

Pre-Laboratory Safety Assignment

(note – this pre-lab assignment must be completed before you are permitted to complete the assignment in the lab)

Name _____ Date Completed: _____

Lab Type: _____ Lab Title: _____

When you complete each task please initial each section on the line provided

Safety Task	Student Initials	Parent Initials
Task 1: Reread the safety rules, safety contract, and field safety		
Task 2: Read the lab thoroughly. Then reread the lab.		
Task 3: Describe the purpose of this lab in one short and to the point statement.		
Task 4: Who will you be working with? Discuss what each of you will be doing. What are the risks involved?		
Task 5: Will there be chemicals used in this experiment?		
Task 6: Read the MSDS for each of the chemicals involved.		
Task 7: What are the safety procedures and additional warnings that you must follow as you perform this experiment?		

Task 8: Are there any steps in the procedure or lab safety symbols that you do not understand ?		
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Task 9: What safety equipment is needed for this experiment?		
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Task 10: Do you understand how to use each component of the safety equipment?		
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Task 11: How will each of the chemicals be disposed of?		
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Task 12: Write any questions you have about this lab or any concerns that you have.		
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I certify that I have completed the above exercises on my own and that I understand the lab procedures, the materials that will be used, and the safety considerations necessary to complete the lab. I certify that I have reviewed the lab safety guidelines and contract and will follow each of the rules and safety procedures to the best of my ability.

Student Signature: _____ Date: _____

Parents/guardians: _____ Date: _____