

ECSE 424/542 - HUMAN-COMPUTER INTERACTION

CONSENT TO PARTICIPATE IN CLASS PROJECT STUDY

The following students:		
Babette Smith	Lilith Smith	
Sam Cleland		
computer interaction (ECSE 424/5 prototypes our students are develop	part as a voluntary subject in our class 42). Our intent is to observe and ing in a meaningful, real -world usage it is important to note that we are not to yof the prototypes being developed.	test the technology context. Although we
likely no more than an hour every to with you to ensure minimal disruption	until early December. The time deman wo weeks, and we would coordinate ti on to your schedule. Since this is a your time. You may withdraw from the	me and meting place class project, we are
recordings to study your interaction comments for later discussion. Your will only be available to other member will not be identified by name in any	aluable for us to make use of audio, possible the various technology prototype consent to such recordings is voluntalers of our class through a password protof these materials and you can ask using that you do not wish to be made available.	es and to save your ry and the recordings tected web page. You not to make available
course instrutor may be contacted at Prof. Jeremy Cooperstock, Dept.	of Electrical and Computer Engineering, N	McGill University, 3480
•	3A 0E9, Tel: (514) 398-5992, Email: j <u>er@</u>	cim.mcgill.ca
	form. I understand this study, the nat opportunity to ask questions concerning satisfaction.	
	o take part in this study. I can withdraw certify that I have had sufficient time to	
A signed copy of this consent form w	ill be given to me.	
Katherine Sirois	Xatherine Sirais	10/3/19
NAME OF PARTICIPANT (print)	SIGNATURE OF PARTICIPANT	DATE