How to Apply:				
External Posting URL:	https://www.dal.ca/faculty/science/imhotep/Employment Volunteer.html			
Will Train Applicant(s):	Yes	Posting Expires:	Open until filled	
Wage Rate:	\$2,126 total stipend, incl. 4% vac.pay	Travel Required:	If required: only within Nova Scotia	
Location:	HRM	Position Type:	Full-time (35 hrs/wk), plus 16 hrs/night to chaperone for 1 week	
LEGACY ACADEMY		Program:	YGBFP Initiative	
		Job Title:	YGBFP Summer Camp Mentor	
IMH∗TEP'S		Job Category:	2022 Summer Staff	

Email: ygbfp.imhotep@dal.ca

Job Description

TERM: JULY 17, 2022 – JULY 30, 2022 (2 wks)

POSITION PROFILE

Imhotep's Legacy Academy is a university-community partnership that seeks to improve on the representation of African Canadians in science professions by providing opportunities for young learners of African heritage to engage in activities designed to strengthen their science, technology, engineering and math (STEM) aptitude.

The Young, Gifted & Black Future Physicists (YGBFP) Initiative includes a one-week Physics summer camp to immerse gr. 7-12 students in Physics. Students stay in residence, learn of Physics careers, have academic prep, and take field trips to visit Physicists in their work environment. Students will develop science fair projects (for competition) and their ideas will be nurtured in the innovation and entrepreneurship sandboxes at Dalhousie University.

Reporting to the YGBFP Project Manager, the Summer Camp Mentor is responsible for the effective delivery of all activities relating to the Future Universal Navigators (FUN) Camp. The Summer Camp Mentor will assist participants' understanding of physics concepts, chaperone field trips, introduce the contributions of persons of African heritage to the field of physics, specifically, and science so that students may see themselves becoming involved in similar post-secondary studies and careers later in life.

Position Requirements and Competencies

- Ability to motivate young students
- Completed at least one year of post-secondary education in Nova Scotia
- Demonstrated aptitude in one or more STEM subjects: Math, Physics, Biology, Chemistry, Engineering, Health Sciences
- Demonstrated experience in mentoring/tutoring youth
- Good presentation skills; Engaging personality
- Ability to work with little supervision and work collaboratively with colleagues to create an effective teaching team
- Knowledge of African Nova Scotian history and culture an asset
- Conducts physics activities throughout the week and accompanies participants on field trips
- Facilitates all aspects of student participation in Young, Gifted & Black Summer Camp including maintaining positive relationships with parents/guardians, school administrators, teachers, and community

ADDITIONAL NOTES

Submit a current résumé, cover letter, transcript, and a completed ILA-DAL Hiring Questionnaire by email (in one PDF file) by 11:59pm on the due date.

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.

We thank all applicants for their interest, however, only those selected for an interview will be contacted.

Job Code/ Req#:	SMRMTRYGB2022	Updated:	2022-04-28
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