

Lab/Investigation-SELF ASSESSMENT- Scoring Rubric

Find the scoring standards for your lab and assignments below. You can use this tool to help you self-assess and proofread before submitting your work. This rubric is shown as a score of 10 so that you can see your letter grade. >9=A+, 9=A, 8=B, 7=C, 6=D, <6=F. Scores will be scaled accordingly based on numerical score.

KEY:
 0 = No evidence that the student has met the target
 1 = Some evidence that the student has met the target
 2 = Many specific examples that the student has met the target

Below Target	Target	Above Target
Areas for you to consider for improving your next lab report.	Standards for this Task	Evidence of Exceeding Standards-what evidence of meeting this standard do you see in your lab?
	I have shown evidence of my Active Reading Strategies to effectively comprehend and complete the assignment with accuracy and carefully looked over my work to make sure it shows effort and care. 0 1 2	
	It is evident that I used the provided classroom resources, demonstrated attention to following directions and neatness in the submitted assignment. All questions are answered. 0 1 2	
	I demonstrated active engagement by efficiently synthesizing and applying concepts to participate in independent critical thinking and solving of the tasks presented. 0 1 2	
	I have demonstrated the ability to successfully articulate scientific concepts through written work by completely answering the questions and I have cited any outside sources used. 0 1 2	
	I respectfully, correctly and effectively communicated my thought processes, listened to teammate's ideas and sought out multiple approaches to solve real world problems in the collaborative setting. 0 1 2 Total _____ /10*	

***Assignments that are late (excluding absence) will receive 1/2 credit and incomplete assignments result in the loss of one letter grade for each blank.**