

**Tasks****Rough schedule Time est.**

<b>Research of system</b> <ul style="list-style-type: none"><li>- Research computer hardware, audio hardware, materials</li><li>- Create detailed plan for software system</li></ul>	May 1 - 8	.5 week
<b>Creation of working prototype</b> <ul style="list-style-type: none"><li>- Break glass with sound as proof of concept</li><li>- Create basic prototype app</li><li>- Development of prototype system, focusing on functionality, reliability, etc.</li><li>- Testing, debugging, improvements, etc.</li><li>- Finished prototype version</li></ul>	May 8 - 31	2 weeks (working half-time)
	<b>Due June 1</b>	
<b>Development of system “Phase two”</b> <ul style="list-style-type: none"><li>- Visual and interaction design and implementation</li><li>- Software development for control and sensing system (improving the functionality)</li><li>- Testing, debugging, improvements, etc.</li><li>- Second version complete, with finished functionality, visual and interaction design</li><li>- Full documentation of software, user’s manual</li></ul>	June 1 - 30	4 weeks
<b>Revisions and changes -- in collaboration with the Norwegian studio</b> <ul style="list-style-type: none"><li>- Make into “final product”</li></ul>	July 1 - ?	1 - 2 weeks
<b>Installation in Norway</b> <ul style="list-style-type: none"><li>- Attending to any possible issues on site</li></ul>	<b>August 21</b>	2 days
		<b>total: 8 - 9 weeks</b>