## Master of Design

School of Industrial Design Carleton University

## Milestone 1 - Statement of Study Interest

This statement is a short document indicating your area of research interest which you identify in the Fall semester of your first year in the Master of Design program.

The statement must include 1) your research objective and question 2) a short description on this area of interest 3) five key references to support this description and referenced in the description 4) a schedule of your research plan 5) ethical considerations and 6) key risks or contingencies that may impact your ability to follow through with your research plan.

The research topic must be aligned with the research areas of your supervisor so they can better support you throughout the study. You may also work with your supervisor to identify a co-supervisor to support the interdisciplinary expertise the proposed study requires.

The statement should not exceed 400 words. Please use the template provided below and submit this document to your SID supervisor (if known) and the Graduate Program Coordinator by the end of the Fall exam period, December 23<sup>rd</sup>, 2020.

Student Name				
SID Supervisor (if known)				
Co-supervisor & Affiliation (if known)				
Date				
You can use short notes or bullet points in sections 4-6.				
1. Research question This should be a simple sentence outlining the key focus of the research (e.g., 'A study to investigate differences between young and older users of smartphones.').				
2. Area of interest Summarize your research focus in 400 words including the major aims of your project, key literature you have already sourced, where you intend to run the project, any details of participants, methods you expect to use, and what you might expect to find or guidance produced benefits from your work.				
3. Key references Fully reference the up to 5 key sources you have referred to in section 2 (APA style)				
4. Schedule				
	earch plan and time frame (you can use bullet points or include a			

5. Ethics		
Describe the	e key ethics cor	nsiderations and/or potential issues associated with your research (e.g., working
		onfidentiality, etc.).
	,, ,	<i>,</i>
6. Risks/cor	ntingencies	
		the top three risks to your research? What could be the impact of these risks
-		against them happening or what alternative strategies might you consider?
and now mig	grit you mingato	against their happening of what alternative strategies might you send out.
Marked by		
Comments		
Final manual /	out of E)	
Final mark (	out of 5)	
Evaluation as	ido	
Evaluation gu		High quality project plan Complete applicable and has considered relational
5 out of 5 4 out of 5	Excellent	High quality project plan. Complete, achievable and has considered relevant issues.  Generally good quality project plan, though may not have considered all risks or
i + Out Oi O	Very good	Toenerally good guality project plant, though may not have considered all risks of

Evaluation guide		
5 out of 5	Excellent	High quality project plan. Complete, achievable and has considered relevant issues.
4 out of 5	Very good	Generally good quality project plan, though may not have considered all risks or implications.
3 out of 5	Acceptable	Reasonable project plan, though needs work if it is to lead to successful project.
2 out of 5	Below standard	Disappointing project plan – may need considerable additional thought.
1 out of 5	Unacceptable	Major issues have been overlooked, poorly written and fundamental aim of the

document not addressed.