Earth Science/Geology

Please Note:

Prospective job candidates are URGED to check with the respective department, dean, or payroll office for a more detailed description of duties. Do NOT apply for a job in CUPE 3912, but directly with the contact person for each job posting. Some departments may accept applications only from members of the bargaining unit represented by CUPE 3912 and others may accept applications under 2-4 hour appointments.

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

Position Title	Part-Time Academic (SFH/GEOG) 4520-01 (US: Applied Geology 3-Environmental and Geological Sciences) – Winter 2026
Posting Number	PT4P2539P
Department/Unit	Earth & Environmental Sciences
Location	Halifax / Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	(SFH/GEOG) 4520-01 (US: Applications in Environmental and Geological Sciences) – Winter 2026 – Online The instructor will be responsible for the delivery of the course content, for holding office hours and for evaluation of students. Detailed course descriptions are available in the SFU Calendar (GEOG 4520). The Fairview Academic will be responsible for all aspects of teaching and administering the class, including hiring, payroll, and student evaluations and grades. The instructor will work closely with and receive direction from the Fairview Academic Director, who is responsible for planning, development, and delivery of the course. Detailed course description is available in the Fairview Calendar.
Qualifications/Requirements of Position	Minimum of a Master's degree in a relevant discipline (e.g., Geography, Geology, Earth Sciences, Environmental Science, or related Discipline with relevant expertise and teaching experience in Geomatics and Applied Geology). Relevant teaching experience will be considered an asset.
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 3912 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. Our university encourages applications from Indigenous persons (especially Mi'kmaq, Peskotomuhkati, Wolastoqiyik and Inuit), racialized 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/diversityandequity**. 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 we are 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, 2026
Open Date	
Close Date	08/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://cupe.peopleadmin.ca/postings/17861

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (SFH 3010) Igneous Petrology) – Fall 2024
Posting Number	PT4P2537P
Department/Unit	Earth & Environmental Sciences
Location	Halifax / Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	(SFH 3010) Igneous Petrology) – Fall 2024 Igneous Petrology is a 3rd year course, which includes 3 hours a week of lectures, and two single day field trips. The instructor will be responsible for the delivery of the course content, for holding office hours and for evaluation of students. Detailed class description is available in the Calendar and in the Dalhousie Calendar (3810). PhD in igneous petrology or related discipline, experience with undergraduate instruction, demonstrated teaching experience
Qualifications/Requirements of Position	
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 3912 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. Our university encourages applications from Indigenous persons (especially Mi'kmaq, Peskotomuhkati, Wolastoqiyik and Inuit), racialized 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/diversityandequity**. 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 we are 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	06/28/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://cupe.peopleadmin.ca/postings/16975

Documents Needed to Apply

Required Documents

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

Position Title	**Sessional Instructor Position Full-2023** **SMU Geology Dept. Part-time Instructor** **to assign delivery of 1 Laboratory section** GEOL 2201 1L Mineralogy
Job Summary & Key Responsibilities	The labs will provide hands-on experience based on the study of crystallography (3 labs) and rock-forming minerals (6 labs). To deliver and process fresh lab assets
Qualifications/Requirements of Position	**Responsibilities of Instructor:** • To deliver stimulating lab instruction to undergraduate students. • To supervise teaching assistants with the lab instruction. • To provide a safe environment for students, including a pre-market lab assignments from previous years with samples, and can deliver with an without modification. Technician support is available to assist with lab preparation. • To provide fresh lab assets for students. • To post and maintain a minimum of three office hours per week. • To comply with the requirements for FT faculty at SMU, the SMU academic code of conduct, and safety regulations to name a few commitments in the job.
Salary Range/Pay Rate	**Qualifications:** • The successful applicant must hold a minimum of a Master's Degree in Geology or a related field. • The successful applicant would have a track record of successful teaching introductory level geology courses at a post-secondary level
Additional Information	Salary according to the CUPE Local 3912 Collective Agreement in effect. **Required Lab section: Wednesdays 1:30 p.m. - 5:30 p.m.** **Start date (of classes): 04 Sept 2024 (actual start of lab will be at a later date)** **End date (of classes): 19 Dec 2023** **How to apply:** Applicants who have already instructed for the SMU Geology Department and who are PT faculty at SMU need only to send an updated CV (complete with education and post-secondary experience). Other applicants need to send a CV (complete with education and any previous teaching experience) and a letter of application (including a description of your previous teaching philosophy, any course evaluations from other institutions if applicable) and the name and contact information of three references. Posted position closes on July 31, 2024. Send electronic application to: ann.adams@smu.ca

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Position Title	Part-Time Academic (SFH/ENVSCI/GEOG 3500 Geoscience Information Management – Fall 2024
Posting Number	PT4P2534P
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 class descriptions is available in the Calendar and in the Dalhousie Calendar (3810).
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 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. Our university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian) and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversityandequity**. 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 we are 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	04/17/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://cupe.peopleadmin.ca/postings/16164

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (SFH 3440 Geomorphology – Winter 2025)
Posting Number	PT4P2393P
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 class descriptions is available in the Calendar and in the Dalhousie Calendar (3810).
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 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. Our university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian) and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversityandequity**. 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 we are 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	04/17/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://cupe.peopleadmin.ca/postings/16193

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (SFH/ENVSCI 1030 Introduction to Physical Geography – Winter 2025)
Posting Number	PT4P2392P
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 class descriptions is available in the Calendar and in the Dalhousie Calendar (3810).
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 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. Our university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian) and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversityandequity**. 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 we are 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	04/17/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://cupe.peopleadmin.ca/postings/16192

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic – ENVS 2000.03 (Urban Field School – Summer 2024
Posting Number	PT4P2354P
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 class descriptions is available in the Department and in the Dalhousie Calendar (3810).
Qualifications/Requirements of Position	Minimum of M.Sc. in Geography or Earth Sciences with relevant expertise and teaching experience
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 3912 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. Our university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian) and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversityandequity**. 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 we are can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed here.

Posting Detail Information

Term of appointment	May 13, 2024 to May 24, 2024
Open Date	
Close Date	02/22/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://cupe.peopleadmin.ca/postings/15796

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part-Time Academic (SFH 2930 Descriptive Information Systems) – Spring 2024
Posting Number	PT4P2279P
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 class descriptions is available in the Department and in the Dalhousie Calendar (3810).
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	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. Our university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversityandequity**. 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 we are can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed here.

Posting Detail Information

Term of appointment	May 27th, July 12th, 2024
Open Date	
Close Date	12/18/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://cupe.peopleadmin.ca/postings/15601

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part Time Academic (ENVS 4100 – Environmental Science Capstone) – Winter 2024
Posting Number	PTAP21239
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part Time Academic for **ENVS 4100 – Environmental Science Capstone** (0.06 FCE) in the Winter 2024 term (course dates: January 1st to April 30, 2024). The course number CTA 13335 (4.5h/week). Students apply the knowledge and skills they have developed during their program of study to real world environmental issues. Students work individually and in groups in preparation for a capstone project. Students integrate natural science, economic, philosophy and other ways of understanding the world to develop mastery and nuance among course-relevant topics. 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 M.Sc. in Environmental Science or related discipline with relevant expertise and teaching experience
Salary Range/Pay Rate	In accordance with CUPE Agreement Local 3912 All qualified candidates are encouraged to apply, however priority will be given to Canadian citizens and permanent residents.
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 2SLGBTQI+ 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 formats, please let us know. Please note that if you do not ask us for assistance, Dalhousie University is committed to ensuring all candidates have full, fair, and equitable access to the hiring process. The Accessible 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/14870

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part Time Academic (ENVS/GEOG 3400 – Environment and Human Health) Winter 2024
Posting Number	PTAP21189
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 natural, built, and social environments. Students will be exposed to and teach students how geomatics (GIS, GPS, and remote sensing) and other spatial analytical tools can be used to assess the links between the health of populations and their environments. Students will learn and have to use these tools for environmental health research. The course meets M/ W 14:35-15:55 (lecture) and T 13:05-17:05 (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 3912
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 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversity/diversity**.

Posting Detail Information

Term of appointment	The position runs from January 1st to April 30, 2024.
Open Date	
Close Date	09/24/2023
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 (ENVS/GEOG 1030 – Introduction to Physical Geography) Winter 2024
Posting Number	PTAP21128
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 class description is available in the Department and in the Dalhousie Calendar (3d.ca).
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 3912
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 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversity/diversity**.

Posting Detail Information

Term of appointment	January 1st to April 30, 2024
Open Date	
Close Date	08/11/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/14465

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part Time Academic (ENVS 1100.03 – Foundations of Environmental Science) – Fall 2023
Posting Number	PTAP21089
Department/Unit	Earth & Environmental Sciences
Location	Halifax / Truro, 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 tutorial component of the course. Detailed class description is available in the Department and in the Dalhousie Calendar (3d.ca).
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 3912
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 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversity/diversity**.

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 (ENVS/GEOG 1060.03 – Natural Disasters) – Winter 2024
Posting Number	PTAP21129
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	We seek a precentator who will introduce assignments to the class and assist undergraduates in their completion of assignments during the winter semester; part all grades for the course; and provide feedback on the assignments and on several sections. Detailed class description is available in the Department and in the Dalhousie Calendar (3d.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 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 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversity/diversity**.

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 (ENVS 1200.03 – Environmental Challenges) Winter 2024
Posting Number	PTAP21130
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 tutorial component of the course. Detailed class description is available in the Department and in the Dalhousie Calendar (3d.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 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 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversity/diversity**.

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/14264

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part Time Academic (ENVS 2270.03, Introduction to Applied Geophysics) Winter 2024
Posting Number	PTAP21128
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 introduces students to the use of geophysical exercises. Detailed class description is available in the Department and in the Dalhousie Calendar (3d.ca).
Qualifications/Requirements of Position	Minimum of Ph.D. 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 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 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversity/diversity**.

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/14262

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Available Fall 2023

SMU Geology Dept. Part-time Instructor

to compose delivery of 1 Laboratory section

GEOL 1200: 5.0 Understanding Earth

The data will provide hands-on experience mostly based on the study of minerals, rocks, soils, fossils, and geological structures. With in class, lab and field components, students study the Earth's materials and processes such as plate tectonics, volcanism, erosion and deposition, metamorphism, and rock formations.

Responsibilities of Instructor:

- To prepare and deliver introductory geology lab instruction to undergraduate students.
- To prepare and deliver lab instruction for lab instruction.
- To prepare and deliver lab assignments.
- To evaluate students, midterms, and final exams.
- To be on campus for approximately 4.5 hours per week.
- To comply with the requirements for FT faculty at SMU, the SMU academic code of conduct, and safety regulations to maintain a safe environment in the lab.

Qualifications

- The successful applicant must hold a minimum of a Master's Degree in Geology or a related field.
- Ideally, the successful applicant would have a track record of successful teaching introductory level geology courses at a university level.

Salary according to the CUPE Local 3912 Collective Agreement in effect.

Required Lab section: Thursdays 2:30 p.m. - 5:30 p.m.

Start date (of classes): 06-Sept-2023

End date (of classes): 20-Dec-2023

How to apply:

Individuals who have already instructed for the SMU Geology Department and who are FT faculty or SMU staff only to send an updated CV (complete with education and past teaching experience). Other applicants need to send a CV (complete with education and any previous teaching experience) and a letter of interest (including a list of courses you are willing to teach/teaching philosophy, one course evaluations from other institutions if applicable), and the name and contact information of three references. Posted position closes to consider applications on July 5 2023.

Send electronic application to: erin.adams@smu.ca

Position Title	Part Time Academic (ENVS 2701: Hydrology) – Fall 2023
Posting Number	PTAP19769
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 is an introduction to hydrology, emphasizing surface water and groundwater quantity and quality. Students will learn to quantitative and introduce hydrologic processes in the hydrological cycle, to feel surface, in groundwater and in stream channels.
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 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 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversity/diversity**.

Posting Detail Information

Term of appointment	September 1st to December 31st, 2023
Open Date	
Close Date	06/01/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/13745

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part Time Academic (ENVS 2100.03: Environmental Informatics and ENTrepreNEURSHIPS) (500.03 Entrepreneurship and Management) – Fall 2022
Posting Number	PTAP20349
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor will be responsible for the delivery of two laboratory sections of ENVS 2100 and additional two laboratory sections of ENTrepreNEURSHIPS 500.03 for Fall 2022. Detailed class description is available in the Department and in the Dalhousie Calendar (3d.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 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 2SLGBTQI+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/diversity/diversity**.

Posting Detail Information

Term of appointment	The position runs from September 1st to December 31st, 2023. Please refer to the academic timetable at dal.ca for current course dates, Winter,

and locations.

Open Date

Close Date 06/05/2023

Open Until Filled

Quick Link for Direct Access to Posting https://hal.peopleadmin.ca/postings/13736

Posting Details

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part Time Academic (EPH 0701: Hydrology - Fall 2023)
Posting Number	PTAP1804P
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, including lectures and laboratory components for holding office hours and for evaluation of students. The instructor will be responsible for the development of course processes and materials/ resources, including both the pure and applied uses of hydrology. The course is designed to provide an understanding of processes in the atmosphere, on the land surface, in groundwater and in stream channels.
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 Level 2012
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity

Posting Detail Information

Term of appointment	September 1st to December 31st, 2023
Open Date	
Close Date	04/30/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://hal.peopleadmin.ca/postings/11043

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part Time Academic (EPH 4004 - Pathways to Sustainable Energy - Fall 2023)
Posting Number	PTAP1803P
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part Time Academic for **EHVS 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 dal.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 (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 Level 2012
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity

Posting Detail Information

Term of appointment	September 1st to December 31st, 2023
Open Date	
Close Date	03/19/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://hal.peopleadmin.ca/postings/11708

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part Time Academic (EPH 0200: Introduction to Geomatics Information Management) - Fall 2023
Posting Number	PTAP1801P
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part Time Academic for **EPH/ENVS/GEOG 2000 – Geoscience Information Management** for the 2023 fall term. The position runs from September 1st to December 31st, 2023. Please refer to the academic timetable at dal.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 (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 Level 2012
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity

Posting Detail Information

Term of appointment	September 1st to December 31st, 2023
Open Date	
Close Date	03/19/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://hal.peopleadmin.ca/postings/11710

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part Time Academic (EPH/ENVS/GEO 1030 – Introduction to Physical Geography) - Winter 2024
Posting Number	PTAP1801P
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part Time Academic for **EPH/ENVS/GEO 1030 – Introduction to Physical Geography** for the 2024 winter term. The position runs from January 1st to April 30, 2024. Please refer to the academic timetable at dal.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 (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 Level 2012
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity

Posting Detail Information

Term of appointment	EPH/GEO 1030 - Introduction to Physical Geography
Open Date	
Close Date	02/19/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://hal.peopleadmin.ca/postings/11709

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part Time Academic (EPH 4004 - Pathways to Sustainable Energy - Fall 2023)
Posting Number	PTAP1804P
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part Time Academic for **EHVS 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 dal.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 (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 Level 2012
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity

Posting Detail Information

Term of appointment	September 1st to December 31st, 2023
Open Date	
Close Date	02/19/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://hal.peopleadmin.ca/postings/11708

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part Time Academic (EPH 3300 - Introduction to Environmental Law) - Fall 2023
Posting Number	PTAP1804P
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part Time Academic for **ENVS 3300: Introduction to Environmental Law** for the 2023 fall term. The position runs from January 1st to April 30, 2024. Please refer to the academic timetable at dal.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 (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 Level 2012
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity

Posting Detail Information

Term of appointment	January 1st to April 30, 2024
Open Date	
Close Date	03/19/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://hal.peopleadmin.ca/postings/11706

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part Time Academic (EPH 2200 B - Sedimentology) - Fall 2023
Posting Number	PTAP1804P
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	Part Time Academic for **EPH 2200.01 - Sedimentology** for the 2023 fall term. The position runs from September 1st to December 31st, 2023. Please refer to the academic timetable at dal.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 (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 Level 2012
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity

Posting Detail Information

Term of appointment	September 1st to December 31st, 2023
Open Date	
Close Date	02/19/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://hal.peopleadmin.ca/postings/11705

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part Time Academic (EARTH 2000.01 - Urban Field School) – Summer 2023
Posting Number	PTAP1818P
Department/Unit	Earth & Environmental Sciences
Location	Halifax, Nova Scotia, Canada
Job Summary & Key Responsibilities	POSITION: Part Time Academic for **ENVS 2000.01 - Urban Field School** for the 2023 summer term. The position runs from May 1st to May 26th, 2023. Please refer to the academic timetable at dal.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 (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 Level 2012
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQ+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity

Posting Detail Information

Term of appointment	May 1st to May 30th, 2023
Open Date	
Close Date	03/19/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://hal.peopleadmin.ca/postings/12683

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Position Title	Part Time Academic (EPH/ENVS/GEO 1030 – Intro to Physical Geography) - Fall Term 2023

Posting Number	PTAP1452P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	The Instructor will be responsible for the preparation and in-person delivery of ERTH/GEOG 1050. This includes the preparation and delivering course content, building office hours, being and managing TAs and the evaluation of students.
Qualifications/Requirements of Position	Minimum of MSc. in Geography, Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons with a disability, racialized persons, persons of Black/African descent (especially African Nova Scotians), women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity. 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	07/27/2022
Close Date	08/08/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10961

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part Time Academic (ERTH/GEOG 1050 – Online Winter Term 2023)
Posting Number	PTAP1453P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	The instructor will be responsible for the online delivery of ERTH/GEOG 1050. This includes the preparation and delivering course content, building office hours and the appropriate and evaluation of students. Term: January to April 2023
Qualifications/Requirements of Position	Minimum of MSc. in Geography, Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons with a disability, racialized persons, persons of Black/African descent (especially African Nova Scotians), women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity. 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	07/27/2022
Close Date	08/08/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10962

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part Time Academic (ERTH/GEOG 1363) Winter Term
Posting Number	PTAP1620P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	We seek a passionate who will introduce assignments to the class and assist undergraduates in their completion of assignments during the winter semester. The instructor will the course (lectures, exercises, exams) using Brightspace, proofread texts and final exam, and efficiently respond to emails from students with questions regarding the course. The lecture will be offered by the instructor in an in-person format – this position will support the course. The ability to teach undergraduate Geography using MS Teams and Zoom will be an requirement.
Qualifications/Requirements of Position	Minimum of MSc. in Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment or a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons with a disability, racialized persons, persons of Black/African descent (especially African Nova Scotians), women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity. 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	07/29/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10738

Documents Needed to Apply

Required Documents

1. Resume / Curriculum Vitae (CV)

Position Title	Part Time Academic (ERTH/ENVSCI/GEOG 1050 LABS)
Posting Number	PTAP1624P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	Part Time Academic (ERTH/GEOG 1050 LABS) Part-time Academic (x 2 ERTH/GEOG 1050 lab sections) The Part-time Academic will be responsible for delivering assigned laboratory sessions, including preparing course-based posts, grading weekly exercise submissions, as well as coordinating any additional Teaching Assistant assignments. The Part-time Academic will be responsible for weekly work and data direction from the primary course instructor, Dr. Christopher Greene (Dr. Greene) and the Chair of the department of the 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., Geography, Geology, Earth Sciences, Environmental Sciences) with specific expertise in geographic information science (both theory and application). Relevant teaching experience will be considered an asset
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racialized persons, persons of Black/African descent (especially African Nova Scotians), women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity. 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	07/08/2022
Close Date	07/19/2022
Open Until Filled	
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)

Position Title	Part Time Academic (ERTH 3140 – Structural Geology)
Posting Number	PTAP1408P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	The course level Structural Geology includes: (a) description of profile and tectonic structures from crustal to regional scale, their kinematic and dynamic analyses, (b) mechanical properties of rocks and their relation to fault rock mechanics and theology. Lectures follow the text book by Fossen and partially by Twiss and Moores enhanced by additional material. Practical exercises in the laboratory follow and supplement the lectures. The labs are implemented using modern specialized software as well as calculations in Excel and Matlab. The instructor will be responsible for all lectures and labs, including the preparation and management of TA support for the duration of the class.
Qualifications/Requirements of Position	PhD in Structural Geology and or Tectonics required. Experience at a level Tying Structural Geology is an asset
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racialized persons, persons of Black/African descent (especially African Nova Scotians), women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity. Dalhousie's vaccine mandate has been suspended at this time, and employees no longer need to provide proof of full vaccination. However, health and safety risks to our community will continue to be monitored and a vaccine mandate may be reinstated if necessary.

Posting Detail Information

Term of appointment	January - April 2023
Open Date	05/10/2022
Close Date	05/25/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10068

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (ERTH 3000 – Geoscience Information Management – Summer 2022)
Posting Number	PTAP1131P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	The instructor will be responsible for the delivery of the lecture and laboratory component of a the summer school course ERTH 3000 – Geoscience Information Management, delivering lectures and labs online in an online format, marking and final grade submission.
Qualifications/Requirements of Position	Minimum of a Master's degree in a relevant discipline (e.g., Geography, Geology, Earth Sciences, Environmental Science) with specific expertise in theoretical and applied geographic information science (GIS). Teaching experience in GIS is a definite asset
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment or a Part Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racialized persons, persons of Black/African descent, women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment	May 11 - June 20, 2022
Open Date	12/13/2021
Close Date	01/14/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/8311

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (ERTH 2000 – Urban Field Schools – Spring 2022)
Posting Number	PTAP1128P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	Instructor will be responsible for teaching ERTH 2000 (5), Urban Field Schools, in the Winter Term (January – April 2022). Spring Term. Typical topics of study include but are not limited to: sampling and location measurement, data management, data analysis, data presentation, communication, and water quality. Such assessments, analyses, and interpretations will be required. Instructor will be responsible for all lectures, including the preparation, 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 or a Part Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racialized persons, persons of Black/African descent, women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment	May 10 - 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.peopleadmin.ca/postings/8311

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (Lab Instructor for ERTH 3000 & ERTH 4000)
Posting Number	PTAP0629P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	POSITION: Part Time Academic (for ERTH 3000 (1) – Geoscience Information Management for the Fall term & ERTH 4000 (2) – Environmental Remote Sensing. Lab Instructor responsible for ERTH 3000 (1) and ERTH 4000 (2) (Fall term) (course dates, times, locations ERTH 3000 (1) LOCATION: Department of Earth & Environmental Sciences, Halifax (Studley) Campus WORK ASSIGNMENT: The instructor will be responsible for the delivery of the lecture component of ERTH 3000 (1) (Fall term) (course dates, times, locations). The Part-time Academic will be responsible for delivering prepared workshops, assisting students with their assignments, proofreading, grading weekly marking submissions, as well as coordinating any additional Teaching Assistants assigned to these courses. The Part-time Academic will be responsible for weekly work and data direction from the primary course instructor, Dr. Christopher Greene (Dr. Greene) and the Chair of the department of the 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., Geography, Geology, Earth Sciences, Environmental Sciences) with specific expertise in geographic information science (both theory and application). Relevant teaching experience will be considered an asset.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment or a Part Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racialized persons, persons of Black/African descent, women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment	September - December 2021
Open Date	07/21/2021
Close Date	08/03/2021
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/7139

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (ERTH/GEOG 1050 – Intro to Physical Geography – Fall Term 2021)
Posting Number	PTAP0602P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	The instructor will be responsible for the preparation and in-person delivery of ERTH/GEOG 1050. This includes the preparation and delivering course content, building office hours and being and managing TAs and the evaluation of students.
Qualifications/Requirements of Position	Minimum of MSc. in Geography, Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment or a Part Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racialized persons, persons of Black/African descent, women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment	September - December 2021
Open Date	06/18/2021
Close Date	07/12/2021
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/6906

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (ERTH/GEOG 1060.03 – Natural Disasters – Fall Term)
Posting Number	PTAP0604P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	We seek a passionate who will introduce assignments to the class and assist undergraduates in their completion of assignments during the winter semester. The instructor will the course (lectures, exercises, exams) using Brightspace, proofread texts and final exam, and efficiently respond to emails from students with questions regarding the course. The lecture will be offered by the instructor in an in-person format – this position will support the course. The ability to teach undergraduate Geography using MS Teams and Zoom will be an requirement.
Qualifications/Requirements of Position	Minimum of MSc. in Geology or Earth Sciences with relevant expertise and teaching experience
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment or a Part Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racialized persons, persons of Black/African descent, women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringdiversity.

Term of appointment	September - December 2021
Open Date	06/18/2021
Close Date	07/12/2021
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/6906

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (ERTH/GEOG 1060.03 – Natural Disasters – Fall Term)
Posting Number	PTAP0604P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	We seek a passionate who will introduce assignments to the class and assist undergraduates in their completion of assignments during the winter semester. The instructor will the course (lectures, exercises, exams) using Brightspace, proofread texts and final exam, and efficiently respond to emails from students with questions regarding the course. The lecture will be offered by the instructor in an in-person format – this position will support the course. The ability to teach undergraduate Geography using MS Teams and Zoom will be an requirement.
Qualifications/Requirements of Position	Minimum of MSc. in Geology or Earth Sciences with relevant expertise and teaching experience

of Position	
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racially visible persons, women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.
Term of appointment	January ~ April 2022
Open Date	06/28/2021
Close Date	07/05/2021
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/6864

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (ERTH 3140)
Posting Number	PTAP515P
Department/Unit	Earth & Environmental Sciences
Location	Halifax
Job Summary & Key Responsibilities	The position will require the development and delivery of online laboratory exercises for Structural Geology. The exercises developed must provide the theoretical background and investigative methods in structural analysis. The successful applicant will mark all labs, mark lecture-based mid-term and final exams, meet with students online as required and interact closely with the primary instructor of the course. Anticipated enrolment is approximately 16 students.
Qualifications/Requirements of Position	The minimum educational requirement for this position is an MSC in Earth Sciences, Geology or closely related field, with demonstrated aptitude in structural geology, which should be highlighted in the cover letter. Experience in teaching at the university level is a highly desirable asset, as well as experience teaching online. Familiarity with Brightspace would be an asset, as well as experience using Zoom and MS Teams.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The university encourages applications from Indigenous persons, persons with a disability, racially visible persons, women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity.
Term of appointment	January ~ April 2021
Open Date	11/09/2020
Close Date	11/18/2020
Open Until Filled	
Quick Link for Direct Access to Posting	http://dal.peopleadmin.ca/postings/4739

Documents Needed to Apply

Required Documents

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

Position Available Fall 2020:

SMU Geology Dept. Part-time Instructor

Remote (online) delivery of 1 lecture section/1 lab section

GEOL/ENVS 3340 Principles of Hydrogeology

Prerequisite: GEOL 1200 and GEOL 1201

Students are introduced to the essential concepts of groundwater flow and wells. Topics include: flow through varying geologic material, water resource management, basic groundwater quality, contamination of sub-surface environments, and an introduction to quantitative methods. Students will learn to recognize and interpret groundwater flow and chemical data, and have an opportunity to apply this knowledge via course work, laboratory exercises and field work.

Responsibilities of Instructor:

By remote (online) format using Brightspace Virtual Classroom or another platform (to be facilitated by the employer):

- To prepare and deliver introductory geology lectures and lab instruction to undergraduate students
- To supervise teaching assistants with the lab instruction
- To prepare and deliver lecture/lab assignments, midterm and final exams
- To post and maintain a minimum of two office hours per week
- To comply with the requirements for PY faculty at SMU, the SMU academic code of conduct, and safety regulations to maintain a safe environment in the lab

Qualifications:

- The successful applicant must hold a minimum of a Master's degree in Geology or a related field
- Ideally, the successful applicant would have a track record of successful teaching hydrogeology at a post-secondary level

Salary according to the CUPE Local 3912 Collective Agreement in effect.

Required lecture section: Monday and Wednesday 1:00 p.m.-2:15 p.m.

Required lab section: Monday 2:30 p.m.-5:30 p.m.

Start date (of classes): September 9th, 2020

End date (of classes): December 9th, 2020

Final exams are to be scheduled by the Registrar between December 12th and 22nd, 2020.

How to apply:

Individuals who have already instructed for the SMU Geology Department and who are PT faculty at SMU need only to send an updated CV (complete with education and past teaching experience). Other applicants need to send a CV (complete with education and past teaching experience), a copy of their highest-level science degree, a brief statement of teaching philosophy, any course evaluations from other institutions (if applicable), and the name and contact information of three references. Posted position closes to consider applications on July 1st, 2020.

Send electronic application to:

Dr. Jacob Hanley, Dept. of Geology, Saint Mary's University, Halifax, NS, B3H 3C3 at the email address:

jacob.hanley@smu.ca

Position Available Fall 2020:

SMU Geology Dept. Part-time Instructor

Remote (online) delivery of 1 lecture section

GEOL 1200 Environmental Geology: Atlantic Canada Perspective

This course examines geological principles that lie behind environmental problems facing society. Topics considered may include geological hazards such as volcanoes, earthquakes, slope instability, and pollution and waste disposal, as well as energy and mineral resources, and the quality of water. The course will include examples of environmental geology in the Atlantic Provinces.

Responsibilities of Instructor:

By remote (online) format using Brightspace Virtual Classroom or another platform (to be facilitated by the employer):

- To prepare and deliver introductory geology lectures and lab instruction to undergraduate students
- To supervise teaching assistants with the lab instruction
- To prepare and deliver lecture/lab assignments, midterm and final exams
- To post and maintain a minimum of two office hours per week
- To comply with the requirements for PY faculty at SMU, the SMU academic code of conduct, and safety regulations to maintain a safe environment in the lab

Qualifications:

- The successful applicant must hold a minimum of a Master's degree in Geology or a related field
- Ideally, the successful applicant would have a track record of successful teaching introductory level geology courses at a post-secondary level

Salary according to the CUPE Local 3912 Collective Agreement in effect.

Required lecture section: Tuesday and Thursday 11:30 a.m.-12:45 p.m.

Start date (of classes): September 9th, 2020

End date (of classes): December 9th, 2020

Final exams are to be scheduled by the Registrar between December 12th and 22nd, 2020.

How to apply:

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Position Available Fall 2020:

SMU Geology Dept. Part-time Instructor

Remote (online) delivery of 1 lecture section

GEOL 1207 Environment, Radiation and Society

Radioactivity has an impact on our society and environment. Radiation given off during the process of radioactive decay is harmful, but is accompanied by the release of energy that can be harvested. The course reviews radioactive decay and explores geological sources of radiation, uranium deposits and mining, economics of nuclear power and the geological aspects of radioactive waste disposal. The course will foster an understanding of issues that surround the use of nuclear technology in our society.

Responsibilities of Instructor:

By remote (online) format using Brightspace Virtual Classroom or another platform (to be facilitated by the employer):

- To prepare and deliver introductory geology lectures and lab instruction to undergraduate students
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- To prepare and deliver lecture/lab assignments, midterm and final exams
- To post and maintain a minimum of two office hours per week
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Qualifications:

- The successful applicant must hold a minimum of a Master's degree in Geology or a related field
- Ideally, the successful applicant would have a track record of successful teaching introductory level geology courses at a post-secondary level

Salary according to the CUPE Local 3912 Collective Agreement in effect.

Required lecture section: Tuesday and Thursday 4:00 p.m.-5:15 p.m.

Start date (of classes): September 9th, 2020

End date (of classes): December 9th, 2020

Final exams are to be scheduled by the Registrar between December 12th and 22nd, 2020.

How to apply:

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jacob.hanley@smu.ca

Position Available Fall 2020:

SMU Geology Dept. Part-time Instructor

Remote (online) delivery of 1 lecture section

GEOL 1206 Global Change

This course examines global changes in the Earth's crust, oceans, biota and atmosphere caused by natural processes and human activity. Topics covered include the reconstruction of ancient environments, some of which were dramatically changed by meteorite impacts, volcanic activity and glaciation, and the evaluation of accelerating environmental change caused by phenomena such as ozone depletion and greenhouse gas emissions.

Responsibilities of Instructor:

By remote (online) format using Brightspace Virtual Classroom or another platform (to be facilitated by the employer):

- To prepare and deliver introductory geology lectures and lab instruction to undergraduate students
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Salary according to the CUPE Local 3912 Collective Agreement in effect.

Required lecture section: Monday and Wednesday 4:00 p.m.-5:15 p.m.

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CUPE National News

Advance Notice: CUPE National Convention 2025

Broken payroll takes its toll on Manitoba personal care home workers

Canada must protect Palestinian health care workers, end genocide

Library workers ratify tentative agreement with Toronto Public Library

CUPE PSE News

First collective agreement reached at HEC

Workers and students left without a plan in University of Regina dispute

Memorial University Newfoundland workers call for Province to step in amid $9M deficit update

Tentative agreements with Queen's University workers

CUPE NS News

Saint Mary's University Cuts Jeopardize Dozens of Part-Time Jobs

CUPE Nova Scotia School Board Council of Unions Members still waiting for Government to deliver Student Code of Conduct

CUPE Nova Scotia Votes Campaign

Save time and money with Sonnet & Higgins Group Auto & Home Insurance

CUPE 3912 recognizes the traditional treaty territory of Mi'kma'ki. We honour the Indigenous peoples whose territory we reside on, and who have been living on and caring for these lands. We acknowledge the painful history that has led us to reside on the land, and seek to understand our place within that history as partners and allies of Indigenous people. Many CUPE 3912 members are beneficiaries of ongoing colonialism in our relationships, systems, and institutions. We all have been privileged to build a life here in Mi'kma'ki, in the ancestral and unceded land of the Mi'kmaw People.