## **COMP1649 Human Computer Interaction and Design**

ID:		Final Grade:	Maximum	Actual
Report	Assessor Comments		Marks	Marks
background literat papers, academic l quality and relevan	encing in Harvard style of relevant ure (journal papers, conference pooks) throughout the report. The nee of the included resources and support your writing are important.		5	
Design followed by that has been used coursework. Include	Ferent frameworks for Interaction  If a justification for a framework  If for the design task of this  If a discussion and visual  If the design process that has been		15	

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Evidence that appropriate research activities	
have been carried out to generate	
requirements for the Interaction prototype.	
There needs to be a clear link, documentation	
and justification for each core requirement.	
Relevant background literature (e.g. cognitive	20
psychology, interaction design theory) needs	
to be integrated. At the end of the section you	
need to provide a summary of the scope of	
your prototype, how it is informed by the	
contents of this sections and how it will work.	
A presentation of a detailed concept for an	
empirical research study that uses your	
prototype to test at least one assumption that	
you have made when designing your	
prototype. In this step you need to present	
the design of a research study including the	
question(s) that your research study attempts	
to answer, who the participants of your study	20
will be, how the study will be run and how	
you will analyse the data. You do not need to	
run the study but you need to create all	
necessary instruments and documentation	
About to many timed for a completition armount to many	
that is required for a usability expert to run	<b>,</b>

Interaction Design principles to create a prototype that can be used to test core concepts of your design and that is suitable as a learning tool for researchers and designers.
prototype that can be used to test core concepts of your design and that is suitable as
Clear links between coursework report and the corresponding prototype so that design decisions are well documented. Evidence of the effective and successful application of
A conclusion drawing together the key facts, critical reflections on the limitations of the work that has been carried out and a discussion of potential future work if the project would be developed further. The conclusion needs to go beyond repeating what has been said elsewhere and show a clear vision of what the next steps for such a project would be.  High-fidelity prototype