

Date:



## NSERC CREATE in Engineering Health Equity Supervisor's Acknowledgement Form

Applicant's Name:	
Supervisor's Name(s):	
evolving learning environment in whice coherent, functional understanding of innovation and put that understanding interlocking communities of practice ( setting for each graduate student. The medical devices; (2) Appropriate and e	n Equity (EHE) training program is to establish and sustain a continuously the faculty mentors, trainees, and external partners collaboratively develop a the criteria, methodologies, and outcomes that define frugal biomedical into practice. The program will be implemented through a system of five CoPs), an annual retreat, and a field research placement in a low-resource topics of the CoPs are: (1) Application of frugal innovation principles to ffective implementation of open-source hardware; (3) Enablers and barriers ogies; (4) Contemporary issues in remote and global health; and (5) EDID provation.
	e., the communities of practice, annual retreat, and field research placement) e trainees. We are accountable to NSERC to deliver the program structure
program. Students will rotate and then will have some freed them during later terms. Super hours of meetings per month preparatory activities and form.  The annual retreat will take play presentations, poster and three addressing EHE themes for all partner, and will contribute the student's training to plan for travel and living expenses during them.	ace over two to three days during each summer term and will include keynote be-minute thesis competitions for the trainees, and educational workshops
Supervisors are expected to be active environment. These expectations include	e participants and contributors to EHE's continuously evolving learning de:
<ul> <li>volunteering to assist with org</li> <li>Serving on the program opera</li> <li>Attendance at the EHE annual</li> <li>Encouraging your trainee's</li> </ul>	your other commitments permit, in one or more CoPs. Please consider ganizing and leading some CoP meetings. tion or trainee selection committee for one or more years of the program. I retreat.  full participation in EHE program activities and mentoring them on m themes into their thesis research.
I acknowledge that I have read	l and agree to the above expectations regarding
my trainee's and my participation in the Engineering Health Equity program.	
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Supervisor's Signature(s):	





## NSERC CREATE in Engineering Health Equity Application for 2024-25 Graduate Fellowship

Applicant's name:		
Western e-mail:		
Graduate degree and program:		
Supervisor(s):		
First term of graduate studies:		
Research discipline:	☐ Natural sciences or engineering	
	☐ Health, social sciences, or humanities	
Project title:		
3		
	500 1 4 1 1	
Research Proposal (Maximum 3,500 characters including spaces)		
Note: Applicants are strongly encouraged to organize their proposal using appropriate section headings such as "Background and Motivation", "Objectives", "Methods", and Expected Outcomes/Impact".		
such as Background and Wortvation	, Objectives , Methods , and Expected Odicomes/Impact .	
Describe the law-resource setting	for your project including some characteristics of that	
Describe the low-resource setting for your project, including some characteristics of that setting that will be accounted for in the technology design and/or research protocol. If		
your project already has one or more external partners, identify the partner(s).		
(Maximum 1,500 characters including spaces)		
(William 1,000 characters mere	rung spaces,	
What is the current state of devel	opment of your project's frugal biomedical innovation?	
If possible, assess its status according to the Technology Readiness Level definitions.		
(Maximum 1,000 characters including spaces)		