

Week of: May 5 – May 9

Note: Material covered in class takes precedence over these lesson plans.
Lesson plans are subject to modification based on the students' needs.

Monday	<u>Objective:</u> <ul style="list-style-type: none">• Demonstrate a mastery of knowledge for the Pre-AP Laying the Foundation course objectives
	<u>Activity:</u> <ol style="list-style-type: none">1) LTF End of Course Practice Test
	<u>Follow Up/HW:</u> Complete the LTF E.o.C. Practice Test
Tuesday	<u>Objective:</u> <ul style="list-style-type: none">• Demonstrate a mastery of knowledge for the Pre-AP Laying the Foundation course objectives
	<u>Activities:</u> <ol style="list-style-type: none">1) Review for the LTF E.o.C. Test2) Complete Scantrons for the E.o.C.
	<u>Follow Up/HW:</u>
Wednesday/Thursday	<u>Objective:</u> <ul style="list-style-type: none">• Demonstrate a mastery of knowledge for the Pre-AP Laying the Foundation course objectives
	<u>Activity:</u> <ol style="list-style-type: none">1) LTF End of Course Exam (Equivalent to a test grade)
	<u>Follow Up/HW:</u>
Friday	<u>Objectives:</u> <ul style="list-style-type: none">• Discuss the factors that influence the rate of a reaction• Write rate laws for chemical reactions• Interpret experimental raw data to deduce rate laws for simple chemical equations
	<u>Activity:</u> <ol style="list-style-type: none">1) Rate Law Cornell Notes
	<u>Follow Up/HW:</u> Read Chapter 19