Designing Solutions Midterm Project Grading Rubric

1.	Propos	
	a.	Did you provide a succinct title for your project proposal?
	b.	Did you further clarify the nature/scope of your proposal or the problem that you hope to
		solve?
	C.	Did you provide at least one valid reason for working on this problem?
	d.	Did you describe who might benefit from this problem being solved?
	e.	Prior art Did you provide at least two examples representing research, knowledge, or
		technology that relates to this problem? You may think of the "prior art" as the "givens" in the
		problem that you are trying to solve. The prior art is the shoulders of the people who came
		before you – that you may choose to stand on.
	f.	Did you include a labeled sketch of one possible solution to your problem? (think of this as
		one hypothesis).
	g.	Does the basic concept behind your sketch make sense?
	h.	Along with your sketch, did you include a brief description of how the invention works?
2.	Propos	al #2
	a.	Did you provide a succinct title for your project proposal?
	b.	Did you further clarify the nature/scope of your proposal or the problem that you hope to
		solve?
	c.	Did you provide at least one valid reason for working on this problem?
	d.	Did you describe who might benefit from this problem being solved?
	e.	Prior art Did you provide at least two examples representing research, knowledge, or
		technology that relates to this problem? You may think of the "prior art" as the "givens" in the
		problem that you are trying to solve. The prior art is the shoulders of the people who came
		before you – that you may choose to stand on.
	f.	Did you include a labeled sketch of one possible solution to your problem? (think of this as
		one hypothesis).
	g.	Does the basic concept behind your sketch make sense?
	h.	Along with your sketch, did you include a brief description of how the invention works?
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3.	Propos	
		Did you provide a succinct title for your project proposal?
	b.	Did you further clarify the nature/scope of your proposal or the problem that you hope to
		solve?
	C.	Did you provide at least one valid reason for working on this problem?
	d.	Did you describe who might benefit from this problem being solved?
	e.	Prior art Did you provide at least two examples representing research, knowledge, or
		technology that relates to this problem? You may think of the "prior art" as the "givens" in the
		problem that you are trying to solve. The prior art is the shoulders of the people who came
	r	before you – that you may choose to stand on.
	f.	Did you include a labeled sketch of one possible solution to your problem? (think of this as
	_	one hypothesis).
	g.	Does the basic concept behind your sketch make sense?
	h.	Along with your sketch, did you include a brief description of how the invention works?