Research Practicum Agreement

Students can complete Part 1 of the agreement (Student Declaration) on their own, but they must meet with the prospective faculty member to complete Part 2 (Faculty Member Declaration), Part 3 (Expectations and Responsibilities) and to sign the form.

Tart 5 (Expectations and Nesponsibilities) and to sign the form.								
Check	term that applies:	Fall	Winter	Summer	Full Year:	Year:		
1. STUDENT DECLARATION								
Student Name:								
Student ID:								
Faculty Name:								
School/Department:								
Degree Program:								
Course Code: Course Title (maximum 40 characters in the title):						he title):		
 Whereby the student agrees to: (1) declare all pertinent information as to eligibility and availability (2) endeavour to contribute to advancing the faculty member's research program, (3) follow instruction from the faculty member (or delegate) (4) abide by any rules concerning safety, security and procedure set by the faculty member (or delegate), and not willfully or through neglect place oneself, one's co-workers nor the faculty member's resources in any jeopardy (5) complete all applicable training (i.e. ethics, biosafety, WHMIS etc.) as directed by the faculty member (or delegate) (6) adhere to any restrictions concerning the dissemination of Intellectual Property; and (7) acknowledge that work conducted as part of the practicum does not guarantee authorship on publications, their work remains at the discretion of the paper's primary author 								
1. Completed Courses: (List here or attach)								
2. Other obligations in the same term: include coursework, employment and any other activities that can affect your availability during the term in question. (List here or attach)								

2.	2. FACULTY MEMBER DECLARATION						
Faculty Member Name:							
School/Department:							
	 (1) endeavour to make the student's exp Learning Objectives of the 'research' (2) submit an evaluation of the student's Director at the end of the prevailing to (3) fully declare the expectations to be plead (4) advise and mentor the student in fulfith (5) respect the student's other obligation (6) acknowledge, if appropriate, the student (7) accept all reasonable requests from the student (8) 	practicu perform erm laced or illing tho is lent's co	ance to the Undergraduate Program the student for success se expectations ntribution in any scientific advancement				
3.	EXPECTATIONS AND RESPONSIBILIT	TIES					
1.	Expectations: include at least as much their ability to fulfill the expectations and (List here or attach)		is needed to enable the student to assess in informed decision on the commitment.				
2.	Time commitment (minimum 5 hours per week for one term).						
	Hours/Week: O	R	Hours/term:				

Faculty Member Signature:		y Member Signature:	Date:	
Student Signature:		nt Signature:	Date:	
5.	 Outline the structured reflection activities students will engage in (e.g. journaling, group discussions, etc.). 			
		Presentation. If yes, what type?		
		Written report. If yes, what type?		
		Group meetings. If yes, indicate frequency		
		Biosafety training. If yes, what type?		
		If yes, what type?	ian participanto.	
4.	Inc	dicate which of the following will apply to the stue. Ethics tutorial (TCPS 2) for research involving hun		
		Other:		
		Discuss, describe, discover a research topic and to		
		Enhance professionalism and potential leadership	skills	
		Enhance scientific communication (written and/or Promote time-management strategies	orai) skiiis	
		planning, as appropriate to the type of work chose	n	
		Train in experimental design, in implementing the	scientific method and in research	
		Promote rigour and meticulousness Develop awareness of the literature		
		Promote ethical practice		
		Develop autonomy and professional capacity by le	earning to work effectively with others	
		Increase research experience at a learning site (i.e facility, etc.)	e. research lab, off campus research	

3. Anticipated learning outcomes: (Check all that apply)