

Semester	Week	Beginning on Monday:	Activity	Secondary Activities
Semester One	interim	29th December	<p>End of Inquiry One Period</p> <p>Some writings to be presented on the blog in a non-academic manner. Other work to be referred to an academic lecturer for discussion.</p>	<p>Secondary Activities to include:</p> <ul style="list-style-type: none"> • Investigation into infovis methods • Use of web technologies to present findings • The ongoing contact and support of local practitioners • Keeping up with relevant praxis within the field, such as laser cutting and programming
	12	5th January		
	Assessment	12th January		
	Assessment	19th January		
Semester Two	1	26th January	<p>Initial contact period for Inquiry Two</p> <p>This includes a research trip to Berlin to contact the Chaos Computer Club and conduct observational research of their site, the C-Base.</p>	
	2	2nd February		
	3	9th February	<p>Main Writing and Research Phase</p> <p>Bulk of work for Inquiry Two to be completed in this period, including further contact, visiting sites, and making any observations or first-hand records of sites.</p>	
	4	16th February		
	5	23rd February		
	6	2nd March		
	7	9th March		
	8	16th March		
		23rd March		
		30th March		
		6th April		
		13th April		
	9	20th April	<p>Final Writing Phase</p> <p>The end of the research period and the start of the final period of writing are overlapping, but the final stretch will require concentration. Therefore, time is blocked out to allow for this work.</p>	
	10	27th April		
11	4th May	<p>Online Publication and Creative Commons Licensing of Research Output</p> <p>Although the project will be finished in regards to the academic year, elements of the project will continue in my professional work. Part of this will be the sharing of data beyond academic networks, necessitating for CC licensing.</p>		
12	11th May			
Assessment	18th May			
Assessment	25th May			
Assessment	1st June			
Assessment				