DALHOUSIE UNIVERSITY Headership in INTERDING Leadership IN INTERDING LEADERSHI			Job Category:	Part-time
Global Health Office			Job Title:	French Developer/Mentor
		Program:	VACCINATION OUTREACH	
Location:	Halifax		Position Type:	Contract: Development: 70hrs; Delivery: 8hrs/wk for 7 wks
Wage Rate:	\$17.90/hr, plus 4% vacation pay		Travel Required:	May be required
Training Provided:	Yes		Job Duration:	9 weeks: July 29, 2021 – Sept. 24, 2021
Submit application online via the ILA website: <u>https://www.dal.ca/faculty/science/imhotep/Employment_Volunteer.html</u>				

Job Description

POSITION PROFILE

Promoting Leadership in Health for African Nova Scotians (PLANS) and Imhotep's Legacy Academy (ILA) are Dalhousie Universitybased initiatives that seek to improve the representation of African Canadians in health and science professions by providing opportunities for young learners of African heritage to engage in activities designed to strengthen their health and science, technology, engineering and math (STEM) aptitude.

Reporting to the Project Manager, the Developer is responsible for the development and delivery of instruction modules and experiment demonstrations to inspire vaccine confidence in learners of African heritage in Gr. P-12. This project draws from the experience of successful organizations in areas like vaccinology and youth/community engagement to create hands-on activities to challenge misconceptions about vaccines among African Nova Scotian (ANS) youth and other marginalized communities. The activities include the delivery of educational resources to educate about 800 ANS youths across Nova Scotia on the history and science of viruses and vaccination.

Principal Accountabilities

- Research and develop hands-on activities or science experiments to promote vaccine confidence in Gr. P-12 learners
- Experience conducting experiments and/or assembling technological devices.
- Research the contributions of scientists/inventors of African heritage.
- Identify materials required to create Vaccine Promotion Activity kits for distribution to learners
- Deliver workshops and presentations to promote vaccine confidence
- Relay complicated STEM information in terms suitable to Gr. P-12 learners.

Qualifications

- Fluent in French
- Completed at least two years of post-secondary education in Health or STEM-related field of study.
- Demonstrated aptitude in one or more STEM subjects: Health, Math, Physics, Biology, Chemistry,
- Strong research skills.
- Good presentation skills; Engaging personality
- Ability to motivate and mentor youth
- Ability to verbally communicate health-related activities in English or French.
- Ability to work with little supervision; self-motivated
- Able to set objectives and meet deadlines.
- Ability to work collaboratively with colleagues to create an effective teaching team
- Knowledge of African Nova Scotian history and culture an asset

Condition(s):

Offer of employment is contingent upon the successful candidate passing appropriate background checks. Candidates must provide a recent Criminal (Vulnerable Sector) Background Check and Child Abuse Register Check.

Preference will be given to applicants with demonstrated interest and experience in issues affecting the education of learners of African heritage.

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Job Code/ Req#:	VACPRMDEVPL	Deadline:	July 26, 2021