

Name(s):

Topic/Title:

scores (1-10)

	Score	Notes:
<b>Background, research question, hypothesis (10%)</b>		<ul style="list-style-type: none"><li>•have a clear research question and hypothesis</li><li>•update the 'background' portion of your proposal page (if needed) - this should be a brief summary of relevant theory and work in the field (from your lit review)</li></ul>
<b>Use of digital fabrication methods (laser cutter, CNC, 3d print, etc) (15%)</b>		<ul style="list-style-type: none"><li>•You may not have gotten to this yet, but your proposal should include a plan to use some of these tools</li></ul>
<b>Mockup! (25%)</b>		<ul style="list-style-type: none"><li>•let's see the darn thing!</li></ul>
<b>Plan for Completion 25%</b>		<ul style="list-style-type: none"><li>•list of supplies, budget</li><li>•schedule</li><li>•(This is particularly important - we need to make sure you're on track to finish on time)</li></ul>
<b>Electronic controls strategy (15%)</b>		<ul style="list-style-type: none"><li>•how are you going to use your arduino?</li><li>•how are you planning to measure your data?</li></ul>
<b>Website Upload (due April 6) (10%)</b>		<ul style="list-style-type: none"><li>•document the whole process</li><li>•include your mockup on your proposal page, but any detail photos/text about your construction process should go on your construction page</li></ul>

Final comments:

Final Score:

0.0%