Name(s):

Topic/Title:

	Score	Notes:
Abstract (15%)		purpose, problem, methods, results (hypothesis), conclusions post on main page (with photos/bios)

Literature Review (35%)		3-5 sources minimum (per team member), 2-3 pages (750-1000 words), use proper citations and don't forget the bibliography post on 'background' page

Design Proposal (50%) scores (1-10)

	Score	Notes:
Background (25%)		situtate your work within the greater field. You'll need some basic background on the physical principles of your material (maybe from a physics textbook or similar, and then a number of sources where people are doing similar work/experiments, or at least asking similar questions. This will be a condensed (and graphic-dominated) presentation of your literature review
Research Question & Hypothesis (25%)		What are you asking? (be specific) What results do you think you'll get?
Construction/Fabrication Strategy 25%		preliminary budget, schedule, list of supplies, methods, etc. You'll need some sort of diagram for your testing apparatus
presentation/narrative (15%)		each group will have 15 minutes to present. Make sure you are organized and well rehearsed.

Website Upload (due 2/15) (10%)		post on 'proposal' page

Final comments:

Final Score:	