

Lab Report Grading Rubric

The following criteria are used to grade lab reports. Use this information, along with the student self evaluation rubric, as a guide to prepare your lab reports.

Grade

What is expected

A to A+ (90 – 100) Lab is *complete* with thorough answers; graphs and/or data are complete with related references in text; *very good effort* that represents a *thorough understanding* of the material with minimal errors. Minimal, or no, revisions needed.

B to B+ (80 – 90) Lab is *complete* with some minor errors, graphs and/or data are complete with some references in text, *strong effort* that represents a *good understanding* of the material. Revisions could improve grade.

C to C+ (70 – 80) Lab is missing some minor parts *and/or* contains some errors; graph and/or data is incomplete, or incorrect, or no references to data are made in text; *passable effort* that represents *some understanding* of the material. Revisions strongly suggested.

D to D+ (60 – 70) Lab is missing parts *and/or* largely inaccurate requiring revisions; graph and/or data is missing or incorrect *and* no references to data are made in the text; *poor overall effort* that represents *little understanding* of the material. Revisions needed.

I = Incomplete (Unacceptable) Lab is incomplete; missing several major parts; graph and/or data is missing or incorrect and no references to data are made in the text; shows *little or minimal effort* and represents *little or no understanding* of the material. Revision is mandatory.

Teacher Evaluation

Grade Earned _____

Reason(s) for grade awarded _____

Ways to improve your work _____

