Name(s):

Topic/Title:

scores (1-10)

	Score	Notes:
submitted on time (5%)		due May 12 at 12 PM (via email)
abstract (10%)		250-500 words (not included in word count). Should clearly summarize your research question, experimentation strategy/methods and expected results
Introduction (10%)		Clearly outline your research question/thesis statement. Tell us why your work is relevant/important
Background (10%)		This should be a *summarized* version of your literature review. What work is being done on your research topic? What are the methods that people are using to test it?
Fabrication strategy & methodology (15%)		What are the steps taken to replicate your [expected] findings. Includes a brief summary of your fabrication and controls strategies (for example, a 3d view of your device would be more helpful than your cut files)
Results & discussion (10%)		Clear visualizations of your data. Be sure to summarize your findings in narrative format as well.
Future applications (10%) (ASSN 4)		Reflect on why your work is relevant to the original region that you studied. How would you improve your device if you had more time? How can it be used for future research? How does this work make building science testing more accessible?
Conclusions & next steps (20%)		Why is this work significant? How can these methods be used? How else could you use this research? Next steps: how would you improve the project?
clarity/communication (10%)		Grammar and paper organization. Proper citations (not included in word count). 3000-3500 word count

Final Score: 0.0%