

Department of Electrical and Computer Engineering McGill University 3480 University Street Montreal QC, H3A 2A7

ECSE 424/542 - HUMAN-COMPUTER INTERACTION STUDENT AGREEMENT

As part of my participation in the Human-Computer Interaction course, I understand that I will be observing and interacting with fellow students and other members of the general population. I agree to:

A. maintain the following standards for learners (adopted from the Code of Conduct of McGill's Faculty of Medicine):

- (i) to pursue excellence in their acquisition of knowledge, skills, and attitudes in their profession;
- (ii) to maintain appropriate behavior and avoid inappropriate behaviors, examples of which are provided in the Annex hereto; and

(iii) to uphold relevant beh	navioral and ethical standards in	cluding:
0 0 0	ademic or research misconduct i lying, plagiarism or fraud	ncluding
	e in any educational activity which and/or confidentiality	h does not respect
☐Respecting the edu Engineering and of	icational goals, standards and po McGill University	olicies of the Faculty of
☐ Making a conscientiou	is effort to meet and exceed the expe	ectations of the curriculum
_	ed and integral member of a team an ess to the detriment of the well-being	
•	atory orientation, educational and notification of absence	d teaching sessions or
☐ Completing all assign	nments on time or provide appropria	ate notification for delay
☐Being available and	responsive with respect to all a	ssigned responsibilities
B. maintain standards of	of ethical research conduct:	
including subjects' profi information of the subje publicly; subjects will be r	entiality of subjects' data obtaing les and the analysis of test ects will be included in docume referred to only by their initials of the onsent prior to photography or re-	results. No nominative entation made available r subject ID
. ,	nentation exclusively in passwore	
storage, and not sharing	such materials with others outside	de of this class
Sam Cleland	_ E. from Cle	10/3/19
Name:	Signature:	Date: