

## ECSE 424/542 – HUMAN-COMPUTER INTERACTION

## CONSENT TO PARTICIPATE IN CLASS PROJECT STUDY

The following students:		
Lea Akkari	Mark I	Kuhn
Abed Atassi		
interaction (ECSE 424/542). Our intent developing in a meaningful, real-world usa	as a voluntary subject in our class project is to observe and test the technology proto age context. Although we will be observing ag you, but rather, the system designs and	types our students are you, as a subject, it is
more than an hour every two weeks, and	Il early December. The time demands are fall we would coordinate time and meting plate this is a class project, we are unable to offer piect at any time.	ce with you to ensure
study your interaction with the various tecl Your consent to such recordings is volunta class through a password protected web pa	e for us to make use of audio, photographic mology prototypes and to save your commer ry and the recordings will only be available to ge. You will not be identified by name in any ecording or remove any recording that you d	nts for later discussion. other members of our of these materials and
Should you have any questions concerning instrutor may be contacted at any time at the	ng this project, or wish to withdraw from the following addresses:	the study, the course
	f Electrical and Computer Engineering, Mo 0E9, Tel: (514) 398-5992, Email: jer@cim.mc	
	I understand this study, the nature and exten questions concerning any aspects of the stu	
	part in this study. I can withdraw from the stu e had sufficient time to consider my decision	
A signed copy of this consent form will be	given to me.	
Charles Brana	09	03/10/2019
NAME OF PARTICIPANT (print)	SIGNATURE OF PARTICIPANT	DATE