with emphasis on the chemical and genetic basis of cellular activities and the division of the cell into membrane-bound and biochemically specialized compartments. The plasma membrane, cytosol, nucleus, cytoskeleton, Golgi apparatus, mitochondrion, chloroplasts and endoplasmic reticulum are considered.

Additional Details:

Lecture only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of competency in teaching. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

- To prepare, deliver and coordinate the lecture component of the course; Asynchronous delivery of the lecture and other course content may be preferred
- To mark assignments and exams, and compile any other form of evaluation required by the CBE/Biology Department and/or the University
- To comply with safety regulations that maintain a safe learning environment for staff and students

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2012

How to Apply:

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Submissions are made in a single PDF file (with details as signed) to: Dr. Jeremy Lundholm, Chairperson, Department of Biology, jlundholm@smu.ca.

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CUPE 2012 Job Posting for Part Time Instructor

Course: BIOL 2051.1L **Cell Biology – Laboratory**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Summer 2021 (20 May 2021 – 19 June 2021)

Schedule: Monday/Wednesday 09:30 am – 12:20 pm

Academic Calendar Description:

This course is an introduction to the eukaryotic cell with emphasis on the chemical and genetic basis of cellular activities and the division of the cell into membrane-bound and biochemically specialized compartments. The plasma membrane, cytosol, nucleus, cytoskeleton, Golgi apparatus, mitochondrion, chloroplasts and endoplasmic reticulum are considered.

Additional Details:

Lecture only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of competency in teaching. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

- To prepare, deliver and coordinate the lecture component of the course; Asynchronous delivery of the lecture and other course content may be preferred
- To mark assignments and exams, and compile any other form of evaluation required by the CBE/Biology Department and/or the University
- To comply with safety regulations that maintain a safe learning environment for staff and students

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2012

How to Apply:

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Application Deadline: 10 March 2021.

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CUPE 2012 Job Posting for Part Time Instructor

Course: BIOL 2051.1 **Cell Biology – Lecture**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Summer 2021 (20 May 2021 – 19 June 2021)

Schedule: Monday/Wednesday 09:30 am – 12:20 pm

Academic Calendar Description:

This course is an introduction to the eukaryotic cell with emphasis on the chemical and genetic basis of cellular activities and the division of the cell into membrane-bound and biochemically specialized compartments. The plasma membrane, cytosol, nucleus, cytoskeleton, Golgi apparatus, mitochondrion, chloroplasts and endoplasmic reticulum are considered.

Additional Details:

Lecture only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of competency in teaching. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

- To prepare, deliver and coordinate the lecture component of the course; Asynchronous delivery of the lecture and other course content may be preferred
- To mark assignments and exams, and compile any other form of evaluation required by the CBE/Biology Department and/or the University
- To comply with safety regulations that maintain a safe learning environment for staff and students

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2012

How to Apply:

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

Submissions are made in a single PDF file (with details as signed) to: Dr. Jeremy Lundholm, Chairperson, Department of Biology, jlundholm@smu.ca.

Application Deadline: 10 March 2021.

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CUPE 2012 Job Posting for Part Time Instructor

Course: BIOL 2051.1 **Ecology – Lecture**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Summer 2021 (20 May 2021 – 19 June 2021)

Schedule: Tuesday/Thursday 1:30 pm – 4:20 pm

Academic Calendar Description:

Ecology is the study of interactions and relationships among organisms and their environment such as adaptation, competition and predation. Topics include the ecology, dynamics and distribution of organisms, population dynamics, community relationships and structure, succession, and the flow of energy and matter through ecosystems.

Additional Details:

Lecture only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of competency in teaching. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

- To prepare, deliver and coordinate the lecture component of the course; Asynchronous delivery of the lecture and other course content may be preferred
- To mark assignments and exams, and compile any other form of evaluation required by the CBE/Biology Department and/or the University
- To comply with safety regulations that maintain a safe learning environment for staff and students

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2012

How to Apply:

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Submissions are made in a single PDF file (with details as signed) to: Dr. Jeremy Lundholm, Chairperson, Department of Biology, jlundholm@smu.ca.

Application Deadline: 10 March 2021.

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Course: BIOL 3300.1L **Microbiology – Laboratory**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Summer 2021 (20 May 2021 – 19 June 2021)

Schedule: Monday/Wednesday 1:30 pm – 4:20 pm

Academic Calendar Description:

This course is an introduction to the world of microorganisms; the means by which they are studied, and their role in human disease. Topics may include: the origin and discovery of microbial life, the structure and function of microbial cells, the genetics of microbial life, the use of bacteria, fungi, viruses and protozoa with respect to the development of human disease.

Additional Details:

Laboratory only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of competency in teaching. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

- To prepare, deliver and coordinate the lecture component of the course; Asynchronous delivery of the lecture and other course content may be preferred
- To mark assignments and exams, and compile any other form of evaluation required by the CBE/Biology Department and/or the University
- To comply with safety regulations that maintain a safe learning environment for staff and students

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2012

How to Apply:

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

Submissions are made in a single PDF file (with details as signed) to: Dr. Jeremy Lundholm, Chairperson, Department of Biology, jlundholm@smu.ca.

Application Deadline: 10 March 2021.

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CUPE 2012 Job Posting for Part Time Instructor

Course: BIOL 3300.1 **Microbiology – Lecture**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Summer 2021 (20 May 2021 – 19 June 2021)

Schedule: Monday/Wednesday 1:30 pm – 4:20 pm

Academic Calendar Description:

This course is an introduction to the world of microorganisms; the means by which they are studied, and their role in human disease. Topics may include: the origin and discovery of microbial life, the structure and function of microbial cells, the genetics of microbial life, the use of bacteria, fungi, viruses and protozoa with respect to the development of human disease.

Additional Details:

Lecture only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of competency in teaching. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

- To prepare, deliver and coordinate the lecture component of the course; Asynchronous delivery of the lecture and other course content may be preferred
- To mark assignments and exams, and compile any other form of evaluation required by the CBE/Biology Department and/or the University
- To comply with safety regulations that maintain a safe learning environment for staff and students

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2012

How to Apply:

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

Submissions are made in a single PDF file (with details as signed) to: Dr. Jeremy Lundholm, Chairperson, Department of Biology, jlundholm@smu.ca.

Application Deadline: 10 March 2021.

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CUPE 2012 Job Posting for Part Time Instructor

Course: BIOL 3300.1 **Microbiology – Lecture**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Summer 2021 (20 May 2021 – 19 June 2021)

Schedule: Monday/Wednesday 09:30 am – 12:30 pm

Academic Calendar Description:

This course is an introduction to the world of microorganisms, the means by which they are studied, and their impact on human health and society. Topics include the microbial world, including the structure and function of prokaryotic cells, cell growth and development, and the role of bacteria, fungi, viruses and protozoa with respect to the development of human disease.

Additional Details:

Lecture only. **This course will be delivered remotely**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of scholarship/professional development. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

- To prepare, deliver and coordinate the lecture component of the course; Asynchronous Lectures, Synchronous Lectures, Synchronous Tutorials
- To make assignments and exams, and complete any other form of evaluation required by the SMU Biology Department and/or the University
- To comply with safety regulations that maintain a safe learning environment for staff and students.

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's precedence list. Applicants who currently hold a part-time teaching appointment at Saint Mary's University should apply by sending a cover letter and CV to the Chair of the Department responsible for teaching appointment at Saint Mary's University should submit a complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness).

Submissions are made to e.g. apply.PDF file sent directly via email to Dr. Jeremy Lindsayes, Chairperson, Department of Biology, jeremy.lindsay@smu.ca

Application Deadline: 19 March 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, persons with disabilities and members of gay and lesbian communities and persons of Canada.

Department/Faculty: Biology
Course Name: Introduction to Neuroscience
Course Code: BIOL 3102C, 2302 B
Academic Term: Summer Session
Class Timetable: MW 5:45PM - 8:30PM Synchronous Online
Course Unit Value: 0.5

Start Date: 5/10/2021
End Date: 5/25/2021

Qualifications:
The successful candidate will have a PhD in a relevant area of biology. Expertise in the course subject, and demonstrated competence in teaching at the university level.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal range of teaching approaches in the Moodle LMS and the Collaborate virtual classroom. Candidates must be willing to work 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: As per the description of BOIL/PDCI 2302 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. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 5/3/2021

Department/Faculty: Biology
Course Name: Introductory Biology II
Course Code: BIOL 1103B, 1 B
Academic Term: Summer Session I
Class Timetable: MW 5:45PM - 8:15PM Synchronous Online
Course Unit Value: 0.5

Start Date: 5/10/2021
End Date: 6/25/2021

Qualifications:
The successful candidate will have a PhD in a relevant area of biology. Expertise in the course subject, and demonstrated competence in teaching at the university level.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal range of teaching approaches in the Moodle LMS and the Collaborate virtual classroom. Candidates must be willing to work 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.
For course content, see the description of BIOL 1103 in the MSVU Undergraduate Academic Calendar
Additional Details:
Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 5/26/2021

Department/Faculty: Biology
Course Name: Introductory Biology I Honors
Course Code: BIOL 2103A, 1 A
Academic Term: Winter
Class Timetable: MW 2:30PM - 3:50PM Multi-Mode Online
Course Unit Value: 0.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
The successful candidate will have a PhD in a relevant area of biology. expertise in the course subject, and demonstrated competence in teaching at the university level.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal range of teaching approaches in the Moodle LMS and in the Collaborate 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.
For a description of the course content, see BIOL 2103 in the MSVU Undergraduate Academic Calendar
Additional Details:
Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca
Application deadline: 10/30/2020

Department/Faculty: Biology
Course Name: Introductory Microbiology
Course Code: BIOL 2203 B
Academic Term: Winter
Class Timetable: MW 12:00 - 1:15PM Sync. Online
Course Unit Value: 0.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects and demonstrated competence in teaching at the university level.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal range of teaching approaches in the Moodle LMS and in the Collaborate 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 Details:
See the description of BIOL 2103 in the MSVU Undergraduate Academic Calendar

Due to distance, the marking of materials may extend beyond the traditional time frames.
Traditional time frames.

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 10/30/2020

Department/Faculty: Biology
Course Name: Introductory Biology I
Course Code: BIOL 1103 B
Academic Term: Winter
Class Timetable: MW 6:00PM - 7:15PM Sync. Online
Course Unit Value: 0.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
The successful candidate will have a PhD in a life science, expertise in the course subjects and demonstrated competence in teaching at the university level.

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal range of teaching approaches in the Moodle LMS and in the Collaborate 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 Details:
See the description of BIOL 1103 in the MSVU Undergraduate Academic Calendar

Due to distance, the marking of materials may extend beyond the traditional time frames.
Traditional time frames.

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

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca Application deadline: 10/30/2020

Department/Faculty: Biology
Course Name: Introductory Microbiology
Course Code: BIOL 2203 A
Academic Term: Winter
Class Timetable: MW 3:00PM - 3:50PM Multi-Mode Online
Course Unit Value: 0.5

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
The candidate must have a BSc in a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab-teaching experience (post-BSc).

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal range of teaching approaches in the Moodle LMS and in the Collaborate 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 Details:
Remuneration: Remuneration is in accordance with the Collective Agreement between Mount Saint Vincent University and CUPE 3912

How to apply: Send your application accompanied by curriculum vitae and the names of three references to:
Department Chair: Dr. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 10/30/2020

Department/Faculty: Biology
Course Name: LAB: General Microbiology
Course Code: BIOL 2203L-LC
Academic Term: Winter
Class Timetable: M 5:00PM - 5:50PM Multi-Mode Online

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
The candidate must have a BSc in a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab-teaching experience (post-BSc).

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal range of teaching approaches in the Moodle LMS and in the Collaborate 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 Details:
The instructor is responsible for developing and delivering an online lab, as well as marking lab reports and lab exams. The instructor works with the lecturer and the senior lab instructor. This lab may or may not be provided with a teaching assistant.

For a description of the course content, see BIOL 2203 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. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 10/29/2020

Department/Faculty: Biology
Course Name: LAB: General Microbiology
Course Code: BIOL 2203L-LD
Academic Term: Winter
Class Timetable: W 5:00PM - 5:50PM Multi-Mode Online

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
The candidate must have a BSc in a life science, at least one year of microbiology laboratory experience (post-BSc) and some relevant lab-teaching experience (post-BSc).

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal range of teaching approaches in the Moodle LMS and in the Collaborate 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 Details:
The instructor is responsible for developing and delivering an online lab, as well as marking lab reports and lab exams. The instructor works with the lecturer and the senior lab instructor. This lab may or may not be provided with a teaching assistant.

For a description of the course content, see BIOL 2203 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. Gavin Kernaghan, Dept. of Biology
Email: biology@msvu.ca

Application deadline: 10/29/2020

Department/Faculty: Biology
Course Name: LAB: Cell and Molecular Biology
Course Code: BIOL 2206L-LB
Academic Term: Winter
Class Timetable: W 5:00PM - 5:50PM Sync. Online

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
The candidate must have a BSc in a life science, at least one year of cell/molecular biology laboratory experience (post-BSc) and some relevant lab-teaching experience (post-BSc).

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal range of teaching approaches in the Moodle LMS and in the Collaborate 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 Details:

For a description of the course content, see BIOL 2206 in the MSVU Undergraduate Academic Calendar

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Department/Faculty: Biology
Course Name: LAB: Cell and Molecular Biology
Course Code: BIOL 2206L-LB
Academic Term: Winter
Class Timetable: T 5:00PM - 7:50PM Sync. Online

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
The candidate must have a BSc in a life science, at least one year of cell/molecular biology laboratory experience (post-BSc) and some relevant lab-teaching experience (post-BSc).

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal range of teaching approaches in the Moodle LMS and in the Collaborate 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 Details:

For a description of the course content, see BIOL 2206 in the MSVU Undergraduate Academic Calendar

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Department/Faculty: Biology
Course Name: LAB: Cell and Molecular Biology
Course Code: BIOL 2206L-LB
Academic Term: Winter
Class Timetable: R 5:00PM - 7:50PM Sync. Online

Course Unit Value: 0.25

Start Date: 1/11/2021
End Date: 4/27/2021

Qualifications:
The candidate must have a BSc in a life science, at least one year of cell/molecular biology laboratory experience (post-BSc) and some relevant lab-teaching experience (post-BSc).

Candidates must also have experience using the Blackboard/Collaborate virtual classroom. Candidates must be willing to participate in additional training in the optimal range of teaching approaches in the Moodle LMS and in the Collaborate 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 Details:

For a description of the course content, see BIOL 2206 in the MSVU Undergraduate Academic Calendar

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CUPE 3912 Job Posting for Part-Time Instructor

Course: **BIOL 2206 A,A Animal Biology – LACKNATURY**

Department: Department of Biology Faculty of Science, Saint Mary's University

Semester: Winter (2021 (06 January 2021 – 07 April 2021)

Schedule: Wednesday 1:30 pm – 5:30 pm

Academic Calendar Description:

Students are introduced to the successive treatment of major animal phyla with reference to anatomy, function and ecological significance.

Additional Details:

Laboratory only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of completing WHMIS training. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

Duties and responsibilities include student instruction in remote laboratory procedures and methods, including pre-lab tutorial, supervision of students performing remote laboratory/field activities, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation/administration of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University, holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students. Asynchronous delivery of the labs may be preferred.

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 in 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 cover letter, 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 via a single PDF file per email to one email to Dr. Jeremy Lundholm, Chairperson, Department of Biology, jeremy.lundholm@smu.ca.

Application Deadline: 30 October 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 3912 Job Posting for Part Time Instructor

Course: **BIOL 3200.A/H Animal Biology - LABORATORY**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2021 (8th January 2021 – 26 April 2021)

Schedule: Thursday 7:30 pm – 5:30 pm

Academic Calendar Description:

Students are introduced to the taxonomic treatment of major animal phyla with reference to evolutionary, functional and ecological significance.

Additional Details:

Laboratory only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of completing WHMIS training. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

Duties and responsibilities include student instruction in remote laboratory procedures and methods, including pre-lab tutorial, supervision of students performing remote laboratory/field activities, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation/administration of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University, holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students. Asynchronous delivery of the labs may be preferred.

Remuneration:

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

How to Apply:

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Submissions are made via a single PDF file per email to one email to Dr. Jeremy Lundholm, Chairperson, Department of Biology, jeremy.lundholm@smu.ca.

Application Deadline: 30 October 2020.

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CUPE 3912 Job Posting for Part Time Instructor

Course: **BIOL 2501.A/H Genetics**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2021 (8th January 2021 – 26 April 2021)

Schedule: Wednesday 1:30 pm – 5:30 pm

Academic Calendar Description:

This course is an introduction to the eukaryotic cell with emphasis on the chemical and genetic basis of cellular activities and the division of the cell into membrane-bound and biochemically specialized compartments. The plasma membrane, cytosol, nucleus, cytoskeleton, Golgi apparatus, mitochondrion, chloroplasts and endoplasmic reticulum are considered.

Additional Details:

Lecture only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of completing WHMIS training. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

Duties and responsibilities include student instruction in remote laboratory procedures and methods, including pre-lab tutorial, supervision of students performing remote laboratory/field activities, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation/administration of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University, holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students. Asynchronous delivery of the labs may be preferred.

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 in 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 cover letter, 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 via a single PDF file per email to one email to Dr. Jeremy Lundholm, Chairperson, Department of Biology, jeremy.lundholm@smu.ca.

Application Deadline: 30 October 2020.

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CUPE 3912 Job Posting for Part Time Instructor

Course: **BIOL 2501.B/H Genetics - LABORATORY**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2021 (8th January 2021 – 26 April 2021)

Schedule: Wednesday 7:30 pm – 5:30 pm

Academic Calendar Description:

This course is an introduction to the eukaryotic cell with emphasis on the chemical and genetic basis of cellular activities and the division of the cell into membrane-bound and biochemically specialized compartments. The plasma membrane, cytosol, nucleus, cytoskeleton, Golgi apparatus, mitochondrion, chloroplasts and endoplasmic reticulum are considered.

Additional Details:

Laboratory only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of completing WHMIS training. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

Duties and responsibilities include student instruction in remote laboratory procedures and methods, including pre-lab tutorial, supervision of students performing remote laboratory/field activities, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation/administration of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University, holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students. Asynchronous delivery of the labs may be preferred.

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 in 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 cover letter, 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 via a single PDF file per email to one email to Dr. Jeremy Lundholm, Chairperson, Department of Biology, jeremy.lundholm@smu.ca.

Application Deadline: 30 October 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 3912 Job Posting for Part Time Instructor

Course: **BIOL 2501.C/H Genetics - Lecture**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2021 (8th January 2021 – 26 April 2021)

Schedule: Monday/Wednesday 10:00 am – 11:15 am

Academic Calendar Description:

This course is an introduction to the eukaryotic cell with emphasis on the chemical and genetic basis of cellular activities and the division of the cell into membrane-bound and biochemically specialized compartments. The plasma membrane, cytosol, nucleus, cytoskeleton, Golgi apparatus, mitochondrion, chloroplasts and endoplasmic reticulum are considered.

Additional Details:

Lecture only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field, and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and evidence of completing WHMIS training. Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

Duties and responsibilities include student instruction in remote laboratory procedures and methods, including pre-lab tutorial, supervision of students performing remote laboratory/field activities, supervision of teaching assistants (when available), evaluation of student performance and grading, preparation/administration of lab assignments and/or other forms of evaluation required by the SMU Biology Department and/or the University, holding office hours for students, compliance with safety regulations to maintain a safe learning environment for staff and students. Asynchronous delivery of the labs may be preferred.

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 in 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 cover letter, 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 via a single PDF file per email to one email to Dr. Jeremy Lundholm, Chairperson, Department of Biology, jeremy.lundholm@smu.ca.

Application Deadline: 30 October 2020.

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CUPE 3912 Job Posting for Part Time Instructor

Course: **BIOL 2300.A/H Ecology - Lab**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2021 (8th January 2021 – 26 April 2021)

Schedule: Wednesday 3:30 pm-5:29 pm

Academic Calendar Description:

Ecology is the study of interactions and interdependence between organisms and their environment such as adaptations, competition and predation. Topics include the density, diversity and distribution of organisms, population dynamics, community relationships and structure, succession, and the flow of energy and matter through ecosystems.

Additional Details:

Lecture only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field (minimum), and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

- To prepare, deliver and coordinate the lecture component of the course, Asynchronous lecture delivery is preferred, but synchronous delivery is acceptable.
- To mark assignments and exams, and complete any other form of evaluation required by the SMU Biology Department and/or the University.
- To hold office hours and ensure compliance with safety regulations to maintain a safe learning environment for staff and students.

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 in 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 cover letter, 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 via a single PDF file per email to one email to Dr. Jeremy Lundholm, Chairperson, Department of Biology, jeremy.lundholm@smu.ca.

Application Deadline: 30 October 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 3912 Job Posting for Part Time Instructor

Course: **BIOL 3400.A/H Population Genetics – Lab**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2021 (8th January 2021 – 26 April 2021)

Schedule: Wednesday 7:30 pm-5:29 pm

Academic Calendar Description:

Ecology is the study of interactions and interdependence between organisms and their environment such as adaptations, competition and predation. Topics include the density, diversity and distribution of organisms, population dynamics, community relationships and structure, succession, and the flow of energy and matter through ecosystems.

Additional Details:

Lecture only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field (minimum), and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

- To prepare, deliver and coordinate the lecture component of the course, Asynchronous lecture delivery is preferred, but synchronous delivery is acceptable.
- To mark assignments and exams, and complete any other form of evaluation required by the SMU Biology Department and/or the University.
- To hold office hours and ensure compliance with safety regulations to maintain a safe learning environment for staff and students.

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 in 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 cover letter, 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 via a single PDF file per email to one email to Dr. Jeremy Lundholm, Chairperson, Department of Biology, jeremy.lundholm@smu.ca.

Application Deadline: 30 October 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 3912 Job Posting for Part Time Instructor

Course: **BIOL 3400.C/H Population Genetics – Lecture**

Department: Department of Biology, Faculty of Science, Saint Mary's University

Semester: Winter 2021 (8th January 2021 – 26 April 2021)

Schedule: Monday/Wednesday 1:00 pm – 2:15 pm

Academic Calendar Description:

Ecology is the study of interactions and interdependence between organisms and their environment such as adaptations, competition and predation. Topics include the density, diversity and distribution of organisms, population dynamics, community relationships and structure, succession, and the flow of energy and matter through ecosystems.

Additional Details:

Lecture only. **This course will be delivered remotely.**

Qualifications:

Preferred applicant will possess an MSc in Biology or related field (minimum), and relevant experience with respect to course instruction (with evidence of teaching effectiveness), and Experience with remote (online) delivery of university courses will be considered an asset.

Duties:

- To prepare, deliver and coordinate the lecture component of the course, Asynchronous lecture delivery is preferred, but synchronous delivery is acceptable.
- To mark assignments and exams, and complete any other form of evaluation required by the SMU Biology Department and/or the University.
- To hold office hours and ensure compliance with safety regulations to maintain a safe learning environment for staff and students.

Remuneration:

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

How to Apply:

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Position Title Part Time Academic (NARB 3006; Winter Term)

Posting Number PTAPW20F

Department/Unit Biology

Location Halifax

Job Summary & Key Responsibilities

(1 positions) The instructor(s) are responsible for the teaching of undergraduate courses in marine ecology, characteristics, special adaptations, evolutionary ecosystem roles, and population biology of marine mammals, cetaceans, pinnipeds, sirenians, and sea otters, and their global and market. Due to the current COVID-19 situation and ongoing extensions to social distance protocols, Dalhousie University and Saint Mary's University are unable to provide for the Marine Mammal Ecosystems with development of a safe and secure field component. Therefore, the instructors hired to teach online will be expected to participate in training provided by the Dalhousie Teaching Centre for Learning and Teaching (Collaborate and Academic Technology Services (support@dal.ca). More information about the Dalhousie Teaching Centre can be found at: https://www.dal.ca/campus/teaching.html. The position(s) reports to the Chair of the Department.

Qualifications/Requirements of Candidate

The applicants will possess a doctorate in biology with teaching and research experience in marine mammology; or a PhD in biology with teaching experience in marine mammals; or in ecology/evolutionary biology. Prior applications to the Department of Biology must provide the names of referees and contacts.

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 employment equity and to diversity and diversity and inclusiveness. We encourage applications from Indigenous persons, persons with a disability, persons of minority sexual orientation and/or minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. Applicants should apply online at www.dal.ca/hrjobsopportunities.

Term of appointment October 2020 - April 2021 (start date may be negotiable)

Open Date	09/14/2020
Close Date	09/25/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/4368

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 3062 – Behavioural Ecology, Winter Term)
Posting Number	PTAP394P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	(2 positions) The instructor(s) will be giving lectures examining animal behaviour from an evolutionary perspective. Why do animals do what they do? Using the theory of natural selection as a basis, he/she will examine foraging, grouping patterns, territorial behaviour, parenting, mating behavior, social organization, aggression and co-operation. Due to the current COVID-19 outbreak and ongoing extensions to social distance protocols, Dalhousie University is currently holding courses online for the Fall semester and there is a chance this course could be delivered online during the winter term as well. Experience with teaching in an online environment is an asset. All instructors hired to teach online will be supported by Dalhousie to develop and deliver their courses from the Centre for Learning and Teaching (clt@dal.ca) and Academic Technology Services (support@dal.ca). More information about preparing to teach online can be found at https://www.dal.ca/dept/clt.html. The position(s) reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology and have prior, recent teaching experience in the field of behavioural ecology and demonstrated ability to lecture to over 100 undergraduate students. First-time applicants to the Department of Biology must provide the names of two references.
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 2021
Open Date	07/15/2020
Close Date	08/07/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/4092

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (BIOL 3221 – Diversity of Algae, Fall Term)
Posting Number	PTAP396P
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	The instructor is responsible for lectures and coordinating the laboratory component of the class; assisting students on an individual basis; general administration of the classes (handling student issues, submitting grades, hiring/supervising TA's, etc.); and invigilating tests and examinations. Due to the current COVID-19 outbreak and ongoing extensions to social distance protocols, Dalhousie University will hold this course online for the Fall semester. Experience with teaching in an online environment is an asset. All instructors hired to teach online will be supported by Dalhousie to develop and deliver their courses from the Centre for Learning and Teaching (clt@dal.ca) and Academic Technology Services (support@dal.ca). More information about preparing to teach online can be found at https://www.dal.ca/dept/clt.html. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	The applicants will have an advanced degree in biology. Previous, recent teaching experience (classroom and or laboratory) in the related discipline would be a definite asset. First time applicants must provide the names of 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 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 2020
Open Date	07/15/2020
Close Date	08/07/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/4094

Documents Needed to Apply

Required Documents

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

CUPE 3912 recognizes the traditional treaty territory of Mi'kma'ki. We honour the Indigenous peoples whose territory we reside on, and who have been living on and caring for these lands. We acknowledge the painful history that has brought us to reside on the land, and seek to understand our place within that history as partners and allies of all Indigenous people. Many CUPE 3912 members are beneficiaries of ongoing colonialism in our relationships, systems, and institutions. We all have been privileged to build a life here in Mi'kma'ki, the ancestral and unceded land of the Mi'kmaw People.

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