Biomedical Engineering Laboratory (BME-307)
Lab Report Grade Sheet

Name: Lab: ECG   Grade: /100

Category	Max. pts	Earned pts	Comments
Introduction	5		
Materials & Methods	8		

Results
Graphs & tables
  • Accuracy
  • Best practices: labels, captions, presentation, etc.
	12		

Statistical/quantitative analysis	6		
Verbal description (clarity, adequacy, accuracy, flow)	12		
Discussion Analysis of results (based upon data)	16		
Clarity of writing (paragraph unity and coherence, ease of reading)	5		
Professionalism (grammar and mechanics—e.g., tenses)	5		
Error considerations (within context of the analysis of results)	5		
Suggested experiments (within context of the analysis of results)	2		
Overall organization and style Logical flow of ideas Key points easy to find	7		
Data*	7		
Innovation (that which is beyond the required experiments)	10		

*A measure of 1) efficiency in collecting data, 2) evidence of correctly taking measurements, and 3) performing reasonable experiments in accord with the lab write-up. It is understood that some limitations are set by poor preparations, equipment malfunctions, etc., and the data score is intended to reflect primarily the quality not the quantity of the data collected.