CUFE 3912 Updates

NS Convention 2025 Report – Delegate
June 2025 Member Update
Nova Scotia Workers Know Include PT Faculty
Mar-Apl Eagle Grievance Overview
Feb-Mar 2025 CUFE 3912 Updates
Mid-Feb and Late 2025 Dispatch Dates
Wednesday, May 14

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If you have a potential grievance, please contact your SP directly.

Agriculture

Please Note:

Prospective job candidates are URGED to check with the respective department, dean, or equivalent for the most current information regarding the status of a posting. Please also be sure to check with the contact person for each job posting. Prospective applicants may also find information online; others might not. It is our recommendation that you include a COMPLETE CV with every application, even if it is not requested.

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

Position Title Part-Time Academic ARDC 4006: Science Modern Sheep Production – Winter 2025
Posting Number PTAR5113F
Department/Unit Animal Science and Aquaculture
Location Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities **Part-Time Academic Sheep Farming Lab** is part of academic programs offered by the Chair of the Department of Animal Science and Aquaculture. The Part-time Academic Sheep Farming Lab Instructor is responsible for all aspects of administering the lab activities, including lab preparation and evaluation in conjunction with the Primary Instructor.
Qualifications/Requirements of Position Minimum requirement of an MSc. in Animal Science, Zoology or like-minded sciences with at least two years of teaching experience in post-secondary level environment, supervised or equivalent experience in supervising students would be an asset. Demonstrated teaching experience in post-secondary level environment, with experience in supervising students and sheep farming would be an asset.
Salary Range/Pay Rate Per CUFE Collective Agreement
All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information Dalhousie University currently is achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/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 January 1, 2025 to April 30, 2025
Open Date
Close Date 12/31/2024
Open Until Filled
Quick Link for Direct Access to Posting https://dal.peopleadmin.ca/postings/17996

Documents Needed to Apply

Required Documents
1. Resume / Curriculum Vitae (CV)

Optional Documents
1. Cover Letter

Position Title Part-Time Academic NUTR5001: Applied Animal Nutrition – Winter 2025
Posting Number PTAR5114F
Department/Unit Animal Science and Aquaculture
Location Truro, Nova Scotia, Canada
NUTR5001: Applied Animal Nutrition – Winter 2025
Job Summary & Key Responsibilities **Applied Animal Nutrition – NUTR5001** is part a course offered by the Chair of the Department of Animal Science and Aquaculture. The Part-time Academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, preparation and evaluation in lab instruction.
Qualifications/Requirements of Position Minimum requirement of an MSc. in Animal Science, Nutritional Sciences, Zoology or like-minded sciences. There should be a demonstrated teaching experience in post-secondary level environment, with experience in at least 2 years of post-secondary teaching experience, specifically focused in monogastric, avian, and ruminant nutrition. Supervisory experience in supervising students would be an asset.
Salary Range/Pay Rate Per CUFE Collective Agreement
All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information Dalhousie University currently is achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/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 January 1st to April 30, 2025
Open Date
Close Date 11/30/2024
Open Until Filled
Quick Link for Direct Access to Posting https://dal.peopleadmin.ca/postings/17997

Documents Needed to Apply

Required Documents
1. Resume / Curriculum Vitae (CV)

Optional Documents
1. Cover Letter

Position Title Part-Time Academic ARDC 2008: Residential Landscape Design – Winter 2025
Posting Number PTAR5115F
Department/Unit Plant, Food and Environ Sciences
Location Truro, Nova Scotia, Canada
ARDC 2008: Residential Landscape Design FW21 – Winter 2025
Job Summary & Key Responsibilities Work Assignment: This Part-time Academic will teach Lectures and Labs for ARDC2008 Residential Landscape Design For Figure Agriculture and Forestry University. (Time Commitment: Lecture Tuesday 10:00-11:50 and Lab February 20th – June 2025. Classes may be taught early in the morning or late in the evening. The course is a distance course and students will be required to attend Saturdays and Sundays with Brightspace. Part-time Academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, lab preparation and online evaluation. The position reports to the Chair of the Department, Dr. Kelly Waters-Proulx.
Qualifications: At least one year experience in teaching in a postsecondary educational institution. Excellent oral, written, and interpersonal skills. PhD in Landscape Architecture, Landscape Architecture OR Masters in Landscape Architecture with Professional Designation. Must have experience OR an instructor who has taught this course in a post-secondary institution for degree students in landscape architecture.
Salary Range/Pay Rate Per CUFE Collective Agreement
All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information Dalhousie University currently is achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/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 February – June 2025
Open Date
Close Date 11/07/2024
Open Until Filled
Quick Link for Direct Access to Posting https://dal.peopleadmin.ca/postings/17806

Documents Needed to Apply

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

Position Title Part-Time Academic ARDC 4008/ARDF3008: Site Design/Residential Landscape Design – Winter 2025
Posting Number PTAR5116F
Department/Unit Plant, Food and Environ Sciences
Location Truro, Nova Scotia, Canada
LARC102/ENVIRDF3008: Site Design/Residential Landscape Design – Winter 2025
Job Summary & Key Responsibilities Work Assignment: This Part-time Academic will teach in Lectures and Labs for ARDC4008/ARDF3008 Site Design/Residential Landscape Design (which are held together at the same time, with common learning outcomes and assessments). (Time Commitment: Lecture Tuesday 10:00-11:50 and Lab on Thursdays from 12:30pm to 1:20pm and Labs on Thursdays from 12:30pm to 1:20pm. The course is a distance course and students will be required to attend Saturdays and Sundays with Brightspace. The Part-time Academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, lab preparation and online evaluation. The position reports to the Chair of the Department, Dr. Kelly Waters-Proulx.
Qualifications: At least one year experience in teaching in a postsecondary educational institution. Excellent oral, written, and interpersonal skills. Professional Designation ARB. PhD in Landscape Architecture, Landscape Architecture OR Masters in Landscape Architecture with Professional Designation. Must have experience OR an instructor who has taught this course in a post-secondary institution for degree students in landscape architecture.
Salary Range/Pay Rate Per CUFE Collective Agreement
All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information Dalhousie University currently is achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/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 January – April 2025
Open Date
Close Date 11/07/2024
Open Until Filled
Quick Link for Direct Access to Posting https://dal.peopleadmin.ca/postings/17807

Documents Needed to Apply

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

Position Title Part-Time Academic ARDC 4008: Carnivore Biology Lab – Winter 2025
Posting Number PTAR5117F
Department/Unit Animal Science and Aquaculture
Location Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities **ARDC4008: Carnivore Biology Lab** is part of a course offered by the Chair of the Department of Animal Science and Aquaculture. The Part-time Academic will be responsible for all aspects of teaching and administering the lab activities, including lab preparation and evaluation in conjunction with the Primary Instructor.
Qualifications/Requirements of Position Minimum requirement of an MSc. in Animal Science, Zoology or like-minded sciences with at least two years of teaching experience in post-secondary level environment, with experience in supervising students would be an asset.
Salary Range/Pay Rate Per CUFE Collective Agreement
All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information Dalhousie University currently is achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotian), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 2SLGBTQIA+ communities, and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/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 January 1, 2025 to April 30, 2025
Open Date
Close Date 11/07/2024
Open Until Filled
Quick Link for Direct Access to Posting https://dal.peopleadmin.ca/postings/17781

Documents Needed to Apply

Required Documents
1. Resume / Curriculum Vitae (CV)

Optional Documents
1. Cover Letter

Position Title Part-Time Academic ENGN 2005: Dynamics – Winter 2025
Posting Number PTAR5118F
Department/Unit Engineering – Dal KC
Location Truro, Nova Scotia, Canada
ENGN 2005: Dynamics – Winter 2025
Job Summary & Key Responsibilities The Instructor is responsible for the administration and in-person delivery of ENGN 2005, Dynamics on the Truro campus. The Part-time Academic Instructor will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, lab preparation, and evaluation. Supervisory experience in refuge or equivalent office hours will also be required. The position reports to the Department Chair.
The Truro campus Winter 2025 offering of this course is scheduled to take place in-person lectures on Mondays and Wednesdays 10:00-11:50 and labs on Tuesdays 10:00-14:00.
The dynamics course represents the second course in the study of engineering mechanics. Topics include kinematics, kinetics, work and energy, and linear and angular impulse and momentum of rigid bodies in two-dimensional motion. There will be some computer applications otherwise lecture.
The successful candidate should have a Professional Engineering (P.Eng) or Engineering in Training designation and a graduate degree in Engineering or equivalent. Teaching experience in post-secondary education, a strong background and interest in teaching, good communication skills, and the ability to work as a team member are required. Supervisory experience in refuge is considered an asset. Dalhousie University uses Brightspace as its LMS.
Salary Range/Pay Rate Per CUFE Collective Agreement
All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information Dalhousie University currently is 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 2SLGBTQIA+ 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 January – April 2025
Open Date
Close Date 11/01/2024
Open Until Filled
Quick Link for Direct Access to Posting https://dal.peopleadmin.ca/postings/17756

Documents Needed to Apply

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

Position Title Part-Time Academic ARDC 4004: Energy Conversion and Management – Winter 2025
Posting Number PTAR5119F
Department/Unit Engineering – Dal KC
Location Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities The Instructor is responsible for the administration and in-person delivery of ARDC 4004 – Energy Conversion and Management, on the Truro campus in the Winter 2025. The Part-time Academic Instructor will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, lab preparation, and evaluation. Supervisory experience in refuge or equivalent office hours will also be required. The position reports to the Chair of the Department.
The Truro campus Winter 2025 offering of this course is scheduled to take place in-person lectures on Mondays, and Wednesdays 10:00-11:50 and labs on Tuesdays 13:00-14:00.
This lecture-based course focuses on selected attributes of existing and renewable energy options, including the reserves and consumption of oil, coal and gas, fossil energy conversion, nuclear energy, renewable energy conversion applications and indices of solar energy, biomass energy, geothermal energy, hydropower, and cultural and evaluation aspects.
The successful candidate should have a graduate degree or equivalent academic experience in Agricultural Sciences, Engineering, Environmental Sciences, or related fields and teaching in post-secondary education students with an ability to provide agriculture or agribusiness perspectives in classroom discussions. Successful candidates should have a strong background and interest in teaching, good communication skills, and the ability to work as a team member. Dalhousie University uses Brightspace as its learning management system and Collaboration Software (Brightspace) as an asset.
Salary Range/Pay Rate Per CUFE Collective Agreement
All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information Dalhousie University currently is 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 2SLGBTQIA+ 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 January – April 2025
Open Date
Close Date 11/01/2024
Open Until Filled
Quick Link for Direct Access to Posting https://dal.peopleadmin.ca/postings/17755

Documents Needed to Apply

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

Additional Information	Sabbatical leaves, pension and benefits, extended health and dental coverage, tuition waivers, and other employee benefits are provided in accordance with collective agreements, 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	10/20/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17729

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic GEA 2000: Introduction to Geology – Winter 2025
Posting Number	PTAP/2587
Department/Unit	Engineering – Dal AC
Location	Truro, Nova Scotia, Canada

GEA 2000: Introduction to Geology – Winter 2025

The instructor is responsible for administering and the in-person delivery of GEA 2000: Introduction to Geology at the Truro campus in the Winter 2025 semester. The part time academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, test preparation, and evaluation. Students contact through virtual or in-person office hours will also be required. The position reports to the Chair of the Department.

Job Summary & Key Responsibilities

The Truro campus Winter 2025 offering of this course is scheduled to take place in-person lectures on Mondays from 11:35 to 12:55 and labs on Tuesdays from 8:35 to 11:25.

This course introduces the student to the basic concepts of the Earth and the processes that shape it. Topics covered include what is the Earth Sciences, is Earth limited to rock science? The universe and examine the nature of Earth. Topics include the Earth's interior, plate tectonics, surface: Minerals, rocks, earthquakes, volcano, and weathering and erosion. Students will be required to take the course. Many geological processes are of importance to the environmental and economic well-being of humanity. Earth processes is fundamental for the understanding of human impacts on our landscape.

Qualifications/Requirements of Position	The successful candidate should have a graduate degree or equivalent academic experience in Earth, Geology, Civil Engineering, or Environmental Science or related academic disciplines students at a university level is a considerable asset. Candidates must have a strong background and experience in teaching, good communication skills, and the ability to work as a team member. Experience in a learning management system used at Dalhousie University (Brightspace) is an asset.
Salary Range/Pay Rate	Per CUPE Collective Agreement All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent, persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to enhancing all candidates' lives full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**. If you require any support for the purpose of accommodations, 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	10/20/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17729

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic MTHA 1000: Calculus I – Winter 2025
Posting Number	PTAP/2587
Department/Unit	Engineering – Dal AC
Location	Truro, Nova Scotia, Canada

MTHA 1000: Calculus I – Winter 2025

The instructor is responsible for the administration and in-person delivery of MTHA 1000: Calculus I at the Truro campus in the Winter 2025 semester. The part time academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, test preparation, and evaluation. Students contact through virtual or in-person office hours will also be required. The position reports to the Chair of the Department.

Job Summary & Key Responsibilities

The Truro campus Winter 2025 offering of this course is scheduled to take place in-person lectures on Mondays, Wednesdays, and Fridays 9:35-10:25 and tutorials on Wednesdays 10:35-11:25.

Topics will include functions and their inverses, limits, continuity, derivatives, and integrals of algebraic, trigonometric and exponential functions, product and quotient rules, and applications of derivatives and integrals, including maxima and minima problems, and velocity and acceleration problems. Students will be required to complete a wide definition and applications of the definite integral to a variety of problems.

Qualifications/Requirements of Position	The successful candidate should have a graduate degree or equivalent academic experience in Mathematics, Statistics, Applied Mathematics, or Engineering or related academic disciplines to university level agricultural students with an ability to provide agriculture or agribusiness application of course material. Candidates must have a considerable asset of a strong background and interest in teaching, good communication skills, and the ability to work as a team member. Experience in a learning management system used at Dalhousie University (Brightspace) is an asset.
Salary Range/Pay Rate	Per CUPE Collective Agreement All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent, persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to enhancing all candidates' lives full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**. If you require any support for the purpose of accommodations, 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	10/20/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17727

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic DYN 3000: Dynamics – Winter 2025
Posting Number	PTAP/2587
Department/Unit	Engineering – Dal AC
Location	Truro, Nova Scotia, Canada

DYN 3000: Dynamics – Winter 2025

The instructor is responsible for the administration and in-person delivery of DYN 3000: Dynamics at the Truro campus in the Winter 2025 semester. The part time academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, test preparation, and evaluation. Student contact through virtual or in-person office hours will also be required. The position reports to the Chair of the Department.

Job Summary & Key Responsibilities

The Truro campus Winter 2025 offering of this course is scheduled to take place in-person lectures on Mondays, Wednesdays, 12:01-13:25 and labs on Thursdays, 14:01-17:25.

The dynamics course represents the second course in the study of engineering mechanics. Topics include kinematics, kinetics, and the use of Newton's second law and energy and momentum of a single particle and of rigid bodies in plane motion. There will be some computer applications whenever appropriate.

Qualifications/Requirements of Position	The successful candidate should have a Professional Engineering (P.Eng) or Engineering-in-Training designation and a graduate degree or equivalent academic experience in academic and industry experience. Candidates must have a strong background and interest in teaching, good communication skills, and the ability to work as a team member. Experience using a learning management system is considered an asset. Dalhousie University uses Brightspace as its platform.
Salary Range/Pay Rate	Per CUPE Collective Agreement All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent, persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to enhancing all candidates' lives full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**. If you require any support for the purpose of accommodations, 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	10/20/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17726

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic ENDA 2000: Engineering II – Strength of Materials – Winter 2025
Posting Number	PTAP/2587
Department/Unit	Engineering – Dal AC
Location	Truro, Nova Scotia, Canada

ENDA 2000: Engineering II – Strength of Materials – Winter 2025

The instructor is responsible for the administration and in-person delivery of ENDA 2000: Engineering II (Strength of Materials) at the Truro campus in the Winter 2025 semester. The part time academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, test preparation, and evaluation. Student contact through virtual or in-person office hours will also be required. The position reports to the Chair of the Department.

Job Summary & Key Responsibilities

The Truro campus Winter 2025 offering of this course is scheduled to take place in-person lectures on Mondays, Wednesdays, 8:35-9:25and labs on Fridays, 14:35-17:25.

This course teaches the concept of stress, strain and deformation of a solid body, subjected to simple forces. Topics considered include stresses and strains under axial, torsional, and flexural loadings, combined loadings, deflection, relations for stresses and strains, Mohr's circle for stress and strain, axial, gauges, mechanical properties of materials, and failure theories.

Qualifications/Requirements of Position	The successful candidate should have a Professional Engineering (P.Eng) or Engineering-in-Training designation and a graduate degree or equivalent academic experience in academic and industry experience. Candidates must have a strong background and interest in teaching, good communication skills, and the ability to work as a team member. Experience using a learning management system is considered an asset. Dalhousie University uses Brightspace as its platform.
Salary Range/Pay Rate	Per CUPE Collective Agreement All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent, persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to enhancing all candidates' lives full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**. If you require any support for the purpose of accommodations, 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	10/20/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17725

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic ENDA 2000: Engineering II – Strength of Materials – Winter 2025
Posting Number	PTAP/2587
Department/Unit	Engineering – Dal AC
Location	Truro, Nova Scotia, Canada

ENDA 2000: Engineering II – Strength of Materials – Winter 2025

The instructor is responsible for the administration and in-person delivery of ENDA 2000: Engineering II (Strength of Materials) at the Truro campus in the Winter 2025 semester. The part time academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, test preparation, and evaluation. Student contact through virtual or in-person office hours will also be required. The position reports to the Chair of the Department.

Job Summary & Key Responsibilities

The Truro campus Winter 2025 offering of this course is scheduled to take place in-person lectures on Mondays, Wednesdays, 8:35-9:25and labs on Fridays, 14:35-17:25.

This course teaches the concept of stress, strain and deformation of a solid body, subjected to simple forces. Topics considered include stresses and strains under axial, torsional, and flexural loadings, combined loadings, deflection, relations for stresses and strains, Mohr's circle for stress and strain, axial, gauges, mechanical properties of materials, and failure theories.

Qualifications/Requirements of Position	The successful candidate should have a Professional Engineering (P.Eng) or Engineering-in-Training designation and a graduate degree or equivalent academic experience in academic and industry experience. Candidates must have a strong background and interest in teaching, good communication skills, and the ability to work as a team member. Experience using a learning management system is considered an asset. Dalhousie University uses Brightspace as its platform.
Salary Range/Pay Rate	Per CUPE Collective Agreement All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent, persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to enhancing all candidates' lives full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**. If you require any support for the purpose of accommodations, 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	10/20/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17725

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (APSC 3033: Energy Production and Utilization – Fall 2024)
Posting Number	PTAP/2529
Department/Unit	Engineering – Dal AC
Location	Truro, Nova Scotia, Canada

The instructor is responsible for the administration and in-person delivery of (APSC 3033: Energy Production and Utilization at the Truro campus in the Fall 2024 semester. The part time academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, test preparation, and evaluation. Student contact through virtual or in-person office hours will also be required. The position reports to the Chair of the Department.

Job Summary & Key Responsibilities

The Truro campus Fall 2024 offering of this course is scheduled to take in-person lectures on Tuesdays and Thursdays 11:35-12:55 and labs, Tuesdays 14:35-17:25.

This fundamental course provides an overview of the energy sector, including energy resources and energy storage. The assessment, management and conservation of energy resources will be discussed, including the impact of water of the business, industry and future energy. The course will also discuss electrical power, simple chemical transmission and distribution systems, energy use, energy policy and the environment and methods of energy conservation, including energy management, energy assessment techniques and feasibility tools.

Qualifications/Requirements of Position	The successful candidate should have a PhD in Agricultural Sciences or related field. Candidates must have a strong background and interest in teaching, good communication skills. Experience teaching at a university level and using a learning management system is considered an asset. Dalhousie University uses Brightspace as its LMS.
Salary Range/Pay Rate	Per CUPE Collective Agreement All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent, persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to enhancing all candidates' lives full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**. If you require any support for the purpose of accommodations, 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	
Close Date	09/23/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/17593

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (APC 3015: Communications Technology) – Fall 2024
Posting Number	PTAP/2529
Department/Unit	Engineering – Dal AC
Location	Truro, Nova Scotia, Canada

(APSC 3015: Communications Technology) – Fall 2024

The instructor is responsible for the administration and in-person delivery of (APSC 3015: Communications Technology at the Truro campus in the Fall 2024 semester. The part time academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, test preparation, and evaluation. Student contact through virtual or in-person office hours will also be required. The position reports to the Chair of the Department.

Job Summary & Key Responsibilities

The Truro campus Fall 2024 offering of this course is scheduled to include in-person lectures on Wednesday, 14:35-17:25 and labs, Tuesday 14:35-17:25.

This course addresses issues, systems, and methodology in the production of digital media, including: design, the topics studied are desktop publishing, digital photography and image editing, video production, web page design and multimedia. Students will be required to create classes in graphic design and screen printing will be required to create classes in graphic design and screen printing production techniques and individual design initiatives.

Qualifications/Requirements of Position	The successful candidate should have a graduate degree or equivalent academic experience in Computer Science, Computer Engineering, or related academic disciplines students at a university level is considered an asset. Candidates must have a strong background and interest in teaching, specifically with adult learners, and possess good communication skills. Experience using a learning management system and Dalhousie University's platform is considered an asset. Experience in the learning management system used at Dalhousie University (Brightspace) is an asset.
Salary Range/Pay Rate	Per CUPE Collective Agreement All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent, persons identifying as members of 2SLGBTQI+ communities, and all candidates who would contribute to enhancing all candidates' lives full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**. If you require any support for the purpose of accommodations, 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	
Close Date	09/18/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldai.peopleadmin.ca/postings/11608

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic BGA 3006 Law (DPL Lab) - Fall 2024
Posting Number	PT4FC0SP
Department/Unit	Animal Science and Aquaculture
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	BGA3006 (or DPL Lab) is a course overseen by the Chair of the Department of Animal Science and Aquaculture. The Part-time Academic will be responsible for all aspects of teaching and administering the lab, including lab preparation and evaluation. Minimum requirement of an MSc. in the area of expertise. Previous experience in supervising students would be an asset.
Qualifications/Requirements of Position	Minimum requirement of an MSc. in the area of expertise. Previous experience in supervising students would be an asset.
Salary Range/Pay Rate	In accordance with the 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 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/hiringdiversity**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	September to December 2024
Open Date	
Close Date	07/04/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldai.peopleadmin.ca/postings/11719

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Optional Documents

1. Cover Letter

Position Title	Part-Time Academic BGA 3006 (Aquatic Ecology) - Fall 2024
Posting Number	PT4FC0SN2P
Department/Unit	Animal Science and Aquaculture
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	BGA3006 (Aquatic Ecology) is a course overseen by the Chair of the Department of Animal Science and Aquaculture. The Part-time Academic will be responsible for all aspects of teaching and administering the class, including lecture, lab preparation and evaluation. Minimum requirement of an MSc. in the area of expertise, with a minimum of two years experience. Demonstrated ability to teach and supervise students in Aquatic Ecology. Previous experience in supervising students would be an asset.
Qualifications/Requirements of Position	Minimum requirement of an MSc. in the area of expertise, with a minimum of two years experience. Demonstrated ability to teach and supervise students in Aquatic Ecology. Previous experience in supervising students would be an asset.
Salary Range/Pay Rate	In accordance with the 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 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/hiringdiversity**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	September to December 2024
Open Date	
Close Date	07/04/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldai.peopleadmin.ca/postings/11717

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Optional Documents

1. Cover Letter

Position Title	Part-Time Academic BGA 3003 Lab (Comparative Vertebrate Anatomy Lab) - Fall 2024
Posting Number	PT4FC0SP
Department/Unit	Animal Science and Aquaculture
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	BGA3003 Lab (Comparative Vertebrate Anatomy Lab) is a course overseen by the Chair of the Department of Animal Science and Aquaculture. The Part-time Academic will be responsible for all aspects of teaching and administering the class, including lecture, lab preparation and evaluation. Minimum requirement of an MSc. in the Biomed Sciences or Veterinary Medicine. Previous experience in supervising students would be an asset.
Qualifications/Requirements of Position	Minimum requirement of an MSc. in the Biomed Sciences or Veterinary Medicine. Previous experience in supervising students would be an asset.
Salary Range/Pay Rate	The 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 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/hiringdiversity**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	September to December 2024
Open Date	
Close Date	07/04/2024
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldai.peopleadmin.ca/postings/11716

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Optional Documents

1. Cover Letter

Position Title	Part-Time Academic - BVM2100B (Intro to Bovine Science) Winter 2024
Posting Number	PT4FC0SP
Department/Unit	Animal Science and Aquaculture
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	BVM2100B is a course overseen by the Chair of the Department of Animal Science and Aquaculture. The Part-time Academic will be responsible for all aspects of teaching and administering the class, including lecture, lab preparation and evaluation. Minimum requirement of an MSc. in the Biomed Sciences or Veterinary Medicine. Previous experience in supervising students would be an asset.
Qualifications/Requirements of Position	Minimum requirement of an MSc. in the Biomed Sciences or Veterinary Medicine. Previous experience in supervising students would be an asset.
Salary Range/Pay Rate	The 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 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/hiringdiversity**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	January 1st to April 30, 2024
Open Date	
Close Date	11/24/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldai.peopleadmin.ca/postings/10125

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Optional Documents

1. Cover Letter

Position Title	Part-Time Academic (MDC4008 - Cameron Biology Lab) Winter 2024
Posting Number	PT4FC0SP
Department/Unit	Animal Science and Aquaculture
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	**MDC4008 - Cameron Biology** is a part of a course overseen by the Chair of the Department of Animal Science and Aquaculture. The Part-time Academic will be responsible for all aspects of teaching and administering the lab activities, including lab preparation and evaluation. Minimum requirement of an MSc. in Biomed Sciences, with a minimum of two years experience. Demonstrated ability to teach and supervise students in Aquatic Ecology. Previous experience in supervising students would be an asset.
Qualifications/Requirements of Position	Minimum requirement of an MSc. in Biomed Sciences, with a minimum of two years experience. Demonstrated ability to teach and supervise students in Aquatic Ecology. Previous experience in supervising students would be an asset.
Salary Range/Pay Rate	The 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 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/hiringdiversity**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	January 1st to April 30, 2024
Open Date	
Close Date	11/24/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldai.peopleadmin.ca/postings/10123

Documents Needed to Apply

Required Documents

1. Résumé / Curriculum Vitae (CV)

Optional Documents

1. Cover Letter

Position Title	Part-Time Academic Calculus 1 - MTHA 1005 - Winter 2023
Posting Number	PT4FC0SP
Department/Unit	Engineering - Cal KC
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	The Instructor is responsible for the administration and in-person delivery of MTHA 1005 Calculus 1 (Winter 2023) at the Truro campus in the Winter 2023 semester. The part-time academic will be responsible for all aspects of teaching and administering the class, including lecture, lab, tutorials, lab preparation, and evaluation. As well, student conduct through virtual or in-person office hours will be required. The position reports to the Chair of the Department. Calculus 1 (Winter 2023) offering of this course is scheduled to take place in-person lectures on Mondays, Tuesdays, and Thursdays, 8:15-9:05am Atlantic Time.
Qualifications/Requirements of Position	Topics covered include: limits and continuity, derivatives and applications, integrals and applications, exponential and logarithmic functions, product and quotient rules, and implicit differentiation, with applications to curve sketching, optimization problems, related rates, and other accelerated problems. This course also includes an introduction to anti-derivatives and applications of the definite integral.
Salary Range/Pay Rate	The successful candidate should have a graduate degree in equivalent academic experience in Mathematics. Statistics or Engineering. Demonstrated ability to teach and supervise students in university level agricultural students with an ability to provide sign or significant application of course content in a practical manner. Previous teaching experience, strong background and interest in teaching good communication skills, and ability to work as a team member. Experience in teaching in a multicultural environment at Dalhousie University (Bridgetown) is an asset.
Additional Information	The CUPE Collective Agreement

Posting Detail Information

Term of appointment	January - April 2024
Open Date	
Close Date	11/13/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldai.peopleadmin.ca/postings/10064

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic - Engineering 1 - ENGN 3006 - Winter 2024
Posting Number	PT4FC0SP
Department/Unit	Engineering - Cal KC
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor is responsible for the administration and in-person delivery of ENGN 3006 Engineering 1 (Strength of Materials) at the Truro campus in the Winter 2024 semester. The part-time academic will be responsible for all aspects of teaching and administering the class, including lecture, lab, tutorials, lab preparation, and evaluation. As well, student conduct through virtual or in-person office hours will be required. The position reports to the Chair of the Department. Engineering 1 (Winter 2024) offering of this course is scheduled to take place in-person lectures on Mondays, Tuesdays, and Thursdays, 8:15-9:05am Atlantic Time.
Qualifications/Requirements of Position	This course teaches the concept of stress, strain and deformation, and the relationship between the three. Topics considered include: stresses and strains under axial, bending, torsional and combined loadings, transformation of stress and strain, principal stresses and principal stress and strain, strain gauges, mechanical properties of materials, and failure theories.
Salary Range/Pay Rate	The successful candidate should have a Professional Engineering designation, or Engineering in Training Designation as well as a graduate degree in Engineering or equivalent academic experience. Demonstrated ability to teach and supervise students in Engineering, strong background and interest in teaching, good communication skills, and the ability to work as a team member. Experience in teaching in a multicultural environment is considered an asset. Dalhousie University uses Brightspace as its LMS.
Additional Information	The CUPE Collective Agreement

Posting Detail Information

Term of appointment	January - April 2024
Open Date	
Close Date	11/13/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldai.peopleadmin.ca/postings/10062

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic Design I - ENDN 1001 - Technology Education Offering - Winter 2024
Posting Number	PT4FC0SP
Department/Unit	Engineering - Cal KC
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor is responsible for the administration and in-person delivery of ENDN 1001 Design I at the Truro campus for adult learning as part of the Technology Education Offering at the Truro campus in the Winter 2024. The part-time academic will be responsible for all aspects of teaching and administering the class, including lecture, lab, tutorials, lab preparation, and evaluation. As well, student conduct through virtual or in-person office hours will be required. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	Design I (Winter 2024) offering of this course is scheduled to take place in-person lectures on Mondays, Tuesdays, and Thursdays, 8:15-9:15amt Atlc Time(Mo, T,Th 8:15)
Salary Range/Pay Rate	This course teaches the concept of stress, strain and deformation, and the relationship between the three. Topics considered include: stresses and strains under axial, bending, torsional and combined loadings, transformation of stress and strain, principal stresses and principal stress and strain, strain gauges, mechanical properties of materials, and failure theories.
Additional Information	The successful candidate should have a Professional Engineering designation, or Engineering in Training Designation as well as a graduate degree in Engineering or equivalent academic experience. Demonstrated ability to teach and supervise students in Engineering, strong background and interest in teaching, good communication skills, and the ability to work as a team member. Experience in teaching in a multicultural environment is considered an asset. Dalhousie University uses Brightspace as its LMS. The CUPE Collective Agreement 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 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/hiringdiversity**. If you require any support for the purpose of accommodation, such as technical aids or alternative arrangements, please let us know of these needs and how we can be of assistance. Dalhousie University is committed to ensuring all candidates have full, fair, and equitable participation in the hiring process. Our complete Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	January - April 2024
Open Date	
Close Date	11/13/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ldai.peopleadmin.ca/postings/10061

Documents Needed to Apply

Required Documents

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

Job Summary & Key Responsibilities	This offering of DIGN 1001 is part of the Technology Education Certificate. The primary audience for this course will be adult learners. The offering course is scheduled to run Tuesdays and Thursdays 17:30-20:30 in person at the Fort Campbell. Students are introduced to the concept of Engineering Design and the design process. Procedures and conventions for the preparation of engineering drawings, including sketches, pictorial and orthographic projections, in manual drawing and computer aided drawing. The successful candidate should have a graduate degree in Technology Education or a related discipline and have background experience in Technology Education. Candidates must have a strong background and interest in teaching, good communication skills, and a willingness to work with a member discipline of the Bow Valley Technology Education program is considered an asset. Experience teaching in a post-secondary environment is considered an asset. Kahnawake University uses Brightspace as its LMS.
Salary Range Pay Rate	Per CUPE Collective Agreement All qualified candidates are encouraged to apply; however Canadians and permanent residents will be given priority.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and persons identifying as members of 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 formats, please let us know. We will do our best to assist you as far as it possesses. Dalhousie University is committed to ensuring all candidates have full, fair and equitable access to employment. The Accessible Employment Accommodation Policy can be viewed **here**.

Posting Detail Information

Term of appointment	January – April 2024
Open Date	
Close Date	11/13/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10563

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (Communications Technology - APSC 3010) – Fall 2023
Posting Number	PTAPC3139
Department/Unit	Engineering – Dal KC
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	The instructor is responsible for the administration and in-person teaching of APSC 3010 Communications Technology on the Truro campus in the Fall 2023 semester. The part-time academic will be responsible for all aspects of teaching and administering the course, including lectures, daily tutorials, test preparation, and evaluation. As well, student contact through virtual or in-person office hours will be required. The position reports to the Chair of the Department. The Truro campus Fall 2023 offering of the course is scheduled to take place in-person lectures on Mondays and Wednesdays, 13:00-17:20 and late Wednesdays 14:35-16:25. This course addresses issues, solutions and methods in computer-related communications technology. Among topics covered are telecommunications, LAN/WAN, photography and image editing, video production, web page design, and presentation software usage. Supplementary material will be provided by the instructor and made available as time allows. Emphasis is placed on practical production techniques and individual design situations.
Qualifications/Requirements of Position	The successful candidate should have a graduate degree or equivalent academic experience in Computer Science, Computer Engineering, or Communications Technology. Candidates must have a strong background and interest in teaching, good communication skills, and ability to work as a member of a team. Experience teaching in a post-secondary system used at Dalhousie University Brightspace/ is an asset.
Salary Range Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), 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**.

Posting Detail Information

Term of appointment	September-December 2023
Open Date	
Close Date	09/09/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/9410

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (BACRAMED1147 AGRI5661) – Food Microbiology – Fall 2023
Posting Number	PTAPC1139
Department/Unit	Plant, Food and Environ Sciences
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	The Part Time Academic will teach lectures in Food Microbiology (BACRAMED1147 AGRI5661) for the period September – December 2023. The position will have sole the lab instruction for the lab portion. The lecture is taught by the Chair of the Department. The Chair of the Department. Part Time Academic will be responsible for all aspects of teaching and administering the class, including lectures, test preparation and evaluation. The position reports to the Chair of the Department. At least one year experience teaching in a post-secondary environment is required. Excellent oral and written communication, collegiality and interpersonal skills. Prior experience in microbiology, molecular biology, applied genetics, and food technology or related disciplines.
Qualifications/Requirements of Position	At least one year experience teaching in a post-secondary educational institution. Excellent oral and written communication, collegiality and interpersonal skills. A Ph.D. and doctoral fellow experience in molecular biology, applied genetics and food technology or related disciplines.
Salary Range Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), 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**.

Posting Detail Information

Term of appointment	September – December 2023
Open Date	
Close Date	07/06/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10016

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (DAE 4053/AGRI 1016 – Biotechnology – Fall 2023)
Posting Number	PTAPC2139
Department/Unit	Plant, Food and Environ Sciences
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	The Part Time Academic will teach lectures for DENG4053 and AGRI1016 in conjunction with the graduate level of the course, AGRI5700, Fall 2023. These lectures are currently scheduled to take place in-person Mondays from 10:35am to 11:25am. This class uses problem-based learning methods. The Part Time Academic will be responsible for all aspects of teaching and administering the class, including lectures, daily, test preparation and evaluation. The position reports to the Chair of the Department. At least one year experience teaching in a post-secondary educational institution. Excellent oral and written communication, collegiality and interpersonal skills. A Ph.D. and doctoral fellow experience in molecular biology, applied genetics and food technology or related disciplines.
Qualifications/Requirements of Position	At least one year experience teaching in a post-secondary educational institution. Excellent oral and written communication, collegiality and interpersonal skills. A Ph.D. and doctoral fellow experience in molecular biology, applied genetics and food technology or related disciplines.
Salary Range Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), 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**.

Posting Detail Information

Term of appointment	September – December 2023
Open Date	
Close Date	06/30/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10017

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (AHORT2012 Landscape Maintenance) – Winter 2024
Posting Number	PTAPC2139
Department/Unit	Plant, Food and Environ Sciences
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	The Part Time Academic will teach lectures and labs in AGRT2012 Landscape Maintenance for the period of January – April 2024. The lecture will be taught on Tuesdays from 11:35am to 13:25pm and the lab is on Mondays from 08:35am to 11:25am. The Part Time Academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, test preparation and evaluation. The position reports to the Chair of the Department. At least one year experience in teaching in a post-secondary educational institution. Excellent oral and written communication, collegiality and interpersonal skills. Prior experience in landscape architecture and/or horticulture is an asset. Knowledge of Plant/Soil Relations (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**.
Qualifications/Requirements of Position	At least one year experience in teaching in a post-secondary educational institution. Excellent oral and written communication, collegiality and interpersonal skills. Knowledge of Plant/Soil Relations (especially Mi'kmaq), Knowledge of Plant/Soil Relations (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**.
Salary Range Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), 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**.

Posting Detail Information

Term of appointment	January – April 2024
Open Date	
Close Date	06/23/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10009

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (AHT 2001- History of Landscape Architecture) – Winter 2024
Posting Number	PTAPC1969P
Department/Unit	Plant, Food and Environ Sciences
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	This Part Time Academic will teach online synchronous and online-asynchronous lectures for LARC2001 History of Landscape Architecture for the period of January – April 2024. The online synchronous portion is on Thursdays from 10:35am to 11:25am. The recruitment will be responsible for all aspects of teaching and administering the course, including lectures, test preparation and online evaluation. The position reports to the Chair of the Department. At least one year experience in teaching in a post-secondary educational institution. Excellent oral, written communication skills, collegiality and inter personal skills. A minimum of a Masters in Landscape Architecture MA or related fields required.
Qualifications/Requirements of Position	Per CUPE Collective Agreement
Salary Range Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), 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**.

Posting Detail Information

Term of appointment	January – April 2024
Open Date	
Close Date	06/04/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10636

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (AHT 2001- History of Landscape Architecture – PAYC Solutions Needed) – Winter & Spring 2024
Posting Number	PTAPC1969P
Department/Unit	Plant, Food and Environ Sciences
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	This Part Time Academic will teach online lectures for LARC2001 History of Landscape Architecture for the Nanjing Agriculture and Forestry University, China using Distance and Blended learning modes for the period of February – April 2024. The lecture will be taught on Tuesdays from 8:00 mornings or late in the evenings due to the time difference. The recruitment will be responsible for all aspects of teaching and administering the course, including lectures, test preparation and evaluation. The instructor is expected to work collaboratively with an Instructor in NAFU China and the Chair of the Department. The position reports to the Chair of the Department. At least one year experience in teaching in a post-secondary educational institution. Excellent oral, written communication skills, collegiality and interpersonal skills. A minimum of a Masters in Landscape Architecture MA or related fields required.
Qualifications/Requirements of Position	Per CUPE Collective Agreement
Salary Range Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), 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**.

Posting Detail Information

Term of appointment	February – June 2024 (NFG)
Open Date	
Close Date	06/06/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10635

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (BIOL2000 – General Entomology) – Fall 2023
Posting Number	PTAPC1579P
Department/Unit	Plant, Food and Environ Sciences
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	This Part Time Academic will teach lectures and laboratory sessions for BIOL2000 General Entomology for the period September to December 2023. The lectures are on Monday, Wednesday and Friday from 8:35am to 09:25am. The Part Time Academic will be responsible for all aspects of teaching and administering the course, including lectures, test preparation and evaluation. The position reports to the Chair of the Department. At least one year experience in teaching in a post-secondary educational institution. Excellent oral and written communication skills, collegiality and interpersonal skills. PhD in Entomology, Insect Biology, Insect Ecology or a related discipline. At least one year experience in Entomology or a related discipline.
Qualifications/Requirements of Position	Per CUPE Collective Agreement
Salary Range Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), 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**.

Posting Detail Information

Term of appointment	September – December 2023
Open Date	
Close Date	06/04/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/10484

Documents Needed to Apply

Required Documents

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

Position Title	Part Time Academic (APSC 2008 Digital Electronics and Computer Interfacing – Spring 2023
Posting Number	PTAPC4939P
Department/Unit	Engineering – Dal KC
Location	Truro, Nova Scotia, Canada
Job Summary & Key Responsibilities	This Part Time Academic will teach APSC 2008 Digital Electronics and Computer Interfacing for the Fall 2023 on the Truro Agricultural Campus. The in-person offering is scheduled for Wednesday evenings from 5:30 pm – 8:30 pm and Saturdays from 8:30 am – 11:20 am in Fall 2023. The Part Time Academic will be responsible for all aspects of teaching and administering the class, including lectures, test preparation and evaluation. The position reports to the Chair of the Department. MSc in Applied Science, Electrical Engineering or Computer Science or equivalent. Demonstrated teaching effectiveness at the university level is required. Excellent interpersonal skills. Prior experience teaching in a post-secondary system in Nova Scotia would be considered an asset.
Qualifications/Requirements of Position	Per CUPE Collective Agreement
Salary Range Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), 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**.

Posting Detail Information

Term of appointment	Apr 17 - Jun 30, 2023
Open Date	
Close Date	04/14/2023
Open Until Filled	
Quick Link for Direct Access to Posting	https://ssl.polyjobs.ca/postings/101119

Documents Needed to Apply

Required Documents

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

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Position Title	Part Time Academic (MM2300A) Organic Livestock Production – Winter 2023
Posting Number	PTAP11TBP
Department/Unit	Animal Science and Aquaculture
Location	Truro
Job Summary & Key Responsibilities	ANS2300A (Organic Livestock Production) is a distance course offered through the Bachelor of Science in Management of Animal Science and Aquaculture. The Part-time Academic will be responsible for all aspects of teaching and administering the course, including course preparation and evaluation in the Winter 2023 term. Ph.D preferred in the area of Animal Science. Would consider a candidate with a Master's degree in combination of two years' experience. Demonstrated teaching experience required in a post-secondary level environment, with experience in distance education preferred. Industry experience in supervising students required.
Qualifications/Requirements of Position	In accordance with the CUPE Collective Agreement
Salary Range/Pay Rate	All offers of employment as a Part-Time Academic are conditional upon sufficient student enrolment in the course and approval by the University.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and members of the 2SLGBTQ+ community, as well as communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**.

Posting Detail Information

Term of appointment	Winter Semester
Open Date	
Close Date	12/10/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://ssl.polyjobs.ca/postings/12088

Documents Needed to Apply

Required Documents

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

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Position Title	Part Time Academic (MATH 1000) Introductory Calculus I – Winter 2023
Posting Number	PTAP11TBP
Department/Unit	Engineering – Cal. KC
Location	Truro
Job Summary & Key Responsibilities	The instructor is responsible for the administration and in-person delivery of MATH 1000, Introductory Calculus I, during the winter of 2023. The part-time academic will be responsible for all aspects of teaching and administering the course, including lectures, labs, tutorials, test preparation, and evaluation. As well, student contact through virtual or in-person office hours will be required. The position reports to the Chair of the Department. The Winter 2023 Semester this course is scheduled to take place in person on the Truro campus. Lectures will take place Monday, Wednesday and Friday 10:35-11:25 with tutorials taking place on Wednesdays 14:05 – 14:55.
Qualifications/Requirements of Position	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 members of the 2SLGBTQ+ community, as well as communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**.
Salary Range/Pay Rate	Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and members of the 2SLGBTQ+ community, as well as communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**.

Posting Detail Information

Term of appointment	January – April 2023
Open Date	11/28/2022
Close Date	12/09/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://ssl.polyjobs.ca/postings/12046

Documents Needed to Apply

Required Documents

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

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Position Title	Part Time Academic (APSC 3019) Communication Technology – Winter 2023
Posting Number	PTAP11TBP
Department/Unit	Engineering – Cal. KC
Location	Truro
Job Summary & Key Responsibilities	The instructor is responsible for the administration and in-person delivery of APSC 3019, Communication Technology, during the winter of 2023. The part-time academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, test preparation, and evaluation. As well, student contact through virtual or in-person office hours will be required. The position reports to the Chair of the Department. The Winter 2023 Semester this courses is scheduled to take place in person on the Truro campus. Lectures will take place Monday, Wednesday and Friday 8:35-10:25 with tutorials taking place on Thursdays 11:15-12:05.
Qualifications/Requirements of Position	This course addresses issues,problems, and methodology in computer-related communications technology. Amongst the topics are: computer desktop publishing, digital photography and image editing, video production, web page design, and multimedia presentations. Students will learn how to design graphic design and screen printing will be available time allows. Emphasis is placed on practical production techniques and on the use of computer software.
Salary Range/Pay Rate	The candidate should have a graduate degree or equivalent academic experience in Computer Science, Graphic Design or Communication Technology, demonstrated teaching background and interest in teaching, good communication skills, and ability to work as a team member. Experience in the learning management system used at Dalhousie University (Brightspace) is an asset.
Additional Information	Salary Range/Pay Rate Per CUPE Collective Agreement
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and members of the 2SLGBTQ+ community, as well as communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**.

Posting Detail Information

Term of appointment	January – April 2023
Open Date	11/28/2022
Close Date	12/08/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://ssl.polyjobs.ca/postings/12041

Documents Needed to Apply

Required Documents

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

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Position Title	Part Time Academic (CSCI 1050) Computer Methods – Winter 2023
Posting Number	PTAP11TBP
Department/Unit	Engineering – Cal. KC
Location	Truro
Job Summary & Key Responsibilities	The instructor is responsible for the administration and in-person delivery of CSCI 1050, Computer Methods, during the winter of 2023. The part-time academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, tutorials, test preparation, and evaluation. As well, student contact through virtual or in-person office hours will be required. The position reports to the Chair of the Department. This is a course to develop problem-solving and decision-making skills using computer hardware and application software. Problems of a scientific and managerial nature will be chosen from a variety of agricultural fields. The course will include an introduction to computer databases, programming, statistics, communications, graphics, and process control. Industry-leading software will be used.
Qualifications/Requirements of Position	The candidate should have a graduate degree or equivalent academic experience in Computer Science or related disciplines, demonstrated teaching background and interest at a university level is required.Candidates must have a strong background and interest in teaching, good communication skills, and ability to work as a team member. Experience in the learning management system used at Dalhousie University (Brightspace) is an asset.
Salary Range/Pay Rate	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 African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and members of the 2SLGBTQ+ community, as well as communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**.

Posting Detail Information

Term of appointment	January – April 2023
Open Date	11/28/2022
Close Date	12/08/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://ssl.polyjobs.ca/postings/11982

Documents Needed to Apply

Required Documents

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

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Position Title	Part Time Academic (APSC 4004) Energy Conversion and Transmission (s) – Winter 2023
Posting Number	PTAP11TBP
Department/Unit	Engineering – Cal. KC
Location	Truro
Job Summary & Key Responsibilities	The instructor is responsible for the administration and in-person delivery of APSC 4004, Energy Conversion and Transmission (s) during the winter of 2023. The part-time academic will be responsible for all aspects of teaching and administering the course, including lectures, labs, tutorials, test preparation, and evaluation. As well, student contact through virtual or in-person office hours will be required. The position reports to the Chair of the Department. The Winter 2023 Semester this course is scheduled to take place in person on the Truro campus. Lectures will take place Tuesdays and Thursdays 10:05-11:25 with labs taking place on Tuesdays 14:05-17:55. Support facilities, equipment and systems for aquatic production will be examined. Topics studied will include selection of component materials and structures suitable for aquatic environments, design and selection of support systems principles of design and selection of equipment for recirculation systems for aquaculture, and the principles of water flow and handling in open and closed conduits.
Qualifications/Requirements of Position	The candidate should have a graduate degree in equivalent academic experience in Aquaculture, Aquaculture Engineering, Aquaculture or related degree. Candidates must have a strong background and interest in teaching, good communication skills, and ability to work as a team member. Experience in the learning management system used at Dalhousie University (Brightspace) is an asset.
Salary Range/Pay Rate	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 African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and members of the 2SLGBTQ+ community, as well as communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**.

Posting Detail Information

Term of appointment	January – April 2023
Open Date	11/28/2022
Close Date	12/08/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://ssl.polyjobs.ca/postings/11981

Documents Needed to Apply

Required Documents

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

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Position Title	Part Time Academic General Chemistry II – CHMA1001 Winter 2023
Posting Number	PTAP11TBP
Department/Unit	Plant, Food and Even Sciences
Location	Truro
Job Summary & Key Responsibilities	This Part-Time Academic will deliver 3 labs for CHMA1001 General Chemistry II during the Winter Semester of 2023. The labs are currently scheduled for Wednesdays 7:35pm to 9:25pm, Thursdays 7:35pm to 9:25pm and Fridays 7:35pm to 9:25pm. The part-time Academic will be responsible for all aspects of delivering the lab, including evaluation. The position reports to the Chair of the Department. At least one year experience in teaching in a postsecondary educational institution. Excellent oral, written communication and interpersonal skills. Strong interpersonal skills. PhD in Chemistry, Agricultural Chemistry, Food Chemistry, Environmental Chemistry or related disciplines.
Qualifications/Requirements of Position	Per CUPE Collective Agreement
Salary Range/Pay Rate	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 members of the 2SLGBTQ+ community, as well as communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and members of the 2SLGBTQ+ community, as well as communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**.

Posting Detail Information

Term of appointment	January – April 2023
Open Date	10/14/2022
Close Date	10/28/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://ssl.polyjobs.ca/postings/11643

Documents Needed to Apply

Required Documents

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

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Position Title	Part Time Academic Organic Chemistry CHMA2000 Fall 2022
Posting Number	PTAP10TBP
Department/Unit	Plant, Food and Even Sciences
Location	Truro
Job Summary & Key Responsibilities	Work Assignment: This Part-time Academic will teach two lab sections in person for CHMA2000 Organic Chemistry Lab. The labs are currently scheduled for Tuesdays 7:35pm to lab section 1 on Mondays from 1:35pm to 5:25pm and for lab section 2 on Tuesdays from 1:35pm to 5:25pm and 11:35am. The Part-time Academic will be responsible for all aspects of teaching and administering the labs, including offering tutorials, marking lab assignments, test preparation and evaluation. As well, student contact through virtual or in-person office hours will be required. The position reports to the Chair of the Department. At least one year experience in teaching in a postsecondary educational institution. Excellent oral, written communication and interpersonal skills. Strong interpersonal skills. PhD in Chemistry, Agricultural Chemistry, Food Chemistry, Environmental Chemistry or related disciplines.
Qualifications/Requirements of Position	Per CUPE Collective Agreement
Salary Range/Pay Rate	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 members of the 2SLGBTQ+ community, as well as communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**.
Additional Information	Dalhousie University commits to achieving inclusive excellence through continually championing equity, diversity, inclusion, and accessibility. The university encourages applications from Indigenous persons (especially Mi'kmaq), persons of Black/African descent (especially African Nova Scotians), and members of other racialized groups, persons with disabilities, women, and members of the 2SLGBTQ+ community, as well as communities and all candidates who would contribute to the diversity of our community. For more information, please visit **www.dal.ca/hiringfordiversity**. In the 2020-21 Semester this course is scheduled to take place in person on the Truro campus. Lectures will take place Tuesdays and Thursdays 10:05-11:25 with labs taking place on Tuesdays 14:05-17:55. Support facilities, equipment and systems for aquatic production will be examined. Topics studied will include selection of component materials and structures suitable for aquatic environments, design and selection of support systems principles of design and selection of equipment for recirculation systems for aquaculture, and the principles of water flow and handling in open and closed conduits. The candidate should have a graduate degree in equivalent academic experience in Aquaculture, Aquaculture Engineering, Aquaculture or related degree. Candidates must have a strong background and interest in teaching, good communication skills, and ability to work as a team member. Experience in the learning management system used at Dalhousie University (Brightspace) is an asset. Final offer of employment is contingent upon sufficient student enrolment in the course and approval by the University.

Posting Detail Information

Term of appointment	September – December 2022
Open Date	09/19/2022
Close Date	09/26/2022
Open Until Filled	No
Quick Link for Direct Access to Posting	https://ssl.polyjobs.ca/postings/11390

Documents Needed to Apply

Required Documents

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

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Position Title	Part Time Academic (Energy Production & Utilization – APSC 3020)
Posting Number	PTAP10EDP
Department/Unit	Engineering – Cal. KC
Location	Truro
Job Summary & Key Responsibilities	The lecture-based course provides an overview of the technologies and processes for production and utilization of energy. The approach: management and development of energy production in a global scale, which will ultimately lead to the design of a sustainable energy system. The infrastructure. It includes an introduction to the energy supply chain, transmission and distribution systems, energy storage, and the impact of energy production and utilization generation. It also includes an overview of renewable energy measurement techniques and feasibility tools. The part-time academic will be responsible for all aspects of teaching and administering the course, including lectures, labs, test preparation, and evaluation. As well, student contact through virtual or in-person office hours will be required. The position reports to the Chair of the Department. In the 2022-23 Semester this course is scheduled to take place in person on the Truro campus. Lectures will take place Tuesdays and Thursdays 8:35-9:55 with labs taking place on Tuesdays 14:05-17:55.

	place in person the Truro campus. Lectures are currently scheduled for Tuesdays/Thursdays 10:05-11:25 and labs Wednesdays 11:35-14:25
Qualifications/Requirements of Position	MSc in Agriculture or Applied Science or related field. (Ph.D. preferred). Teaching experience of energy-related topics at a University level required. Seeking demonstrated teaching effectiveness and superior interpersonal skills.
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, including persons of Black/African descent (especially African Nova Scotians), women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity. Dalhousie's vaccine mandate has been suspended at this time, and employees no longer need to provide proof of full vaccination. However, health and safety risks to our community will continue to be monitored and a vaccine mandate may be reinstated if necessary.

Posting Detail Information

Term of appointment	September-December 2022
Open Date	08/02/2022
Close Date	08/12/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/11085

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (Engineering Economy – ENGN 3016)
Posting Number	PTAP1651P
Department/Unit	Engineering – Dal AC
Location	Truro
Job Summary & Key Responsibilities	This course deals with the economics of decision-making. After introducing fundamental concepts and cash-flow diagrams, interest factors are dealt with in some detail. A variety of discounted cash-flow techniques are covered, including rate-of-return calculations. Inflation, accounting, tax, and risk are also among the topics considered. This course is to be offered in person on the Truro Campus during the Fall 2022 semester. Lectures are currently scheduled for Mondays/Wednesdays/Fridays 9:35am-10:25am with labs scheduled weekly on Fridays 11:35am-14:25pm. The part-time academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, test preparation, and evaluation. As well, student contact through virtual or in-person office hours may be required. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	MSc in Engineering or related field. (Ph.D. preferred). Seeking demonstrated teaching effectiveness and superior interpersonal skills. Experience teaching engineering economics, engineering estimation, and project management related topics at a university level preferred.
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, including persons of Black/African descent (especially African Nova Scotians), women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity. Dalhousie's vaccine mandate has been suspended at this time, and employees no longer need to provide proof of full vaccination. However, health and safety risks to our community will continue to be monitored and a vaccine mandate may be reinstated if necessary.

Posting Detail Information

Term of appointment	September-December 2022
Open Date	08/02/2022
Close Date	08/12/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/11084

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (Thermo-Fluids I – ENGN 3002)
Posting Number	PTAP1650P
Department/Unit	Engineering – Dal AC
Location	Truro
Job Summary & Key Responsibilities	Thermodynamics is a study of energy and energy transfers in the form of work and heat, and the effect these transfers have on the properties of selected substances. First and second law analyses are covered, including entropy, availability, and efficiencies. This course is to be offered in person on the Truro Campus during the Fall 2022 semester. Lectures are currently scheduled for Mondays/Wednesdays/Fridays 8:35am-9:25am with labs scheduled weekly on Thursdays 14:35-17:25 The part-time academic will be responsible for all aspects of teaching and administering the class, including lectures, labs, test preparation, and evaluation. As well, student contact through virtual or in-person office hours may be required. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	MSc in Engineering (Chemical or Agricultural) or related field. (Ph.D. preferred). Seeking demonstrated teaching effectiveness and superior interpersonal skills. Experience teaching engineering related topics at a university level preferred
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, including persons of Black/African descent (especially African Nova Scotians), women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity. Dalhousie's vaccine mandate has been suspended at this time, and employees no longer need to provide proof of full vaccination. However, health and safety risks to our community will continue to be monitored and a vaccine mandate may be reinstated if necessary.

Posting Detail Information

Term of appointment	September-December 2022
Open Date	08/02/2022
Close Date	08/12/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/11083

Documents Needed to Apply

Required Documents

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

Position Title	Part-Time Academic (Technical Communications in Professional Engineering – ENGN 1006)
Posting Number	PTAP1653P
Department/Unit	Engineering – Dal AC
Location	Truro
Job Summary & Key Responsibilities	The main focus of this course is technical communications as used in the engineering profession, emphasizing soft skills necessary to be a successful engineer. This course will cover topics related to engineering document types and development, presentation and networking skills, business world and engineering connections, time management, problem-solving and teamwork. Students will be introduced to engineering disciplines, the history of engineering, the design process, project scheduling, and engineering ethics. ENGN 1006, Technical Communications in Professional Engineering is being offered in the Fall semester with Lectures Tuesdays/Thursdays 8:35-9:55 and tutorials Thursdays 12:35-14:25 on the Truro campus in person. The part-time academic will be responsible for all aspects of teaching and administering the class, including lectures and tutorials, test preparation, and evaluation. As well, student contact through virtual or in-person office hours may be required. The position reports to the Chair of the Department.
Qualifications/Requirements of Position	MA in Communications, Strong understanding of the Engineering profession. Teaching Technical Communications at a University level is required. Seeking demonstrated teaching effectiveness and superior interpersonal skills.
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, including persons of Black/African descent (especially African Nova Scotians), women, persons of a minority sexual orientation and/or gender identity, and all candidates who would contribute to the diversity of our community. For more information, please visit www.dal.ca/hiringfordiversity. Dalhousie's vaccine mandate has been suspended at this time, and employees no longer need to provide proof of full vaccination. However, health and safety risks to our community will continue to be monitored and a vaccine mandate may be reinstated if necessary.

Posting Detail Information

Term of appointment	September-December 2022
Open Date	08/02/2022
Close Date	08/12/2022
Open Until Filled	
Quick Link for Direct Access to Posting	https://dal.peopleadmin.ca/postings/11037

Documents Needed to Apply

Required Documents

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

CUPE National News

A third Hydro-Québec union submits a strike notice

Education support workers in Medicine Hat ratify new collective agreement

Manitoba Hydro workers vote in favour of strike mandate

CUPE calls for urgent support to combat wildfires

CUPE PSE News

Part-time faculty win voice at SMU senate

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

CUPE NS News

CUPE Nova Scotia Celebrates Pride Month Events throughout the Province!

Election results: 2025 CUPE Nova Scotia Division Executive and Committees

2025 William Davis Miners' Memorial Day

Exclusive Offer for CUPE Nova Scotia Members from Higgins Insurance and Sonnet 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 brought us to reside on the land, and seek to understand our place within that history as partners and allies of all Indigenous people. Many CUPE 3912 members are beneficiaries of ongoing colonialism in our relationships, systems, and institutions. We all have been privileged to build a life here in Mi'kma'ki, the ancestral and unceded land of the Mi'kmaw People.