

Application Form for NSERC CREATE Climate-Smart Soils

Please note that successful submission of this application form does not guarantee your admission to the CREATE-CSS program. To be fully accepted into the program, you **must** also be accepted to one of the universities listed below and by a participating supervisor at that university, also listed below.

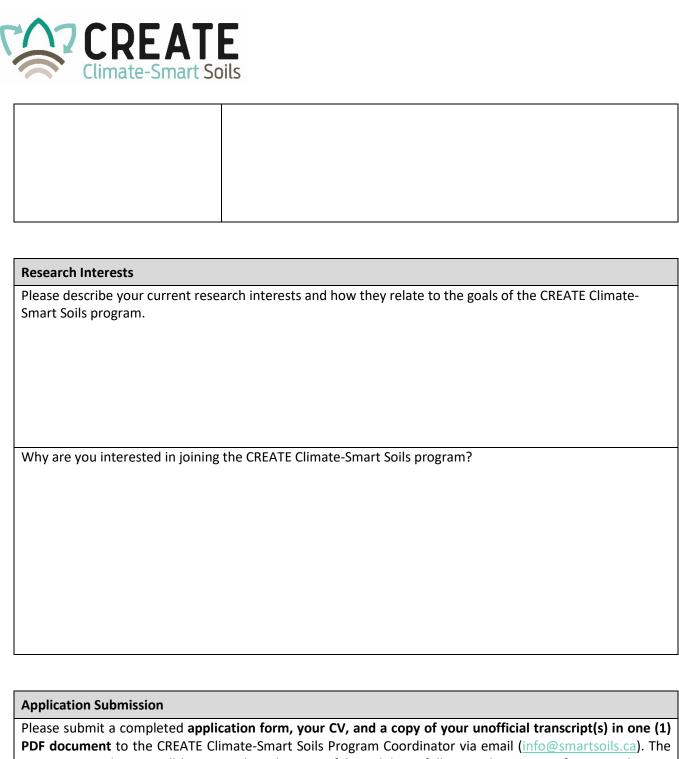
Applicant Information					
Name:					
Email (primary contact):					
Current city/town of residence:					
Status in Canada:	☐ Canadian citizen☐ Permanent resident☐ Student visa		☐ Study permit ☐ Other		
Country of citizenship:					
Voluntary Self-Identification					
CREATE Climate-Smart Soils is committed to supporting diversity in research. Provision of information in this section is voluntary and responses will be used only to track representation of these groups in the program.					
What is your gender identity?		☐ Female ☐ Other	□ Male	☐ Prefer not to disclose	
Do you consider yourself racially visible? (i.e. non-Caucasian but not Aboriginal)		☐ Yes	□ No	☐ Prefer not to disclose	
Do you consider yourself an Aboriginal person or part of an Aboriginal group? (i.e. First Nations, Métis, Inuit, or North American Indian)		☐ Yes	□ No	☐ Prefer not to disclose	
Do you consider yourself to be a person with a disability? (i.e. long-term or recurring physical, sensory, mental, psychiatric or learning impairment)		□ Yes	□ No	☐ Prefer not to disclose	

Program Information

This NSERC CREATE program is geared for students attending one of the universities outlined below. To be eligible for CREATE Climate-Smart Soils, applicants must be accepted to a graduate program at one of these universities and willing to work with an academic advisor at that university who is also involved in CREATE Climate-Smart Soils as an Investigator (listed below).



	☐ University of Guelph		☐ McGill University	
Institution(s) of interest:	☐ University of Saskatchewan		☐ Dalhousie University	
Institution(s) of interest:	☐ University of Manitoba		\square Any of the above	
	☐ University of Toronto		☐ Not sure	
	☐ Dr. C. Wagner Riddle (Guelph)		☐ Dr. M. Simpson (Toronto)	
	☐ Dr. K. Dunfield (Guelph)		☐ Dr. C. Kallenbach (McGill)	
	☐ Dr. A. Weersink (Guelph)		\square Dr. D. Burton (Dalhousie)	
Investigator(s) of interest:	☐ Dr. H. Hambly (Guelph)		\square Dr. P. Tyedmers (Dalhousie)	
	☐ Dr. K. Congreves (Saskatchewan)		\square Any of the above	
	☐ Dr. M. Entz (Manitoba)		☐ Not sure	
	☐ Dr. M. Tenuta (Manitoba)			
	Natural Science & Engine	eering (NSE):		
	☐ Master's student ☐ Ph.D. student			
Applying as:				
	Non-NSE:			
	☐ Master's student	☐ Ph.D. stude	ent	
	Semester	_	_	
	☐ Fall	\square Winter	☐ Summer	
Preferred start:				
	Year			
	☐ 2022 ☐ Other (please explain):			
Have you applied and been	 ☐ Yes, I have applied and been accepted ☐ I have applied but have not yet been accepted ☐ No, I have not applied 			
accepted to a graduate program				
at one of the above				
institutions?	, , , , , , , , , , , , , , , , , , , ,			
Have you contacted one of the	☐ Yes, I have contacted	an investigator		
investigators to discuss working with them?	☐ No, I have not yet contacted an investigator			
with them?				
Education and Experience Histor	У			
Highest level of degree	☐ Bachelor's	☐ Master's	s □ Ph.D.	
achieved:	☐ Other		_	
Previous institution(s) attended,	1.			
and degree(s) received from	2.			
each:	3.			
Please describe any previous				
research and related				
experience.				



Application Submission	
PDF document to the CREATE Climate-Smart Soils Pro	r, and a copy of your unofficial transcript(s) in one (1) ogram Coordinator via email (info@smartsoils.ca). The ill candidates following the review of your application
Applicant Signature	Date