

Name: _____

Date: _____

Lab Number and Title: _____

PHY 302 Lab Report Scoring Sheet

Dimension	Student Assessment* (A_s)	Instructor Assessment* (A_i)	$(A_s - A_i)$
Format (Max 2 points)			
Purpose Statement (Max 1 point)			
Apparatus Description (Max 2 points)			
Procedure (Max 5 points)			
Data Tables (Max 3 points)			
Analysis of Data (Max 5 points)			
Graphs (Max 2 points)			
Conclusion (Max 3 points)			
Accuracy (Max 2 points)			
Lab instructor base score:			$\sum(A_s - A_i)^2$
Deviation** Penalty: (Possible 10% reduction in instructor base score if $D > 0.3$)			D
Lab instructor final score:			

See back for lab instructor comment(s) if any.

* Partial points are possible, typically 0.5, 1.5, and 2.5, etc.

** Deviation is a measure of the differences between all nine individual student and instructor assessments defined as follows: $Deviation = \sum(A_s - A_i)^2 / 9$