

Name: \_\_\_\_\_

CRITERIA	NOTES	GRADE
<p><b>Ideation, Concept, and Design</b></p> <ul style="list-style-type: none"> <li>- Incorporates computational concepts discussed in class.</li> <li>- Able to translate ideas/concepts into project form within a given environment</li> <li>- Thoughtful integration of design elements</li> <li>- Presents functioning prototype. Presents working documentation if was unable to get working</li> <li>- Synthesizes design and technology to create interesting and contextually significant work that makes contributions to the domain</li> </ul>		
<p><b>Presentation</b></p> <ul style="list-style-type: none"> <li>- Articulated concept and problem statement clearly</li> <li>- Prepared for presentation (slides ready and prototype set up)</li> <li>- Addresses all required elements for presentation</li> </ul> <p>__ problem statement/question you are trying to answer          __ audience (who is this for? we are designers, which means we design for someone or something.)          __ concept statement          __ precedents/inspiration          __ process/prototypes          __ what you learned          __ where you would take the next iteration</p>		

CRITERIA	NOTES	GRADE
<p><b>Process</b></p> <ul style="list-style-type: none"><li>- Thoroughly documented according to class guidelines</li><li>- Uses materials and processes learned in class</li><li>- Synthesizes materials and processes to make relevant contributions to field</li><li>- Iterated prototypes</li><li>- Demonstrated effective problem-solving/ finding skills</li><li>- Scoped approach to project and sculpted according to personal goals, strengths, and weaknesses</li></ul>		

//Other notes