





DESIGN I, FINAL DESIGN REVIEW

The purpose of the Design I, final design review is to inform the audience of the project goals, specifications, and the prototype's design and operation. Evidence of prototype testing and operation must be presented.

Team: Electromagnetic Blood Flow Meter				Reviewer: _____
				
Brian McCalebb	Nashlie Sephus	Taffa Porter	Kyle Eubanks	

All numerical grading is on a scale of 1 (low) to 5 (high). Please make *constructive comments* in the space provided.

<i>Presentation Gradings (Individual)</i>	(1 to 5 score) Brian McCalebb	(1 to 5 score) Nashlie Sephus	(1 to 5 score) Taffa Porter	(1 to 5 score) Kyle Eubanks
1. Presentation Manner (Connection with the audience, eye contact, clearly heard, fluid, no distracting mannerisms, engaging/dynamic for audience)				
2. Graphics, Presentation Material (professional slides, balanced high-level and technical material, used time wisely)				

<i>Presentation Comments (Individual)</i>	Comment
Brian McCalebb	
Nashlie Sephus	
Taffa Porter	
Kyle Eubanks	

Reviewers: You are not expected to enter comments in all of the spaces that are provided; these spaces are provided for your convenience.

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Team: Electromagnetic Blood Flow Meter

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<i>Technical Gradings (entire Team)</i>	Numeric Score
3. Problem lucidly stated with clear visualization of the solution; technical specifications listed and explained within problem context	(1) (2) (3) (4) (5)
Comment:	
4. Evidence of effective teaming in prototype design execution	(1) (2) (3) (4) (5)
Comment:	
5. The presentation discusses project concerns in the following areas: Measurement Accuracy and Economic	(1) (2) (3) (4) (5)
Comment:	
6. Prototype design explained in relationship to problem statement and technical specifications	(1) (2) (3) (4) (5)
Comment:	
7. Testing of individual subsystems within prototype performed	(1) (2) (3) (4) (5)
Comment:	
8. Has the team achieved a working prototype? If not, use the comment area to specify functionality that is lacking.	(1) (2) (3) (4) (5)
Comment:	