Environmental Science/Sustainability

Please Note:

Prospective job candidates can ONLY(!) to check with the respective department, dean, or payroll office to confirm the accurate application of qualifications. CUPE 3912 can only (!!!) ask you directly with the correct process for each job posting. Some departments may accept applications via email, others may only accept applications through Workday. CUPE 3912 can only (!!!) provide what is in the posting.

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

Position Title	Part-Time Academic (DIFFER/2023-4020-03) (MS Applications to Environmental and Geological Sciences) - Winter 2025
Posting Number	PT4FT2024P
Department/Unit	Earth & Environmental Sciences
Location	Halifax / Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	(DIFFER/2023-4020-03) (MS Applications to Environmental and Geological Sciences) - Winter 2025 The instructor will be responsible for the delivery of the environmental and geological sciences courses in Winter 2025. The instructor will be responsible for all aspects of teaching and administering the class, including preparation of course outlines, lectures and labs. The instructor will work closely with and take direction from the primary course instructor (Dr. Christopher Greene) and other faculty members teaching in the course. A detailed course description is available in the Undergraduate Calendar.
Qualifications/Requirements of Position	Minimum of a Master's degree in relevant discipline (e.g., Earth Sciences, Marine Sciences, Environmental Sciences, Science with specific expertise in geographic information science (both theory and applications). Relevant teaching experience is an asset.
Salary Range/Pay Rate	In accordance with CUPE Agreement-Local 3912
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 Nation), persons of Black/African descent, persons with disabilities, women, 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	January 1st to April 30, 2025
Open Date	
Close Date	06/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17401

Documents Needed to Apply

Required Documents

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

Position Title	CUPE 3912 Job Posting for Part-Time Instructor
Posting Number	CUPE 3912 Job Posting for Part-Time Instructor
Department/Unit	Course: ENVS 2300 Environmental Sciences: Populations & Ecosystems
Location	LABORATORY
Department/Unit	Department of Environmental Science
Location	Saint Mary's University, Halifax, Nova Scotia, Canada
Salary	Salary: Full 2024 (Sept 4 – Dec 19)
Schedule	Schedule: [ON CAMPUS] – (3 Meetings) 2:00-5:30 p.m.
Job Summary & Key Responsibilities	**Academic Calendar Course Description:** This course provides a scientific introduction to environmental problems and their solutions. The emphasis is on biological and ecological processes and their importance in global sustainability. Labs include hands-on experiences sampling local environments, participation on real research projects.
Qualifications/Requirements of Position	**Additional Details:** LAB only
Salary Range/Pay Rate	**Qualifications:** Applicants must possess at least a Master's Degree in Environmental Science, Biology, or a closely related field. Applicants must have demonstrated relevant teaching experience and evidence of teaching effectiveness.
Additional Information	**Duties:** Duties and responsibilities include course preparation and teaching, course-related student advising, and preparation and evaluation of all student assessments. **Remuneration:** Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 3912. **How to Apply:** Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's 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 **hr.cupe3912@saintmary.ca** **Application Deadline: Friday, August 9, 2024** Saint Mary's University thrives 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 peoples and persons with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

Position Title	Part-Time Academic (DIFF/ 2022- Topics in EDS Environment and Sustainability in Popular Culture) - Winter 2025
Posting Number	PT4FT2024P
Department/Unit	College of Sustainability
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The seasonal instructor will teach the Topics in EDS: Environment and Sustainability in Popular Culture (DIFF/ 2022-Topics in EDS Environment and Sustainability in Popular Culture) for 3 hours per week to be held on Tuesdays and Thursdays, from 11:30-13:20. The calendar entry is as follows: This course will explore the ways in which ideas about the Environment, Ecologies, and Sustainability are Chosen, Lived, in popular culture. Through film, art, literature, and other popular cultural expressions, students will explore how modern environmental thought and imaginaries, in 19th century and 21st century, have been shaped by industrialization, industrialization, and modernization, to a broader survey of the ways in which ideas about environmental degradation, apocalypse, climate change, and sustainability development has been expressed over the 20th and 21st centuries. With a focus on the contemporary, students will be introduced to course units that will get them and others we are going to a cultural sense, interrogating how the context and form of cultural expressions, from Hollywood blockbusters to fine art imagination in developing sustainable futures, while also providing critical commentary on the darker sides of environmental politics.
Qualifications/Requirements of Position	The course is open to students in other parts of the University who are interested the historical memory and cultural expressions of sustainable issues, this topics course is open to students in other parts of the University with a maximum enrolment of 35 students drawn from various programs, including Environmental Studies, Sustainability, Sustainability and Society (DIFF/ 2022-Topic) The Candidate must have a Master's degree in a relevant discipline or equivalent. Professional experience in this area will also be taken into account.
Salary Range/Pay Rate	As 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 Nation), 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	January – April 2025
Open Date	
Close Date	08/09/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17347

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (DIFF/ 3107- Communicating Sustainability) – Winter 2025
Posting Number	PT4FT2024P
Department/Unit	College of Sustainability
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The successful candidate will be responsible for teaching DIFF/ 3107 Communicating Sustainability (3 hours in person or hybrid format TBD) in the Winter/Term 2025. Responsibilities include all aspects of course administration, including preparation of course outlines, the Brightspace site, conduct and review of course materials, quizzes and assignments, assessment of student performance, and participation in course delivery, including communication with students, student engagement on Brightspace, and evaluation of all assignments. The course will cover forms of communication used to engage with sustainability issues, including both analog and digital media. There will be specific emphases on different audiences and outlet types, as well as how to pitch ideas to different audiences. The DIFF/ 3107 instructor will need to be sufficiently familiar with journalism and media relations to impart knowledge about these topics to students, and to be able to teach and grade the course. Students will be encouraged to pursue environmental subjects that are relevant and personally meaningful to them, and to develop a portfolio of knowledge of environmental topics and their communicative approaches, based on their own specific areas of interest. A background in environmental studies and communication is desirable, but not required. Ideally, professionally, will be ideal to ensure that the course provides realistic connections and skills for students entering the field of science communication. The successful candidate should expect to spend some time in the Dalhousie University Sustainability Campus building the term overseeing course TAs and markers, plus marking assignments and conducting course wrap-up after the term ends. The successful candidate will be required to participate in both the lectures and selected tutorials. A degree in a field related to environmental studies, with some emphasis on climate/energy, environmental policy and governance, environmental economics, management/ecology and biodiversity, or other relevant abiotic/biotic factors. Demonstrated evidence of teaching problem-based learning courses to interdisciplinary students with varied backgrounds and experiences. Expertise in interdisciplinary learning and teaching environmental sustainability concepts to undergraduate and graduate students. Demonstrated experience in the field of environmental journalism and communication. Diverse experience with forms of media, whether digital (podcast, social media, blogs, etc.), or print (newspaper, books, magazines, etc.), is preferred. Demonstrated competency in both virtual (Zoom and Brightspace) and in-person teaching. Evidence of successful integration of accessibility/UDL principles into previous teaching. Ability to work with colleagues collaboratively and constructively. Strong analytical, problem-solving and communication skills. Proficiency with Dalhousie's learning management system (Brightspace) is considered essential. Demonstrated success working with teaching assistants and/or markers.
Qualifications/Requirements of Position	
Salary Range/Pay Rate	As 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 Nation), 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	January – April 2025
Open Date	
Close Date	06/09/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17345

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (MSc/ENVIS 4001: Environmental Impact Assessment – Fall 2024
Posting Number	PT4FT2024P
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	This position will assist in the on-line delivery of MSc/ENVIS 4001: Environmental Impact Assessment. The course is an integrated and upgraded Environmental Impact Assessment Certificate. The position reports to the Chair of the Department of Biology and the Coordinator of the Course and Certificate Coordinator. The EIA course is the capstone course of the EIA Certificate and is a training course for students in the Master of Applied Environmental Assessment Certificate. The EIA course is the capstone course of the EIA Certificate and is a training course for students in the Master of Applied Environmental Assessment Certificate. The EIA course is the capstone course of the EIA Certificate and is a training course for students in the Master of Applied Environmental Assessment Certificate. Duties will include but not limited to the following: - Design, lead, and mark synchronous lectures to multiple groups of students (1-5 groups in total depending on class enrollment) - Design tests and assignments - Supervise the class markers - Mark tests and assignments - Assist with class administration as needed by the coordinator including to address integrity issues - Meet with the Course Coordinator and Administrator for proposing the class for next year. The EIA Certificate, one of the more popular in the Faculty of Science, is a training course for students in a variety of disciplines, including ecologists, geologists. The position will work with the coordinator to build a comprehensive and phased plan for transition of the course to a fully online course, including course materials. This work can include an online study of other similar EIA programs, curriculum development, and consultation with Dalhousie Continuing Education Staff and liaison with Faculty personnel as necessary. The applicants will have an advanced degree in biology or an environmental area. Previous, recent teaching experience is required, preferably in course development, planning and management, adult training and adult education, and online teaching. Knowledge of EIA is desirable but will be definite asset. Real-world experience with any area of EIA is a definite asset. Strong communication and interpersonal skills are an asset as would ability in using teaching software (e.g. Brightspace). Applicants should include a cover letter, CV, and list of three referees. Preference will be given to those who meet the terms of our referees.
Qualifications/Requirements of 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/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	06/11/2022
Close Date	07/27/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17061

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (DIFF/ 3010: Igneous Petrology) – Fall 2024
Posting Number	PT4FT2024P
Department/Unit	Earth & Environmental Sciences
Location	Halifax / Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	(DIFF/ 3010: Igneous Petrology) – Fall 2024 Igneous Petrology is a 3-hr per course, in-lab, in-lecture 3 credit course, which is offered in the Fall term, for the entire Nova Scotia. The instructor will be responsible for the delivery of course content, for holding office hours and for the administration of the course. The course is offered in the Department and in the Dalhousie Calendar (364-xx).
Qualifications/Requirements of Position	PhD in igneous petrology or related discipline, experience teaching, and/or microscopy, demonstrated teaching experience
Salary Range/Pay Rate	In accordance with CUPE Agreement-Local 3912
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 1st to December 31st, 2024
Open Date	
Close Date	06/30/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/16815

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)
2. Teaching Dossier

Position Title	Part-Time Academic (ENVA: 8006: As Climate, and Climate Change) – Fall 2024
Posting Number	PT4FT2024P
Department/Unit	Plant, Food and Green Sciences
Location	Truro, Nova Scotia, Canada Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Plant, Food and Green Sciences Delivery mode: Online, asynchronous and hybrid online, asynchronous

Job Summary & Key Responsibilities	lectures and labs for ENVIRAS-Air, Climate, and Climate Change, Air Quality Management, Climate Change Knowledge and Synthesis and Air Quality Management. The Part-Time Academic will be responsible for all aspects of teaching including course preparation and management including lectures, labs, test preparation and online evaluation. The position reports to the Program Coordinator. Experience in teaching in a post-secondary educational institution. Excellent oral, written communication, interpersonal, and organizational skills. PhD in Environmental Sciences, Environmental Studies or related Discipline.
Qualifications/Requirements/Preferred	Per CUPE Collective Agreement All qualified candidates are encouraged to apply however priority will be given to Canadian citizens and PR.
Salary Range/Pay Rate	Sheridan recognizes commitment to pursuing and achieving excellence through continually challenging equity, diversity, and inclusion goals and strengthening the diverse perspectives and knowledge the community (especially Mississauga) persons of Black/African descent, persons of Indigenous ancestry, racialized persons, and racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities. Sheridan is committed to the pursuit of excellence in the diversity of our community. For more information, please visit **www.dal.ca/diversityandequity**. If you require any support for the purpose of accommodations, such as technical aids or alternative formats, please contact the Human Resources at Sheridan so we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable opportunity to demonstrate their abilities. Alternative Accommodation Policy can be viewed **here**.
Additional Information	
Posting Detail Information	
Terms of appointment	September – December 2024
Open Date	
Close Date	06/28/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14878

Documents Needed to Apply

Required Documents

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

CUPE 2912 Job Posting for Part-Time Instructor

Course: **ENVS 6495 ENVIRONMENTAL SEMINAR**

Department: Department of Environmental Science

Semester: Fall 2024 (Sept 4 – Dec 14) and Winter 2025 (Jan 8 – Apr 25)

Schedule: **2HK CAMPUS** Lecture **Mondays and Wednesdays** 11:30 am – 12:45 pm

Academic Calendar Course Description:

The course deals with selected topics in environmental science. Specific topics vary depending on current issues, new developments, availability of speakers and the interests of students and instructor.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

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 CV. 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 via a single PDF file sent directly via email to: **envs@smu.ca**

Application Deadline: Friday, May 10, 2024

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CUPE 2912 Job Posting for Part-Time Instructor

Course: **ENVS 6495 CLIMATE CHANGE**

LABORATORY

Department: Department of Environmental Science

Semester: Fall 2024 (Sept 4 – Dec 19)

Schedule: **2HK CAMPUS** Laboratory **Thursdays** 2:30 – 5:30 p.m.

Academic Calendar Course Description:

Students review scientific evidence for climate change, and its natural and anthropogenic attributions. The mechanisms of climate change are emphasized and students analyze and evaluate proposed climate change mitigation strategies. Other topics include impact impacts, adaptation, "Climate Change Knowledge and Synthesis" and assessment process, and "Geoengineer". Classes 3 hrs. and lab 3 hrs. per week.

Additional Details:

Lab only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

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 CV. 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 via a single PDF file sent directly via email to: **envs@smu.ca**

Application Deadline: Friday, May 10, 2024

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CUPE 2912 Job Posting for Part-Time Instructor

Course: **ENVS 6400 ENVIRONMENTAL POLICY**

Department: Department of Environmental Science

Semester: Winter 2025 (January 6-April 22)

Schedule: **2HK CAMPUS** Lecture **Mondays and Wednesdays** 1:00-2:15 pm

Academic Calendar Course Description:

Students study the creation of government policy for protecting and managing the environment and natural resources. Critically, provisionally, rationally and interdisciplinarily. Using case examples, students are introduced to the complexity of enviro-policymaking: environmental problems, institutions, interests, ideologies, science, law, economics, economic analysis, and legislation/regulation to establish targets and compliance.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

Duties and responsibilities include laboratory preparation and teaching, field trip coordination, course-related student advising, and preparation and evaluation of all student assessments.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

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 CV. 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).

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Application Deadline: Friday, May 10, 2024

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CUPE 2912 Job Posting for Part-Time Instructor

Course: **ENVS 3400 Aquatic Environment**

LABORATORY

Department: Department of Environmental Science

Semester: Fall 2024 (Sept 4 – Dec 19)

Schedule: **2HK CAMPUS** LAB **Tuesdays** 2:30-5:30 p.m.

Academic Calendar Course Description:

Aquatic resources are essential to all living Beings on Earth. Students examine the ecological, economic, and social aspects of water resources, with a focus on the Canadian context, and practice in freshwater. Wetlands, lakes, rivers, estuaries, tidal systems and oceans are all considered. There are field trips to representative habitats.

Additional Details:

Lab only

Qualifications:

Applicants must be in good standing while undertaking a Master's Degree in process or have a Master's Degree in freshwater science or a related field. The preferred candidate will have demonstrated relevant teaching experience in freshwater science and evidence of teaching effectiveness.

Duties:

Duties and responsibilities include laboratory preparation and teaching, field trip coordination, course-related student advising, and preparation and evaluation of all student assessments.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

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 CV. 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).

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Application Deadline: Friday, May 10, 2024

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CUPE 2912 Job Posting for Part-Time Instructor

Course: **ENVS 3410 ENVIRONMENTAL IMPACT ASSESSMENT**

LECTURES

Department: Department of Environmental Science

Semester: Winter 2025 (Jan 8 – Apr 25)

Schedule: **2HK CAMPUS** Lecture **Mondays and Wednesdays** 10:00-11:15 a.m.

Academic Calendar Course Description:

This course describes the legislative background and techniques for the production of impacts on biophysical and socio-economic environments. This course will cover screening, scoping, baseline studies, impact prediction, mitigation, monitoring and auditing.

Additional Details:

LAB only. The lecture section of this course is posted separately.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

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 CV. 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 via a single PDF file sent directly via email to: **envs@smu.ca**

Application Deadline: Friday, May 10, 2024

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CUPE 2912 Job Posting for Part-Time Instructor

Course: **ENVS 3410 Environmental Impact Assessment**

LABORATORY

Department: Department of Environmental Science

Semester: Winter 2025 (Jan 8 – Apr 25)

Schedule: **2HK CAMPUS** LABORATORY **Wednesdays** 2:30 pm – 5:30 pm

Academic Calendar Description:

This course describes the legislative background and techniques for the production of impacts on biophysical and socio-economic environments. This course will cover screening, scoping, baseline studies, impact prediction, mitigation, monitoring and auditing.

Additional Details:

LAB only. The lecture section of this course is posted separately.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

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 CV. 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 via a single PDF file sent directly via email to: **envs@smu.ca**

Application Deadline: Friday, May 10, 2024

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CUPE 2912 Job Posting for Part-Time Instructor

Course: **ENVS 3500 Environmental Science: Energy, Resources and Pollution**

LABORATORY

Department: Department of Environmental Science

Semester: Winter 2025 (January 6 - April 22)

Schedule: **2HK CAMPUS** Laboratory **Tuesdays** 2:30 – 5:30 p.m.

Academic Calendar Course Description

This course provides a scientific introduction to environmental problems and their solutions, with emphasis on sustainability regarding energy and mineral resources, air, and water pollution. Students will learn how to read and critique scientific literature, how to assess and evaluate environmental pollution, climate change, and their implications for the sustainability of our current lifestyle and economy. Students will learn how to use the "Earth" hands-on approach to concrete environmental problems, including the practical evaluation of patterns of environmental change based on real data.

Additional Details:

Lab only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

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 CV. 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 via a single PDF file sent directly via email to: **envs@smu.ca**

Application Deadline: Friday, May 10, 2024

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CUPE 2912 Job Posting for Part-Time Instructor

Course: **ENVS 3500 Environmental Science: Populations & Ecosystems**

LABORATORY

Department: Department of Environmental Science

Semester: Fall 2024 (September 04 – December 19)

Schedule: **2HK CAMPUS** LAB **Mondays** 2:30 – 5:30 pm

Academic Calendar Course Description:

This course provides a scientific introduction to environmental problems and their solutions. The emphasis is on biological and ecological processes and their importance to global environmental change. Students do experiences sampling local environments, participation on real research projects.

Additional Details:

Lab only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science, Biology, or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

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 CV. 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 via a single PDF file sent directly via email to: **envs@smu.ca**

Application Deadline: Friday, April 26, 2024

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

CUPE 2912 Job Posting for Part-Time Instructor

Course: **ENVS 2200 INTRODUCTION TO ENVIRONMENTAL SCIENCE**

LABORATORY

Department: Department of Environmental Science

Semester: Fall 2024 (September 04 – December 19)

Schedule: **2HK CAMPUS** LABORATORY **Mondays** 2:30 – 5:30 pm

Academic Calendar Course Description:

Students examine human impacts on the environment and ecosystems, locally and globally, and practice in environmental science. Students do experiences sampling local environments, participation on real research projects, and participate in field trips.

Additional Details:

Lab only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

Instructors are responsible for the Lecture 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 on a single PDF file sent directly via email to: **emw@smu.ca**

Application Deadline: Friday, May 10, 2024

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 people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE 3912 Job Posting for Part-Time Instructor

Course: **ENVS 1250 - PHYSICAL PROCESSES IN THE ENVIRONMENT LABORATORY**

Department Department of Environmental Science

Semester: Winter 2025 (Jan 6 - Apr 25)

Schedule: **[ON CAMPUS]** Laboratory **Mondays** 2:30-5:30 pm

Academic Calendar Course Description

Students in this eligible-based course are introduced to fundamental concepts regarding physical processes studied in environmental sciences. An understanding of hierarchies, linear and non-linear systems, and the role of measurement and uncertainty in studying concepts related to fluids, waves and radiation are introduced and applied to environmental problems. Dimensional and order of magnitude analysis is emphasized. Classes 3 hrs. and lab 3 hrs. per week.

Additional Details

LAB only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's 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 on a single PDF file sent directly via email to: **emw@smu.ca**

Application Deadline: Friday, May 10, 2024

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 people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE 3912 Job Posting for Part-Time Instructor

Course: **ENVS 1200 - Environmental Challenges**

Department Department of Environmental Science

Semester: Fall 2024 (September 03 – December 19)

Schedule: **[ON CAMPUS]** Lecture **Tuesdays and Thursdays** 10:00-11:15 a.m.

Academic Calendar Course Description

This course is an interdisciplinary introduction to environmental science. Students consider scientific methods, the scale and magnitude of environmental variables, social pathways and institutions, and the role of ethics, perceptions and worldviews in understanding environmental issues. Topics include: hypothesis testing, social and scientific causation, ecosystem services, human and wildlife health, climate change, the ozone layer, biodiversity and accountability, and the social and organizational context of environmental activities.

Additional Details

LECTURE only. The lab section of the course is posted separately.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's 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 on a single PDF file sent directly via email to: **emw@smu.ca**

Application Deadline: Friday, May 10, 2024

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CUPE 3912 Job Posting for Part-Time Instructor

Course: **ENVS 1200 - Environmental Challenges LABORATORY**

Department Department of Environmental Science

Semester: Fall 2024 (September 03 – December 19)

Schedule: **[ON CAMPUS]** LABORATORY **Tuesdays** 2:30-5:30 pm

Academic Calendar Course Description

This course is an interdisciplinary introduction to environmental science. Students consider scientific methods, the scale and magnitude of environmental variables, social pathways and institutions, and the role of ethics, perceptions and worldviews in understanding environmental issues. Topics include: hypothesis testing, social and scientific causation, ecosystem services, human and wildlife health, climate change, the ozone layer, biodiversity and accountability, and the social and organizational context of environmental activities.

Additional Details

LAB only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness

Duties:

Duties and responsibilities include: lab preparation, in-lab instruction, supervision of students and any TAs, lab-related student advising during office hours, preparation and evaluation of all lab-related student assessments and assignments, collaboration and consultation with course instructor, ordering and maintenance of lab supplies, and ensuring Health and Safety Technical, and demonstration compliance with all safety and other relevant policies and procedures.

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 on a single PDF file sent directly via email to: **emw@smu.ca**

Application Deadline: Friday, May 10, 2024

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CUPE 3912 Job Posting for Part-Time Instructor

Course: **ENVS 1250 - Environmental Challenges LABORATORY**

Department Department of Environmental Science

Semester: Fall 2024 (September 03 – December 19)

Schedule: **[ON CAMPUS]** LABORATORY **Tuesdays** 2:30-5:30 pm

Academic Calendar Course Description

This course is an interdisciplinary introduction to environmental science. Students consider scientific methods, the scale and magnitude of environmental variables, social pathways and institutions, and the role of ethics, perceptions and worldviews in understanding environmental issues. Topics include: hypothesis testing, social and scientific causation, ecosystem services, human and wildlife health, climate change, the ozone layer, biodiversity and accountability, and the social and organizational context of environmental activities.

Additional Details

LAB only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness

Duties:

Duties and responsibilities include: lab preparation, in-lab instruction, supervision of students and any TAs, lab-related student advising during office hours, preparation and evaluation of all lab-related student assessments and assignments, collaboration and consultation with course instructor, ordering and maintenance of lab supplies, and ensuring Health and Safety Technical, and demonstration compliance with all safety and other relevant policies and procedures.

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 on a single PDF file sent directly via email to: **emw@smu.ca**

Application Deadline: Friday, May 10, 2024

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Position Title Part Time Academic - ENVS 4004-ECS Pathways to Sustainable Energy – Fall 2024

Posting Number PTAPC0939

Department/Unit Earth & Environmental Sciences

Location Halifax, Nova Scotia, Canada

Job Summary & Key Responsibilities The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. Detailed course description is available in the Department and in the Collaborate Calendar (bit.ly).

Qualifications/Requirements of Position Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience.

Salary Range/Pay Rate In accordance with CUPE Agreement Local 3912

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. This university encourages applications from Indigenous persons, racialized persons, 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/diversity/diversity.**

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 1st to December 31st, 2024

Open Date

Close Date 04/11/2024

Open Until Filled

Quick Link for Direct Access to Posting https://dal.peopleadmin.ca/postings/16197

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV).

Position Title Part Time Academic - ENVS 3200-ED Introduction to Environmental Law – Winter 2025

Posting Number PTAPC0940

Department/Unit Earth & Environmental Sciences

Location Halifax, Nova Scotia, Canada

Job Summary & Key Responsibilities The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. Detailed course description is available in the Department and in the Collaborate Calendar (bit.ly).

Qualifications/Requirements of Position Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience.

Salary Range/Pay Rate In accordance with CUPE Agreement Local 3912

Additional Information All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.

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Posting Detail Information

Term of appointment January 1st to April 30, 2025

Open Date

Close Date 04/11/2024

Open Until Filled

Quick Link for Direct Access to Posting https://dal.peopleadmin.ca/postings/16196

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV).

Position Title Part Time Academic- ENVS 3300-ED Introduction to Environmental Law – Fall 2024

Posting Number PTAPC0938

Department/Unit Earth & Environmental Sciences

Location Halifax, Nova Scotia, Canada

Job Summary & Key Responsibilities The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. Detailed course description is available in the Department and in the Collaborate Calendar (bit.ly).

Qualifications/Requirements of Position Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience.

Salary Range/Pay Rate In accordance with CUPE Agreement Local 3912

Additional Information All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.

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Posting Detail Information

Term of appointment September 1st to December 31st, 2024

Open Date

Close Date 04/11/2024

Open Until Filled

Quick Link for Direct Access to Posting https://dal.peopleadmin.ca/postings/16195

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV).

Position Title Part Time Academic- ENVSHN/SOES/ENS 3500 Secondary Information Management – Fall 2024

Posting Number PTAPC0941

Department/Unit Earth & Environmental Sciences

Location Halifax, Nova Scotia, Canada

Job Summary & Key Responsibilities The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. Detailed course description is available in the Department and in the Collaborate Calendar (bit.ly).

Qualifications/Requirements of Position Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience.

Salary Range/Pay Rate In accordance with CUPE Agreement Local 3912

Additional Information All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.

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Posting Detail Information

Term of appointment September 1st to December 31st, 2024

Open Date

Close Date 04/11/2024

Open Until Filled

Quick Link for Direct Access to Posting https://dal.peopleadmin.ca/postings/16194

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV).

Position Title Part Time Academic – ENVS 3000 (Urban Field School – Summer 2024

Posting Number PTAPC0937

Department/Unit Earth & Environmental Sciences

Location Halifax / Truro, Nova Scotia, Canada

Job Summary & Key Responsibilities The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. Detailed course description is available in the Department and in the Collaborate Calendar (bit.ly).

Qualifications/Requirements of Position Minimum of M.Sc. in Geography, Earth Sciences, Environmental Science, or related Discipline with relevant expertise and teaching experience.

Salary Range/Pay Rate In accordance with CUPE Agreement Local 3912

Additional Information All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.

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Posting Detail Information

Term of appointment May 13, 2024 to May 24, 2024

Open Date

Close Date 05/20/2024

Open Until Filled

Quick Link for Direct Access to Posting https://dal.peopleadmin.ca/postings/16196

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV).

Position Title Part Time Academic- ENVS 3500 (Geospatial Information Systems) – Spring 2024

Posting Number PTAPC0939

Department/Unit Earth & Environmental Sciences

Location Halifax, Nova Scotia, Canada

Job Summary & Key Responsibilities The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. Detailed course description is available in the Department and in the Collaborate Calendar (bit.ly).

Qualifications/Requirements of Position Minimum of M.Sc. in Geography, Earth Sciences, Environmental Science, or related Discipline with relevant expertise and teaching experience.

Salary Range/Pay Rate In accordance with CUPE Agreement Local 3912

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. This university encourages applications from Indigenous persons, racialized persons, 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/diversity/diversity.**

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Additional Information	If you require any support for the purpose of accommodation or any other special or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to the diversity of our community. For more information, please visit **www.dal.ca/hiringfacultydiversity**. If you require any support for the purpose of accommodation or any other special or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to the diversity of our community. For more information, please visit **www.dal.ca/hiringfacultydiversity**. Accommodation Policy can be viewed **here**. Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	May 27th, July 12th, 2024
Open Date	
Close Date	12/18/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/13421

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (DREA 4100 - Environmental Science Capstone) - Winter 2024
Posting Number	PTAP21249
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part-time faculty for **DREA 4100 – Environmental Science Capstone** for the 2024 winter term. The position runs from January 1st to April 30, 2024. The course meets Tues. 2:30-5:30 pm. Students will apply their interdisciplinary knowledge they have acquired during their program of study to real world environmental issues. Students will work in teams to develop a project proposal towards a formal report. They evaluate evidence from science, economics, philosophy and other ways of knowing to develop a set of recommendations and lessons among current environmental issues. The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students.
Qualifications/Requirements of Position	Minimum of MSc in Environmental Science or related discipline with relevant expertise and teaching experience.
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 2912 All qualified candidates are encouraged to apply, however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially African Nova Scotian), 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/hiringfacultydiversity**. If you require any support for the purpose of accommodation or any other special or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to the diversity of our community. For more information, please visit **www.dal.ca/hiringfacultydiversity**. Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	January 1st to April 30, 2024
Open Date	
Close Date	11/02/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14615

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (DREA/GEOG 3400 – Environment and Human Health) Winter 2024
Posting Number	PTAP21247
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. This course examines the relationships between the health of populations and health determinants in the environment. Environmental exposures and health effects/risk assessment will match students from geomatics (GIS, GPS, and remote sensing technologies) and epidemiological tools and methods to study the relationship between the human population and the health of the environment and how to use these tools for environmental health research. The course meets MF 14:35-15:25(lecture) and 15:00-11:25(lab).
Qualifications/Requirements of Position	Minimum of M.Sc. in Public health (environmental health preferred) and relevant teaching experience
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 2912
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 African Nova Scotian), 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/hiringfacultydiversity**.

Posting Detail Information

Term of appointment	The position runs from January 1st to April 30, 2024.
Open Date	
Close Date	09/26/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14736

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (DREA 1100.03 – Foundations of Environmental Science) – Fall 2023
Posting Number	PTAP21249
Department/Unit	Earth & Environmental Sciences
Location	Halifax / Tiret, Nova Scotia, Canada
Job Summary & Key Responsibilities	Working with the primary course instructor, the instructor will be responsible for the management and delivery of the course (lectures, exercises, invited using Brightspace, a Dropbox and the Dalhousie Calendar (DM-134). Minimum of M.Sc. in Environmental Sciences or related discipline with relevant expertise and teaching experience.
Qualifications/Requirements of Position	
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 2912
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 African), 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 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfacultydiversity**.

Posting Detail Information

Term of appointment	September 1st to December 31st, 2023
Open Date	
Close Date	07/26/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14265

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (DREA/GEOG 1060.03 – Natural Disasters) – Winter 2024
Posting Number	PTAP21250
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	We seek a geoscientist who will introduce assignments to students, provide feedback on students' performance on assignments during the winter semester, part of grades for the course (quizzes, exercises, invited using Brightspace, a Dropbox and the Dalhousie Calendar (DM-134). Students will the final exam, and officially respond by email or in person to social students with questions regarding the course.
Qualifications/Requirements of Position	Minimum of PhD. in Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 2912
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 African), persons of Black/African descent (especially African), 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/hiringfacultydiversity**.

Posting Detail Information

Term of appointment	January 1st to April 30, 2024
Open Date	
Close Date	07/26/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14263

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (DREA 1200.03 – Environmental Challenges) Winter 2024
Posting Number	PTAP21249
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Working with the primary course instructor, the instructor will be responsible for the management and delivery of the course (lectures, exercises, invited using Brightspace, a Dropbox and the Dalhousie Calendar (DM-134).
Qualifications/Requirements of Position	Minimum of M.Sc. in Environmental Sciences or related discipline with relevant expertise and teaching experience
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 2912
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 African), persons of Black/African descent (especially African), 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/hiringfacultydiversity**.

Posting Detail Information

Term of appointment	January 1st to April 30, 2024
Open Date	
Close Date	07/26/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14266

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (DREA 1200.03 – Environmental Challenges) Winter 2024
Posting Number	PTAP21250
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. The course also involves 2.5 days of field-based learning and requires a vehicle and driver's licence. The Department and the Dalhousie Calendar (DM-134).
Qualifications/Requirements of Position	Minimum of PhD. in Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 2912
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 African), persons of Black/African descent (especially African), 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/hiringfacultydiversity**.

Posting Detail Information

Term of appointment	January 1st to April 30, 2024
Open Date	
Close Date	07/26/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14267

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

CUPE 2912 Job Posting for Part Time Instructor

Course: ERVS 2210 Environmental Science: Energy, Resources and Pollution LABORATORY

Department: Department of Environmental Science

Semester: Winter 2024 (January 8 – April 22)

Schedule: (ON CAMPUS) Laboratory **Tuesdays** 2:30 – 5:30 p.m.

Academic Calendar Course Description:

This course provides students with introduction to environmental problems and their solutions, with emphasis on sustainability regarding energy and mineral resources, and pollution. Topics include evolving patterns of resource identification, exploration, and consumption, environmental impacts associated with resource extraction and consumption, and the role and dynamics of human environmental relations from the local to the global scale. Labs offer a hands-on approach to concrete environmental problems, including the practical evaluation of patterns of environmental change based on real data.

Additional Details:

Lab only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 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, 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: **ainsi@smu.ca**

Application Deadline: Wednesday, July 5, 2023

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

CUPE 2912 Job Posting for Part Time Instructor

Course: ERVS 1200 CLIMATE CHANGE LABORATORY

Department: Department of Environmental Science

Semester: Winter 2024 (January 8 – April 22)

Schedule: (ON CAMPUS) Laboratory Wednesdays 2:30 – 5:30 p.m.

Academic Calendar Course Description

Students review scientific evidence for climate change, and its natural and anthropogenic attributions. The mechanisms of climate change are emphasized and students analyze and evaluate proposed climate change mitigation strategies. Other topics include major impacts, adaptation, and the role of climate change in international assessment process and "assessment". Classes 3 hrs. and lab 3 hrs. per week.

Additional Details:

Lab only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 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, 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: **ainsi@smu.ca**

Application Deadline: Wednesday, July 5, 2023

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CUPE 2912 Job Posting for Part Time Instructor

Course: ERVS 1250 PHYSICAL PROCESSES IN THE ENVIRONMENT LABORATORY

Department: Department of Environmental Science

Semester: Fall 2023 (September 5 – December 22)

Schedule: (ON CAMPUS) Laboratory **Wednesdays** 2:30-5:30 pm

Academic Calendar Course Description:

Students in this algebra-based course are introduced to fundamental concepts regarding physical processes studied in environmental sciences. An understanding of thermodynamics, linear motion, and fluid mechanics is required. Students will learn about the fundamental concepts related to fluids, waves and radioactivity, are introduced and applied to environmental problems. Dimensional and order of magnitude analysis is emphasized. Classes 3 hrs. and lab 3 hrs. per week.

Additional Details:

Lab only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 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, 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: **ainsi@smu.ca**

Application Deadline: Wednesday, July 5, 2023

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COPE 291 Job Posting for Part-Time Instructor

Course: ENVS 4490 CLIMATE CHANGE

LABORATORY

Department: Department of Environmental Science

Semester: Winter 2024 (January 8 – April 22)

Schedule: [ON CAMPUS] Laboratory **Wednesdays** 2:30 – 5:30 p.m.

Academic Calendar Course Description:

Students review scientific evidence for climate change, and its natural and anthropogenic causes. They examine the potential impacts of climate change on natural systems and evaluate proposed climate change mitigation strategies. Other topics include major impacts, feedback effects, modeling and projections, the international assessment process, and "geoengineering". Classes 3 hrs. and lab 3 hrs. per week.

Additional Details:

Lab only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's University campus. 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 and 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: **envs@smu.ca**

Application Deadline: Wednesday, June 28, 2023

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

COPE 291 Job Posting for Part-Time Instructor

Course: ENVS 2210 Environmental Science: Energy, Resources and Pollution

LABORATORY

Department: Department of Environmental Science

Semester: Winter 2024 (January 8 – April 22)

Schedule: [ON CAMPUS] Laboratory **Tuesdays** 2:30 – 5:30 p.m.

Academic Calendar Course Description:

This course provides a scientific introduction to environmental problems and their solutions, with emphasis on sustainability regarding energy and mineral resources, air and water pollution, and waste management. Topics include the nature of science, environmental assets management, environmental pollution, climate change, and their implications for the dynamics of human environment relations from the local to the global scale. Labs offer a hands-on approach to environmental measurements and analysis, including the practical evaluation of patterns of environmental change based on real data.

Additional Details:

Lab only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

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

How to Apply:

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

Application Deadline: Wednesday, June 28, 2023

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COPE 291 Job Posting for Part-Time Instructor

Course: ENVS 1250 PHYSICAL PROCESSES IN THE ENVIRONMENT

LABORATORY

Department: Department of Environmental Science

Semester: Fall 2023 (September 6 – December 20)

Schedule: [ON CAMPUS] Laboratory **Wednesdays** 2:30-5:30 pm

Academic Calendar Course Description:

Students in this algebra-based course are introduced to fundamental concepts regarding physical processes studied in environmental sciences. An understanding of thermodynamic, linear and rotational motion, fluid mechanics, electricity and magnetism, and the concepts related to fluids, waves and radiation(s) are introduced and applied to environmental problems. Dimensional and order-of-magnitude analysis is emphasized. Classes 3 hrs. and lab 3 hrs. per week.

Additional Details

Lab only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's University campus. 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 and 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: **envs@smu.ca**

Application Deadline: Wednesday, June 28, 2023

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Position Title	Part-Time Academic (SUST 3107 Communicating Sustainability) – Winter 2024
Posting Number	PTAP2024P
Department/Unit	College of Sustainability
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The successful candidate will be responsible for teaching SUST 3107 Communicating Sustainability (3 credit hours, in person or hybrid format (TBC), in the Winter Term 2024. Responsibilities include all aspects of teaching and learning including: preparation of course materials using the Brightspace site; creation and review of course materials, quizzes and assignments; assessment of student work; and participation in course related delivery including communication with students, student advising, course delivery, and evaluation of all assignments. The course will cover forms of communication used to discuss and share environmental topics today, including: the ways in which environmental topics are framed for different audiences and public types, as well as how to pitch and produce relevant content for each. The chosen topics will include climate change, biodiversity, and journalism and media relations to impart knowledge about technical skills that students will need to succeed in the sustainability profession. Contemporary environmental subjects that are relevant and personally intriguing, for such, the candidate must have a wide knowledge base in environmental studies and communication, especially their assessment to support each student's interests. A background in environmental studies and communication is required. The course is taught professionally, will be ideal to ensure that the course provides realistic connections and skills for students entering the field of science communication. The successful candidate should expect to spend some time in the Halifax area (Nova Scotia) and be available during the term overseeing course TAs and markers, plus meeting preparation and conducting course wrap-up after the term ends. The course will be taught in a hybrid format, candidate will be expected to participate in both the in-person and online components. A degree in a field related to environmental studies, with some emphasis on climate change, environmental policy and ethics, sustainability theory, resource management, and/or sustainability, or other relevant options/factors herein. Demonstrated evidence of teaching problem-based learning concepts to interdisciplinary students with varied backgrounds and experiences. Experience in interdisciplinary learning and teaching sustainability knowledge and competencies to undergraduate and graduate students. Demonstrated experience in the field of environmental communication, including communicating in various forms of media, whether digital (audio, social media, graphic design, etc.) or print (newspaper, books, magazines, etc.) is an asset. Demonstrated experience in both virtual (Zoom and Teams) and in-person teaching. Evidence of successful integration of accessibility/UDL principles into previous teaching. Ability to work with colleagues collaboratively and constructively. Strong analytical, problem-solving and communication skills. Proficiency with Dalhousie's learning management system (Brightspace) is considered essential. Previous experience working with teaching assistants and/or markers.
Qualifications/Requirements of Position	As per CUPE collective agreement Dalhousie University commits to achieving inclusive excellence in teaching, research, administration, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons, racialized persons, persons with disabilities, 2SLGBTQ+ (bisexually African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons of all genders. We welcome all LGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringdiversity**
Salary Range/Pay Rate	As per CUPE collective agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence in teaching, research, administration, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons, racialized persons, persons with disabilities, 2SLGBTQ+ (bisexually African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons of all genders. We welcome all LGBTQ+ 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	05/05/2023
Close Date	06/19/2023
Open Until Filled	No
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/13836

Documents Needed to Apply

Required Documents

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

COPE 291 Job Posting for Part-Time Instructor

Course: ENVS 4490 ENVIRONMENTAL SEMINAR

Department: Department of Environmental Science

Semester: Fall 2023 (September 06 – December 20) and Winter 2024

Schedule: [ON CAMPUS] and/or **Mondays and Wednesdays** 11:35 am – 12:45 pm

Academic Calendar Course Description:

The course deals with selected topics in environmental science. Specific topics vary depending on current issues, new developments, availability of speakers and the interests of students and instructor.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's University campus. 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 and 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: **envs@smu.ca**

Application Deadline: Thursday, June 15, 2023

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COPE 291 Job Posting for Part-Time Instructor

Course: ENVS 3442 INDIGENOUS EXPERIENCE AND ENVIRONMENTAL IMPACT

Department: Department of Environmental Science

Semester: Winter 2024 (January 8-April 22)

Schedule: [ON CAMPUS] and/or **Tuesdays and Thursdays** 10:00-11:15 am

Academic Calendar Course Description:

The Indigenous experience is examined in relation to environmental assessments (EA) using case studies. The degree to which Indigenous peoples participation in the EA process is discussed. The challenges and shortcomings of the EA processes from an Indigenous perspective are examined. Students will review Helps to identify gaps in the current environmental assessment legislation.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's University campus. 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 and 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: **envs@smu.ca**

Application Deadline: Thursday, June 15, 2023

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COPE 291 Job Posting for Part-Time Instructor

Course: ENVS 3210 FIELD COURSE IN ENVIRONMENTAL SCIENCE

LABORATORY

Department: Department of Environmental Science

Semester: Fall 2023 (September 06 – December 20)

Schedule: [ON CAMPUS] and/or **Fridays** 10:00 am – 12:45 pm

Academic Calendar Course Description:

Field courses are unique learning opportunities designed to bring theory to life in a natural setting. Normally double lectures hold nearly second week during the regular semester and coupled with an intensive field component in spring or summer. Topics can vary with season and instructor expertise.

Additional Details:

LECTURES only. The lab section of the course is posted separately.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's University campus. 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 and 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: **envs@smu.ca**

Application Deadline: Thursday, June 15, 2023

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COPE 291 Job Posting for Part-Time Instructor

Course: ENVS 3210 FIELD COURSE IN ENVIRONMENTAL SCIENCE

LABORATORY

Department: Department of Environmental Science

Semester: Fall 2023 (August 29 – September 1, 2023)

Schedule: [ON CAMPUS] and/or **Fri** 8:30 am – 4:30 pm

Academic Calendar Course Description:

Field courses are unique learning opportunities designed to bring theory to life in a natural setting. Normally double lectures hold nearly second week during the regular semester and coupled with an intensive field component in spring or summer. Topics can vary with season and instructor expertise.

Additional Details:

Lab only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues on the Saint Mary's University campus. 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 and 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: **envs@smu.ca**

Application Deadline: Thursday, June 15, 2023

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COPE 291 Job Posting for Part-Time Instructor

Course: ENVS 2210 INTRODUCTION TO ENVIRONMENTAL SCIENCE

LABORATORY

Department: Department of Environmental Science

Semester: Fall 2023 (September 06 – December 20)

Schedule: [ON CAMPUS] and/or **MONDAYS Wednesdays** 2:30 – 5:30 pm

Academic Calendar Course Description:

Academic Calendar Course Description:

Students examine human impacts on the environment and ecosystems, locally and globally. Topics include: Indigenous knowledge, ecosystem services, environmental impact assessments, and proposal risk application. Students will practice biological and environmental sampling techniques, complete a research project, and participate in field trips.

Additional Details:

LAB only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

Duties and responsibilities include: lab preparation, in-lab instructions supervision of students and any TAs, lab-related student advising during office hours, preparation and evaluation of all lab-related student assessments and assignments, collaboration and consultation with other faculty members, ordering lab supplies, and liaising with the Lead Instructor and Technician and demonstrated compliance with all safety and other relevant policies and procedures.

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 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: **emw@smu.ca**

Application Deadline: Thursday, June 15, 2023

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CUPE 3912 Job Posting for Part-Time Instructor

Course: ENVS 1250 Environmental Challenges

LAB/DISTANT

Department: Department of Environmental Science

Semester: Fall 2023 (September 06 – December 20)

Schedule: [ON CAMPUS] LAB/DISTANT **Tuesdays** 1:00-5:00 pm

Academic Calendar Course Description:

This course is an interdisciplinary introduction to environmental science. Students consider scientific methods, the scale and magnitude of environmental variables, societal pathways, and impediments to solving environmental problems, and critical thinking about environmental issues. Topics include: hypothesis testing, social and scientific causation, ecosystem services, biodiversity, climate change, and the role of Indigenous knowledge and accumulation, and the social and organizational context of environmental activities.

Additional Details:

LAB only

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

Duties and responsibilities include: lab preparation, in-lab instructions supervision of students and any TAs, lab-related student advising during office hours, preparation and evaluation of all lab-related student assessments and assignments, collaboration and consultation with other faculty members, ordering lab supplies, and liaising with the Lead Instructor and Technician and demonstrated compliance with all safety and other relevant policies and procedures.

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 complete application (including a cover letter, CV, proof of academic credentials, name and contact information of three referees, and any evidence of teaching effectiveness)

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Application Deadline: Thursday, June 15, 2023

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CUPE 3912 Job Posting for Part-Time Instructor

Course: ENVS 1250 Environmental Challenges

Department: Department of Environmental Science

Semester: Fall 2023 (September 06 – December 20)

Schedule: [ON CAMPUS] LAB/DISTANT **Tuesdays and Thursdays** 10:00-11:15 a.m.

Academic Calendar Course Description:

This course is an interdisciplinary introduction to environmental science. Students consider scientific methods, the scale and magnitude of environmental variables, societal pathways, and impediments to solving environmental problems, and critical thinking about environmental issues. Topics include: hypothesis testing, social and scientific causation, ecosystem services, biodiversity, climate change, and the role of Indigenous knowledge and accumulation, and the social and organizational context of environmental activities.

Additional Details:

LECTURES only. The lab section of this course is posted separately.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

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

How to Apply:

Applications are invited in the first instance from part-time faculty colleagues 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 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: **emw@smu.ca**

Application Deadline: Thursday, June 15, 2023

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Position Title	Part-Time Academic (ENTV 3701- Hydrology – Fall 2023)
Posting Number	PTAP1095P
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor will be responsible for the delivery of course lectures, preparation of course materials, supervision of TA, holding office hours and the evaluation of students. This course is an introduction to hydrology emphasizing surface water and groundwater hydrology, processes, and the pure and applied science of hydrology. The course is intermediate in difficulty and requires hydrology processes on the Bachelor level. Knowledge of calculus is preferred and a stream chemistry
Qualifications/Requirements of Position	Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience in hydrology
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 3912
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 M'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	September 1st to December 31st, 2023
Open Date	
Close Date	06/05/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17555

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (ENVS 2130-01 Environmental Informatics and ENVIRONMENSCIENCE 3500-EST Geoscience Information Management) – Fall 2023
Posting Number	PTAP1097P
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor will be responsible for the delivery of two courses, preparation of course materials, supervision of TA, holding office hours and the evaluation of students. This course is an introduction to hydrology emphasizing surface water and groundwater hydrology, processes, and the pure and applied science of hydrology. The course is intermediate in difficulty and requires hydrology processes on the Bachelor level. Knowledge of calculus is preferred and a stream chemistry
Qualifications/Requirements of Position	Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience in hydrology
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 3912
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 M'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	The position runs from September 1st to December 31st, 2023. Please note that the academic timetable at dal is for current course dates, times, and locations.
Open Date	
Close Date	06/05/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17556

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (ENTV 3701- Hydrology – Fall 2023)
Posting Number	PTAP1098P
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor will be responsible for the delivery of course lectures, preparation of course materials, supervision of TA, holding office hours and the evaluation of students. This course is an introduction to hydrology emphasizing surface water and groundwater hydrology, processes, and the pure and applied science of hydrology. The course is intermediate in difficulty and requires hydrology processes in the Bachelor level. Knowledge of calculus is preferred and a stream chemistry
Qualifications/Requirements of Position	Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience in hydrology
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 3912
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 M'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	September 1st to December 31st, 2023
Open Date	
Close Date	06/06/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17557

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (BIOL/ENVS 4001 – Environmental Impact Assessment – Fall 2023 Term)
Posting Number	PTAP1007P
Department/Unit	Biology
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	This position is responsible for the on-line delivery of BIOL/ENVS 4001 for the Fall 2023 term for about 90 students. This course is a requirement for the Environmental Studies Certificate, and the instructor will provide a hands-on, learning-course that guides students through a nine-step process that is used to assess the impacts of a proposed project as well as a Strategic Environmental Assessment for a policy. International, national, provincial examples are used to illustrate the process. Course responsibilities include all aspects of teaching and administering the course, including lectures, 3 training projects, 40 tutorials, 3 quizzes, and 3 exams. Students are required to do 3 guides for synchronous tutorials online while Marine grads the 3 assignments. The rest of the course is asynchronous. This course is a required course for the Faculty of Science Crit Certificate, which mostly involves fielding questions from prospective candidates. The position requires a Master's degree in Environmental Science.
Qualifications/Requirements of Position	The applicant will have an advanced degree in biology or an environmental area. Previous, recent teaching experience in EIA, environmental law, environmental planning and management, adult learning) and demonstrated ability to lead undergraduate courses would be ideal. Knowledge of the Nova Scotia EIA process, the CEA Act, environmental planning, and management would also be an asset as would skill in using teaching software (Brightspace, Zoom, Microsoft Teams, Kaltura, Google Docs and g-mail Gmail. C Find little 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 championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially M'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 visitwww.dal.ca/hiringdiversity.

Posting Detail Information

Term of appointment	September – December 2023
Open Date	01/10/2023
Close Date	06/16/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17601

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (ENVS 4004 – Pathways to Sustainable Energy) – Fall 2023
Posting Number	PTAP1009P
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part-Time Academic for **ENVS 4004 – Pathways to Sustainable Energy** for the 2023 fall term. The position runs from September 1st to December 31st, 2023. Please note that the academic timetable at dal is for current course dates, times, and locations. The instructor will be responsible for the delivery of course lectures, preparation of course materials, supervision of students. Detailed class description is available in the Department and in the Dalhousie Calendar (dal.ca).
Qualifications/Requirements of Position	Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 3912
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 M'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	September 1st to December 31st, 2023
Open Date	
Close Date	05/18/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17158

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (SUST 1400- Exploring Sustainability) – Summer 2023
Posting Number	PTAP1003P
Department/Unit	College of Sustainability
Location	WORK ASSIGNMENT: The part-time academic will be responsible for teaching two sections of SUST 1400 (SUST 1400-01, Teaching Assistantship; SUST 1400-02, Lecture) and will be offered in the Summer session, May 01 to August 31. Duties and responsibilities include course preparation and teaching, assessing the course, including review and updates to the Brightspace site, review of teaching evidence, supervision of teaching assistants, and overall management of the course delivery including proper communication with students and monitoring of the Brightspace site, and preparation and evaluation of assignments. The part-time academic position is expected to spend some time before and after the official course dates in preparation for the course and ending assignments. REQUIREMENTS OF POSITION: Ability to work effectively in a collaborative environment Ability to work with students in interdisciplinary learning environments Ability to teach in a blended learning environment to undergraduate students Ability to provide evidence of teaching experience. Demonstrated evidence of teaching basic interdisciplinary concepts to interdisciplinary students with varied backgrounds and interests. Demonstrated evidence of teaching effectiveness in undergraduate fields related to writing, research, and critical thinking skills. Deep experience leading community-based research and projects in social change and sustainability. Demonstrated ability to teach critical, problem-solving, and communication skills. Proficiency with Dalhousie's learning management system (Brightspace) and Microsoft Office suite. Previous experience supervising and mentoring teaching assistants and/or markers.
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 3912
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 M'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 1, 2023
Open Date	
Close Date	05/26/2023

Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/12746

Documents Needed to Apply

Required Documents

1. Cover letter
2. Résumé / Curriculum Vitae (CV)
3. Teaching Statement
4. Teaching Dossier

Position Title	Part-Time Academic (ENTRANCE/SEED, ENG) - Sustainable Resource Management - Fall 2023
Posting Number	PTAF1023AF
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part-Time Academic **ENTRANCE/SEED, ENG - Resource Information Management** for the 2023 fall term. The position runs from September 1st to December 31st, 2023. Please refer to the academic timetable at ldd.ca for current course days, times, and locations. The instructor will be responsible for assisting the principal course instructor for the delivery of the laboratory sections; for holding office hours and for evaluation of students. Detailed class description is available in the Department and in the Dalhousie Calendar (ldd.ca).
Qualifications/Requirements of Position	Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range Per Hour	In accordance with CUPE Agreement Local 2912
Additional Information	Dalhousie University committs to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.ldd.ca/hiringfordiversity.
Posting Detail Information	
Term of appointment	September 1st to December 31st, 2023
Open Date	
Close Date	02/19/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/12710

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part-Time Academic (ENTRANCE/SEED 1030 - Introduction to Physical Geography) - Winter 2023
Posting Number	PTAF1023F
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part-Time Academic **ENTRANCE/SEED 1030 - Introduction to Physical Geography** for the 2023 winter term. The position runs from January 1st to April 30, 2023. Please refer to the academic timetable at ldd.ca for current course days, times, and locations. The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. Detailed class description is available in the Department and in the Dalhousie Calendar (ldd.ca).
Qualifications/Requirements of Position	Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range Per Hour	In accordance with CUPE Agreement Local 2912
Additional Information	Dalhousie University committs to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.ldd.ca/hiringfordiversity.
Posting Detail Information	
Term of appointment	September 1st to December 31st, 2023
Open Date	
Close Date	02/19/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/12706

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part-Time Academic (ENVS 4004 - Pathways to Sustainable Energy) - Fall 2023
Posting Number	PTAF1023AEF
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part-Time Academic **ENVS 4004 - Pathways to Sustainable Energy** for the 2023 fall term. The position runs from September 1st to December 31st, 2023. Please refer to the academic timetable at ldd.ca for current course days, times, and locations. The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. Detailed class description is available in the Department and in the Dalhousie Calendar (ldd.ca).
Qualifications/Requirements of Position	Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range Per Hour	In accordance with CUPE Agreement Local 2912
Additional Information	Dalhousie University committs to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.ldd.ca/hiringfordiversity.
Posting Detail Information	
Term of appointment	September 1st to December 31st, 2023
Open Date	
Close Date	02/19/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/12705

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part-Time Academic (ENVS 1000 - Introduction to Environmental Law) - Fall 2023
Posting Number	PTAF1023EF
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part-Time Academic **ENVS 1000 - Introduction to Environmental Law** for the 2023 fall term. The position runs from September 1st to December 31st, 2023. Please refer to the academic timetable at ldd.ca for current course days, times, and locations. The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. Detailed class description is available in the Department and in the Dalhousie Calendar (ldd.ca).
Qualifications/Requirements of Position	Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range Per Hour	In accordance with CUPE Agreement Local 2912
Additional Information	Dalhousie University committs to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.ldd.ca/hiringfordiversity.
Posting Detail Information	
Term of appointment	September 1st to December 31st, 2023
Open Date	
Close Date	02/19/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/12707

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part-Time Academic (ENVS 1000 - Introduction to Environmental Law) - Winter 2024
Posting Number	PTAF1024EF
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part-Time Academic **ENVS 1000 - Introduction to Environmental Law** for the 2024 winter term. The position runs from January 1st to April 30, 2024. Please refer to the academic timetable at ldd.ca for current course days, times, and locations. The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. Detailed class description is available in the Department and in the Dalhousie Calendar (ldd.ca).
Qualifications/Requirements of Position	Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range Per Hour	In accordance with CUPE Agreement Local 2912
Additional Information	Dalhousie University committs to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.ldd.ca/hiringfordiversity.
Posting Detail Information	
Term of appointment	January 1st to April 30, 2024
Open Date	
Close Date	02/19/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/12706

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part-Time Academic (ENTRA 2202-01 - Sedimentology) - Fall 2023
Posting Number	PTAF1023EF
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part-Time Academic **ENTRA 2202-01 - Sedimentology** for the 2023 fall term. The position runs from September 1st to December 31st, 2023. Please refer to the academic timetable at ldd.ca for current course days, times, and locations. The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. Detailed class description is available in the Department and in the Dalhousie Calendar (ldd.ca).
Qualifications/Requirements of Position	Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range Per Hour	In accordance with CUPE Agreement Local 2912
Additional Information	Dalhousie University committs to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.ldd.ca/hiringfordiversity.
Posting Detail Information	
Term of appointment	September 1st to December 31st, 2023
Open Date	
Close Date	02/19/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/12705

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part-Time Academic (ENVS 2000.03 - Urban Field School) - Summer 2023
Posting Number	PTAF1413F
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	POSITION: Part-Time Academic for **ENVS 2000.03 - Urban Field School** for the 2023 summer term. The position runs from May 1st to May 30th, 2023. Please refer to the academic timetable at ldd.ca for current course days, times, and locations. WORK ASSIGNMENT: The instructor will be responsible for the delivery of course content, for holding office hours and for evaluation of students. Detailed class description is available in the Department and in the Dalhousie Calendar (ldd.ca).
Qualifications/Requirements of Position	Minimum of M.Sc. in Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range Per Hour	In accordance with CUPE Agreement Local 2912
Additional Information	Dalhousie University committs to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.ldd.ca/hiringfordiversity.
Posting Detail Information	
Term of appointment	May 1st to May 30th, 2023
Open Date	
Close Date	02/10/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/12600

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part-Time Academic (BIOL/ENVS 4501 — Environmental Impact Assessment) - Fall 2023 Term1
Posting Number	PTAF1787F
Department/Unit	Biology
Location	Halifax
Job Summary & Key Responsibilities	This position will assist in the on-line delivery of BIOL/ENVS 4501 for the fall 2023 term, and the planning for an upcoming on-campus delivery of the Environmental Impact Certificate. The position reports to the Chair of the department and works under the supervision of the EIA Coordinator. The successful candidate will be responsible for capstone course of the EIA Certificate and a teaching course in how to conduct Ethics and Wicks (Strategic Environmental Assessment) for the Environmental Impact Series and include but not limited to the following: - Design, lead, and mark synchronous tutorials for multiple groups of students (1-3 groups in total depending on class size) - Grading and assignments, - Supervise the class leaders - Work with the Environmental Impact class with who are local and international students as needed by the instructor including academic integrity cases, - Work with the EIA Coordinator and instructor for managing the class for next year. The EIA Certificate, one of the most popular in the Faculty of Science, is spinning to a wider group of applicants. Students from the EIA Certificate have been admitted into the coordinator to build a comprehensive and allowed plan to both increase EIA Certificate availability and to improve the quality of the program. The position will include the study of other similar EIA programs, curriculum development, consultations, designing an administrative structure, 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 environmental impact assessment, planning and management, adult training and development, and curriculum development courses would be definite assets. Relevant experience with one or all of GIS, EIA-1024, environmental planning, and management would be ideal. Knowledge of Indigenous Peoples and their culture (e.g. Bridgeport). 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 Per Hour	Per CUPE Collective Agreement
Additional Information	Dalhousie University committs 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), women, persons of a gender minority, persons with disabilities, and members of other racialized groups. All candidates who would contribute to the diversity of our community. For more information, please visit www.ldd.ca/hiringfordiversity. Dalhousie's vaccine mandate has been suspended at this time, and employees no longer need to provide proof of full vaccination against COVID-19 to work on campus. The university will continue to be monitored and a vaccine mandate may be reinstated if necessary.
Posting Detail Information	
Term of appointment	September - December 2023
Open Date	06/11/2022
Close Date	01/20/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/12311

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (ENVS 5300 - Intro to Environmental Law - Fall 2022)
Posting Number	PTAF1026AF
Department/Unit	Earth & Environmental Sciences
Location	
Job Summary & Key Responsibilities	The Sessional Instructor will be responsible for teaching ENVS 5300 "Introduction to Environmental Law" in the Fall Term of 2022. Teaching experience at the university level is preferred.
Qualifications/Requirements of Position	A law degree, and experience in environmental law. Teaching experience at the university level is preferred.
Salary Range Per Hour	Per CUPE Collective Agreement
Additional Information	Dalhousie University committs 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), women, persons of a gender minority, persons with disabilities, and members of other racialized groups. All candidates who would contribute to the diversity of our community. For more information, please visit www.ldd.ca/hiringfordiversity. Dalhousie's vaccine mandate has been suspended at this time, and employees no longer need to provide proof of full vaccination against COVID-19 to work on campus. The university 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	07/27/2022
Close Date	08/08/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldd.peopleadmin.ca/postings/10994

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (EWH/5200 / 5300 - Intro to Environmental Law - Winter 2025)
Posting Number	PTAP102PP
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	The Sessional Instructor will be responsible for teaching the course: 5300 Introduction to Environmental Law* or the Pat Term of 5200. Duties include research and preparation of course materials, lectures, and evaluations of student work.
Qualifications/Requirements of Position	A law degree, and expertise in environmental law. Teaching experience at the university level is preferred.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through culturally-championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons with a disability, racialized persons, persons of Black/African descent, persons of Arab, West Asian, North African, Korean, Southeast Asian, ancestry or mixed ancestry, persons with a disability 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 2025
Open Date	07/27/2022
Close Date	08/08/2022
Open Until Filled	No
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10896

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (EWH/5200; 5302) Winter Term
Posting Number	PTAP102PP
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	We seek a geocentrical who will introduce assignments to students in the classroom and supervise students in their assignments during the winter semester (pick of grades for the course (quizzes, exercises, course) using Brightspace, Zoom, Google Drive, Google Docs, Google Classroom, Google email or a phone or social students with questions regarding the course. The lecture will be offered by the instructor. The course will be offered in person. However, the lecture but it or other format is experience in teaching using MS Teams and Zoom will be an requirement.
Qualifications/Requirements of Position	Minimum of MSc in Geology or Earth Science with relevant expertise and teaching experience.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are subject to the terms of the Collective Agreement in the course and approval by the University. Dalhousie University commits to achieving inclusive excellence through culturally-championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons with a disability, racialized persons, persons of Black/African descent, persons of Arab, West Asian, North African, Korean, Southeast Asian, ancestry or mixed ancestry, persons with a disability, 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	07/08/2022
Close Date	07/25/2022
Open Until Filled	No
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/4738

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (EWH/4900/6/5030; 5002 LABS)
Posting Number	PTAP102PP
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	Part-Time Academic for EWH 5002.03 – Geoscience Information Management for the fall term (September 1 – December 21) and EWH 4900/6/5030 Geomatics Intelligence at dal as for current course lectures, and locations. The Instructor will be responsible for the delivery of four lab sections (weeks 2–7, EWH5030) the listed courses, including: preparing for and teaching lectures, developing prepared instructions, monitoring / responding to discussion board posts, grading weekly workshop submissions, as well as other duties as required by the Instructor, and as assigned to these courses. The candidate will work closely with and take direction from the primary course instructor (Dr. Jeff Ward) and the Lab Technician (Mr. Jason Ward) in the delivery of this course. Detailed course description are available in the Undergraduate Calendar (dal.ca) under Earth & Environmental Sciences.
Qualifications/Requirements of Position	Minimum of a Master's degree in a relevant discipline (e.g., Geomatics, Geography, Earth Science, Computer Science) with specific expertise in geographic information science (both theory and application). Relevant teaching experience at the university level.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through culturally-championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons with a disability, racialized persons, including persons of Black/African descent, persons of Arab, West Asian, North African, Korean, Southeast Asian, ancestry or mixed ancestry, 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	07/05/2022
Close Date	07/18/2022
Open Until Filled	No
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10781

Documents Needed to Apply

Required Documents

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

CUPE 2912 Job Posting for Part-Time Instructor

Course: ENVS 4400 ENVIRONMENTAL POLICY

LECTURE

Department: Department of Environmental Science

Semester: Winter 2023 (January 9 - April 21)

Schedule: Section (Campus): LECTURE **Tuesdays & Thursdays 8:30-9:45 a.m.**

Academic Calendar Course Description: This course focuses on environmental and natural resource policy and governance in Canada and the world, with particular focus on the developed - local, provincial, national and international. The process of policy-making is examined, including aspects of negotiation and implementation. Various approaches to environmental governance, including command and control, market-based instruments and compliance are explored, including the roles of standards and environmental management systems, and the circumstances under which organizations and businesses comply with regulations concerning environmental impacts and natural resources.

Qualifications:

Applicants must possess at least a Master's degree in Environmental Science or a related field. The preferred applicant will have demonstrated relevant teaching experience and evidence of teaching effectiveness. Experience teaching at the University level is the area of the relevant course, would be an asset.

Duties:

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

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 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 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: **envs@smu.ca**

Application Deadline: Wednesday, June 8, 2022

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CUPE 2912 Job Posting for Part-Time Instructor

Course: ENVS 4419 GEOMAGIC IN ENVIRONMENTAL SCIENCE

LECTURE (FULL YEAR COURSE)

Department: Department of Environmental Science

Semester: Fall 2022 (Mondays-Winter 2023)

Schedule: Hybrid (LECTURE) **Mondays and Wednesdays** 10:00 am – 11:15 am

Academic Calendar http://www.smu.ca/academics/academic-calendar.html

Course Description:

The course deals with selected topics in environmental science. Specific topics vary depending on current issues, new developments, availability of speakers and the interests of students and instructor.

Qualifications:

Applicants must possess at least a Master's degree in Environmental Science or a related field. The preferred applicant will have demonstrated relevant teaching experience and evidence of teaching effectiveness. Experience teaching at the University level, in the area of the relevant course, would be an asset.

Duties:

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

Remuneration:

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How to Apply:

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CUPE 2912 Job Posting for Part-Time Instructor

Course: ENVS 4410 ENVIRONMENTAL IMPACT ASSESSMENT

LECTURES

Department: Department of Environmental Science

Semester: Fall 2022 (September 7 – December 21)

Schedule: [ON CAMPUS] Lecture **Mondays and Wednesday** 11:35am – 12:45pm

Academic Calendar Course Description:

This course describes the legislative background and techniques for the prediction of impacts on biophysical and socio-economic environments. This course will cover screening, scoping, baseline studies, impact predictions, mitigation, monitoring and auditing.

Additional Details:

LAB only. The lecture section of this course is posted separately.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

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How to Apply:

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CUPE 2912 Job Posting for Part-Time Instructor

Course: ENVS 4410 Environmental Impact Assessment

LABORATORY

Department: Department of Environmental Science

Semester: Fall 2022 (September 07 – December 21)

Schedule: [ON CAMPUS] LABORATORY **Wednesdays** 2:30 pm – 5:30 pm

Academic Calendar Description:

This course describes the legislative background and techniques for the prediction of impacts on biophysical and socio-economic environments. This course will cover screening, scoping, baseline studies, impact predictions, mitigation, monitoring and auditing.

Additional Details:

LAB only. The lecture section of this course is posted separately.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

How to Apply:

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CUPE 2912 Job Posting for Part-Time Instructor

Course: ENVS 2200 FIELD COURSE IN ENVIRONMENTAL SCIENCE

FORREST ECOSYSTEM CLASSIFICATION

Department: Department of Environmental Science

Semester: May - July 2022 (May - 7 - May - 21) + Field Days/overnight (May, 29 – Sep. 5)

Schedule: FIELD COMPONENT **Aug. 29 Sep. 2** 8:30 am – 4:30 pm

LECTURES (On Campus) **FRIDAYS (Sep. 16, Oct. 14 & 28, Nov. 25, Dec. 9)** 10:00 am – 12:45 pm

Academic Calendar Course Description:

Field classes are unique learning opportunities designed to bring theory to life in a natural setting. Normally double lectures held every second week during the regular semester are replaced by one day-long field component in spring or summer. Topics can vary with season and instructor expertise.

Additional Details:

This course fulfills the field course requirement for Environmental Science Majors, however the course is open to non-ENVS students with the appropriate prerequisites.

Qualifications:

Applicants must possess at least a Master's degree in Environmental Science or a related field. Teaching experience at the University level, in the area of the relevant course, and TEC Forrest Ecosystem Classification, would be an asset. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

Duties and responsibilities include: preparation of lectures and field sessions according to course outline, teaching lectures and field sessions, student advising, preparation and evaluation of all student assessments, liaising with the EWS Chair, EWS Secretary, EWS Lab Technician and Science Safety Advisor to ensure all safety protocols and departmental policies are followed, ensuring that all field sessions are conducted in accordance with policies, coordination of travel and off-campus field trips (including transportation).

Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

How to Apply:

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CUPE 2912 Job Posting for Part-Time Instructor

Course: ENVS 2200 INTRODUCTION TO ENVIRONMENTAL SCIENCE

LECTURES

Department: Department of Environmental Science

Semester: Fall 2022 (September 7 – December 21)

Schedule: [ON CAMPUS] Lecture **Mondays and Wednesday** 8:35am – 9:45am

Academic Calendar Course Description:

Students examine human impacts on the environment and ecosystems, locally and internationally, through the medium of case studies, discussions, readings, critical analysis assignments, and practical lab applications. Students will practice biological and environmental sampling techniques, complete a research project, and participate in field trips.

Additional Details:

LECTURES only. The lab section of this course is posted separately.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

How to Apply:

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Application Deadline: Wednesday, June 8, 2022

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CUPE 2951 Job Posting for Part-Time Instructor

Course: ENVS 2300 INTRODUCTION TO ENVIRONMENTAL SCIENCE

LABORATORY

Department: Department of Environmental Science

Semester: Fall 2023 (September 07 – December 21)

Schedule: ZIM CAMPUS | LABORATORY **Mondays** 2:30 – 5:30 pm

Academic Calendar Course Description

Students examine human impacts on the environment and ecosystems, locally and globally. Students will be introduced to environmental ethics, complete laboratory and field assignments, and perform lab applications. Students will practice biological and environmental sampling techniques, complete a research project, and participate in field trips.

Additional Details:

LAB only.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

Duties and responsibilities include: lab preparation, in-lab instruction, supervision of students in the laboratory, and administrative duties. Duties may include course preparation and grading, all relevant student assessments and assignments, collaboration and consultation with the lecture instructor (when the lecture is offered in the same semester as the lab), attendance at meetings, and demonstrated compliance with all safety and other relevant policies and procedures.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912.

How to Apply:

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Application Deadline: Wednesday, June 8, 2022

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CUPE 2951 Job Posting for Part-Time Instructor

Course: ENVS 1200 ENVIRONMENTAL CHALLENGES

LECTURES

Department: Department of Environmental Science

Semester: Fall 2023 (September 7 – December 21)

Schedule: ZIM CAMPUS Lecture **Tuesdays and Thursdays** 10:00am – 11:15am

Academic Calendar Course Description

This course is an interdisciplinary introduction to environmental science. Students consider scientific methods, the scale and magnitude of environmental variables, societal pathways to environmental impacts, and the interaction between human and biophysical systems in environmental issues. Topics include: hypothesis testing, social and scientific constructs, human and biotic processes, temporal and spatial scales, feedback cycles, biodegradation and accumulation, and the social and organizational context of environmental activities.

Additional Details:

LEC only. The lab section of this course is posted separately.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

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How to Apply:

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CUPE 2951 Job Posting for Part-Time Instructor

Course: ENVS 1200 ENVIRONMENTAL CHALLENGES

LABORATORY

Department: Department of Environmental Science

Semester: Fall 2023 (September 07 – December 21)

Schedule: ZIM CAMPUS | LABORATORY **Tuesdays** 2:30 pm – 5:30 pm

Academic Calendar Description:

This course is an interdisciplinary introduction to environmental science. Students consider scientific methods, the scale and magnitude of environmental variables, societal pathways to environmental impacts, and the interaction between human and biophysical systems in environmental issues. Topics include: hypothesis testing, social and scientific constructs, human and biotic processes, temporal and spatial scales, feedback cycles, biodegradation and accumulation, and the social and organizational context of environmental activities.

Additional Details:

LAB only. The lecture section of this course is posted separately.

Qualifications:

Applicants must possess at least a Master's Degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

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

Remuneration:

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Posting Detail Information

Posting Number	Part-Time Academic (Exploratory) - ENVA2021)
Posting Number	PTAP1453P
Department/Unit	Plant, Food and Green Sciences
Location	Truro
Job Summary & Key Responsibilities	Work Assignment: This Part-Time Academic will teach Ecohydrology – ENVA3021 lectures online and Ecohydrology – ENVA3021 laboratory in person (Truro Campus), which is the first half of the course. Compensation will reflect this half course status. The course requires familiarity with Moodle, Zoom, and Microsoft Teams. Duties and responsibilities for all aspects of teaching and administering the online class, including lectures, test preparation and online examination. 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, collegial and online environments. Applicants must have a Master's degree, preferably a PhD in ecology, ecohydrology or related discipline OR Bachelors with an equivalent combination of related degrees and 5 years relevant experience.
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 peoples, members of visible minorities, persons with disabilities, racialized persons, including persons of Black/African descent (especially African Nova Scotians), women, persons of any sexual orientation and/or gender identity, 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/hiringfacultyandstaff.html. Dalhousie's vaccine mandate has been suspended at the time, and employees no longer need to provide proof of full vaccination or may seek an exemption. If this changes, the 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.peoplesoft.ca/postings/10092

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (ENVA3003 – Environmental Impacts)
Posting Number	PTAP1453P
Department/Unit	Plant, Food and Green Sciences
Location	Truro
Job Summary & Key Responsibilities	Work Assignment: This Part-Time Academic will teach Lectures and Lab for ENVA 3003 – Environmental Impacts in Truro. The course is a 3 credit course, which is currently scheduled on Tuesdays and Thursdays from 11:30am to 12:50pm. Labs are currently scheduled on Tuesdays from 2:30pm to 5:30pm. The course requires familiarity with Brightspace is required. The Part-time Academic will be responsible for all aspects of teaching and administering the online class, including lectures, test preparation and online examination. The position reports to the Chair of the Department. At least one year experience in teaching in a postsecondary educational institution. Excellent oral, written communications, Colloquially and interpersonal skills. PhD in ecology, ecohydrology or related discipline OR Bachelors with one year experience in Environmental Sciences, Environmental Chemistry or Environmental Law.
Qualifications/Requirements of Position	Per CUPE Collective Agreement
Salary Range/Pay Rate	Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous peoples, members of visible minorities, persons with disabilities, racialized persons, including persons of Black/African descent (especially African Nova Scotians), women, persons of any sexual orientation and/or gender identity, 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/hiringfacultyandstaff.html. Dalhousie's vaccine mandate has been suspended at the time, and employees no longer need to provide proof of full vaccination or may seek an exemption. If this changes, the community will continue to be monitored and a vaccine mandate may be reinstated if necessary.
Additional Information	

Posting Detail Information

Term of appointment	January – April 2022
Open Date	05/19/2022
Close Date	05/29/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peoplesoft.ca/postings/10067

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (SUST 3000 Fall 2022)
Posting Number	PTAP1237P
Department/Unit	College of Sustainability
Location	Halifax
Job Summary & Key Responsibilities	The part-time academic will be responsible for teaching SUST 3000 Fall 2022 – Sustainability Research and Inquiry. The course will be offered in the Fall Term, 2022. Responsibilities include all aspects of teaching and administering the online class, including lectures, test preparation and online examination. The position reports to the Brightspace site, creation and review of course materials, quizzes and assignments, assessment and evaluation of student assignments, and course delivery including communication with students, student engagement on Brightspace, and evaluation of all student assignments. The part-time academic should expect to spend some time before the official course start date in preparation, during the course in delivery of the course, and after the course in assessment and course wrap-up after the end of term. During the course delivery the PTA will be expected to spend approximately 10 hours per week on average.
Qualifications/Requirements of Position	A graduate degree in a field relevant to environmental decision making with expertise in interdisciplinary learning and teaching, sustainability knowledge and comprehensive understanding of sustainability. Minimum of three years of teaching experience and demonstrated ability to teach complex ideas and theoretical concepts to interdisciplinary students with varied backgrounds and experiences. Demonstrated ability to complete a both virtual and in-person teaching. Post-graduate certificate in university teaching and learning or equivalent teaching experience required. Evidence of successful integration of accessibility/UDL principles into previous teaching. Ability to work independently, collaboratively and constructively. Strong analytical, problem solving, and communication skills. Evidence of a commitment to learning management system (Brightspace) is considered essential. Previous experience supervising and mentoring teaching assistants is preferred.
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 peoples, members of visible minorities, persons with disabilities, racialized persons, including persons of Black/African descent (especially African Nova Scotians), women, persons of any 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/hiringfacultyandstaff.html. The successful candidate will be required to provide proof of full vaccination or may seek an accommodation from Dalhousie University in accordance with the university's vaccine provincial human rights legislation. Visit the Campus Check website for more information.

Posting Detail Information

Term of appointment	September – December 2022
Open Date	05/16/2022
Close Date	05/29/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peoplesoft.ca/postings/9913

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (ERPA 3500 – Geoscience Information Management – Summer 2022)
Posting Number	PTAP1237P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	The instructor will be responsible for the delivery of the online course, Geoscience Information Management (and ERPA 3500) offering spring/summer of 2022. Duties include: delivering lectures and labs entirely in an online format, marking and final grade submission. Minimum of a Master's degree in a relevant discipline (e.g., Geology, Geomatics, Environmental Management, Data Science) with specific expertise in theoretical and applied geographic information science (GIS). Teaching experience in GIS is a distinct asset.
Qualifications/Requirements of Position	All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approved by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous peoples, persons with disabilities, racialized persons, including persons of Black/African descent (especially African Nova Scotians), women, persons of any 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/hiringfacultyandstaff.html.
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 University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous peoples, persons with disabilities, racialized persons, including persons of Black/African descent (especially African Nova Scotians), women, persons of any 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/hiringfacultyandstaff.html.

Term of appointment	May 2 – June 29, 2022
Open Date	12/13/2021
Close Date	01/14/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peoplesoft.ca/postings/8913

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (ENVS 2000 – Urban Field Schools – Winter 2022)
Posting Number	PTAP1237P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	The instructor will be responsible for teaching ENVS 2000 (01) Environmental Science Urban Field School during the 2022 Spring Term. Typical topics of study include but are not limited to: urban ecology, urban biodiversity, urban pollution, urban forests, and chemical management, air and water quality, built environments, hydrology, and sustainability. Duties include: course preparation and teaching lectures, organizing field excursions, marking and final grade submission.
Qualifications/Requirements of Position	A minimum of a master's degree in a field directly related to the course material. Teaching experience at the university level is preferred.
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 University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous peoples, persons with disabilities, racialized persons, including persons of Black/African descent (especially African Nova Scotians), women, persons of any 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/hiringfacultyandstaff.html.

Term of appointment	May 16 – May 26, 2022
Open Date	12/13/2021
Close Date	01/14/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peoplesoft.ca/postings/8913

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (Lab Instructor for ERPA 3500 & ERPA 4500)
Posting Number	PTAP1237P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	POSITION: Part-Time Academic for ERPA 3500 (01) – Geoscience Information Management for the Fall Term, 2022 (September 7 – December 21) and ERPA 4500 (01) – Geomatics Project for the Fall Term, 2022 (September 7 – December 21). Please see academic timetable at dal.ca for course information. Duties include: DEPARTMENT/UNIT: Department of Earth & Environmental Sciences, Dalhousie University SUPERVISOR: Course Instructor The Part-time Academic will be responsible for the delivery of the lab section component of 2 ERPA 4500 (01) & ERPA 3500 (01) Fall Term. The Part-time Academic will be responsible for all aspects of teaching and administering the laboratory component of the course, including weekly workshop
Qualifications/Requirements of Position	A minimum of a master's degree in a field directly related to the course material. Teaching experience at the university level is preferred.
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 University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous peoples, persons with disabilities, racialized persons, including persons of Black/African descent (especially African Nova Scotians), women, persons of any 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/hiringfacultyandstaff.html.

Term of appointment	May 16 – May 26, 2022
Open Date	12/13/2021
Close Date	01/14/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peoplesoft.ca/postings/8913

Documents Needed to Apply

Required Documents

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

Qualifications/Requirements of Position	submission, as well as coordinating any additional Teaching Assistant duties as assigned. Applicants must be able to comply with and take direction from the primary course instructor (Dr. Christopher Greene) for planning, development, and delivery of the course. Applicants must be available and available in the undergraduate Calendar (not only during Fall & Winter Sessions).
Salary Range/Pay Rate	Minimum of a Master's degree in a relevant discipline (e.g., Geography, Geology, Earth Sciences, Environmental Science) and/or a combination of relevant academic and professional experience (only Draft Hours and application). Relevant teaching experience will be considered an asset.
Additional Information	Per CUPE Collective Agreement All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to equity in hiring and to building a diverse workforce and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racially visible persons, persons of any sex, persons of any sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiring/diversity.
Term of appointment	September – December 2021
Open Date	07/21/2021
Close Date	08/05/2021
Open Until Filled	No
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/7329

Documents Needed to Apply

Required Documents

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

CUPE 2912 Job Posting for Part-Time Instructor

Course: ENVS 1200 ENVIRONMENTAL CHALLENGES LABORATORY

Department: Department of Environmental Science

Semester: Fall 2021 (September 08 - December 21)

Schedule: REMOTE (Online) LABORATORY **Tuesdays** 2:30 pm - 5:30 pm

Academic Calendar Description:

This course is an interdisciplinary introduction to environmental science. Students consider scientific methods, the scale and magnitude of environmental variables, societal pathways and impediments to solving environmental problems, and critical thinking about environmental issues. Topics include: hypothesis testing, social and scientific causation, linear and non-linear relationships, and the role of uncertainty in science. Students will investigate and accumulation, and the social and organizational context of environmental activities.

Additional Details

LAB only. The lecture section of this course is posted separately.

Qualifications:

Applicants must possess at least a Bachelor's degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

Duties and responsibilities include course preparation and teaching, course-related student advising, and preparation and evaluation of all student assessments. The course will use remote delivery and flexible assessments. Experience with this method would be considered an asset (this does not overide precedence).

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, 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: **envs@smu.ca**

Application Deadline: Friday, June 25, 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 people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE 2912 Job Posting for Part-Time Instructor

Course: ENVS 1200 ENVIRONMENTAL CHALLENGES LECTURES

Department: Department of Environmental Science

Semester: Fall 2021 (September 8 - December 21)

Schedule: Remote (Online) Lectures **Tuesdays and Thursdays** 10:00am - 11:15am

Academic Calendar Course Description:

This course is an interdisciplinary introduction to environmental science. Students consider scientific methods, the scale and magnitude of environmental variables, societal pathways and impediments to solving environmental problems, and critical thinking about environmental issues. Topics include: hypothesis testing, social and scientific causation, linear and non-linear relationships, and the role of uncertainty in science. Students will investigate and accumulation, and the social and organizational context of environmental activities.

Additional Details

LECTURES only. The lab section of this course is posted separately

Qualifications:

Applicants must possess at least a Bachelor's degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

Duties and responsibilities include course preparation and teaching, course-related student advising, and preparation and evaluation of all student assessments. The course will use remote delivery and flexible assessments. Experience with this method would be considered an asset (this does not overide precedence).

Remuneration:

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How to Apply:

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CUPE 2912 Job Posting for Part-Time Instructor

Course: ENVS 2250 INTRODUCTION TO ENVIRONMENTAL SCIENCE LABORATORY

Department: Department of Environmental Science

Semester: Fall 2021 (September 08 - December 21)

Schedule: REMOTE (Online) LABORATORY Mondays 2:30 - 5:30 pm

Academic Calendar Course Description:

Students examine human impacts on the environment and ecosystems, locally and internationally, through the medium of case studies, discussions, readings, critical analysis and synthesis. Students will develop a research project, learn how to conduct environmental sampling techniques, complete a research project and participate in field trips.

Additional Details:

LAB only

Qualifications:

Applicants must possess at least a Master's degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness.

Duties:

Duties and responsibilities include: lab preparation; lab instruction; supervision of students and any TAs; lab-related student advising during office hours; preparation and evaluation of all student assessments; maintenance of student records; and participation in meetings. The course will use instructor (when the lecturer is someone other than the lab instructor) and EMS Technician, and demonstrated competence with all safety and other relevant protocols. The course will use remote delivery for all the laboratory sessions.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912

How to Apply:

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Application Deadline: Friday, June 25, 2021

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CUPE 2912 Job Posting for Part-Time Instructor

Course: ENVS 3310 FIELD COURSE IN ENVIRONMENTAL SCIENCE: FOREST ECOSYSTEM CLASSIFICATION

Department: Department of Environmental Science

Semester: FRIdy, 2021 (Sept. 8 – Dec. 21) + Field Component (Aug. 30 – Sep. 3)

Schedule: FIELD COMPONENT **Aug 30 Sept 3** 9:30 am – 4:30 pm

LECTURES (On-Campus) **ALTERNATING FRIDAYS** 10:00 am – 12:45 pm

Academic Calendar Course Description:

Field courses are unique learning opportunities designed to bring theory to life in a natural setting. Normally double lectures field every second week during the regular semester are coupled with an extended field component in spring or summer. Topics can vary with season and instructor expertise.

Additional Details

This course fulfills the field course requirement for Environmental Science Majors, however this course is open to non-EMS students with the appropriate prerequisites.

Qualifications:

Applicants must possess at least a Master's degree in Environmental Science or a related field. Preference will be given to candidates who have a PhD in Forest Ecology and Forest Certification, would be an asset. The preferred applicant will have demonstrated relevant classroom teaching experience and evidence of teaching effectiveness.

Duties:

Duties and responsibilities include: preparation of lectures and field sessions according to the accepted department curriculum; course-related student advising; preparation and evaluation of all student assessments; liaising with the EMS Chair, EMS Secretary, EMS Lab Technician and Science Safety Advisor to ensure all safety protocols and departmental procedures for field courses are accurately followed and in compliance with all applicable policies; coordination of field trips; and participation in meetings. The course will be delivered in-person, in accordance with University's highest priority, and therefore the course may have to use remote delivery for some or all of the lectures. Experience with this method would be considered an asset (this does not override precedence).

Remuneration: Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 2912

How to Apply:

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CUPE 2912 Job Posting for Part-Time Instructor

Course: ENVS 4000 ENVIRONMENTAL POLICY

LECTURE

Department: Department of Environmental Science

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

Schedule: Remote (Online) LECTURES **Tuesdays & Thursdays 8:30-9:45 a.m.**

Academic Calendar Course Description: This course focuses on environmental and natural resource policy in Canada. Students will learn about the ways in which policy is made, developed – local, provincial, national and international. The process of policy making is examined, including aspects of legislation and regulations, participatory and stakeholder approaches, and conflict resolution. Interactions between policy, management frameworks and compliance are explored, including the role of standards and environmental management systems. Students will learn about the ways in which policy makers deal with issues ranging from regulations concerning environmental impacts and natural resource use.

Qualifications:

Applicants must possess at least a Master's degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness. Experience teaching at the University level, in the area of the relevant course, would be an asset.

Duties:

Duties and responsibilities include course preparation and teaching, course-related student advising, and preparation and evaluation of all student assessments. Health and safety are Saint Mary's University's highest priority, and therefore the course may have to use remote delivery for some or all of the lectures. Experience with this method would be considered an asset (this does not override precedence).

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, 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: **envs@smu.ca**

Application Deadline: Friday, June 25, 2021

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CUPE 2912 Job Posting for Part-Time Instructor

Course: ENVS 4000 ENVIRONMENTAL POLICY

LECTURE (FULL YEAR COURSE)

Department: Department of Environmental Science

Semester: Fall 2021 through Winter 2022

Schedule: Hybrid LECTURE **Mondays and Wednesdays** 10:00 am – 11:15 am

Academic Calendar http://www.smu.ca/academics/academic-calendar.html

Course Description:

The course deals with selected topics in environmental science. Specific topics vary depending on current issues, new developments, availability of speakers and the interests of students and instructor.

Qualifications:

Applicants must possess at least a Master's degree in Environmental Science or a related field. The preferred candidate will have demonstrated relevant teaching experience and evidence of teaching effectiveness. Experience teaching at the University level, in the area of the relevant course, would be an asset.

Duties:

Duties and responsibilities include course preparation and teaching, course-related student advising, and preparation and evaluation of all student assessments. Health and safety are Saint Mary's University's highest priority, and therefore the course may have to use remote delivery for some or all of the lectures. Experience with this method would be considered an asset (this does not override precedence).

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: **envs@smu.ca**

Application Deadline: Friday, June 25, 2021

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Course: ENVS 3402 Indigenous Experience & Environmental Impact

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

Semester: Winter 2021 (January 5, 2021 – April 26, 2021)

Schedule: Online Lectures: Monday and Wednesday, 1:00 pm – 2:15pm

Course Description:

Students will examine the Indigenous Experience in relation to Environmental Assessments (EA), using a case study approach. The degree to which Indigenous Peoples participate in the EA process and the degree to which Indigenous Knowledge is incorporated into the EA process will be investigated in projects that are currently under consideration or have been recently been approved (e.g., mines, dams for energy generation, etc.). Gaps in the current environmental legislation will be identified and discussed. Course discussions will be enriched and complemented by guest speakers representing the experiences and expertise of Indigenous Peoples.

Prerequisite information:

A minimum of 45 credit hours.

Qualifications:

The minimum qualifications of applicants are a Master's Degree in Environmental Science or a related field. Experience teaching at the University level, in the area of the relevant course, is essential. Established relationships with Indigenous Community Partners is necessary.

Duties:

Duties and responsibilities include course preparation and online teaching, arranging for guest speakers who represent Indigenous Peoples' experiences in environmental matters, course-related student advising, and preparation and evaluation of all student assessments.

Remuneration:

Remuneration is in accordance with the Collective Agreement between Saint Mary's University and CUPE 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 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. Graham Scrimgeour, Chair, Department of Environmental Science, Saint Mary's University using the address below.

envs@smu.ca

Application Deadline: Wednesday, October 21, 2020

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 people with disabilities. Preference will be given to Canadian citizens and permanent residents of Canada.

CUPE National News

- 100 of CUPE 1196 Members Vote In Favour of New Contract
- Bargaining under attack in Quebec: a bill that will not wait for elections

BC-EU: The CETA release to lower to CUPE and second round of negotiations

Pension plans benefit retirees, their communities and the economy

CUPE PSE News

- Temporary employment with Queen's University workers
- Western community rallies at London city hall

Will Western students find picket lines when they return to campus?

York University's contract faculty threaten to press conference and rally picket ahead of strike deadline

CUPE BC News

- CUPE Nova Scotia Convention 2020
- Bargaining update for school support staff
- Common sides update: Little common ground, but we're staying firm!
- Celebrating Black History Month

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