

	OBJECTIVES	ACTIVITIES	RESOURCES	HOMEWORK	EVALUATION	STANDARDS
MON	<b>LABOR DAY-SCHOOLS CLOSED</b>					
TUE	What is scientific method used in performing experiments? What are the required items for performing and communicating experiments? What are the basic engineering processes?	Bell Ringer: What are living things and how can they be classified? Lesson 1 Characteristics of Life Guided Practice Notes 1.1	Metrics & Measurement Notebooks	Lesson 1 Review p.16	Class Participation	Foundational Nature of Science
WED	What is scientific method used in performing experiments? What are the required items for performing and communicating experiments? What are the basic engineering processes?	Bell Ringer: What are the characteristics of life? Lesson 1 Characteristics of Life KWL Chapter 1: Classifying and Exploring Life Concept Map	Notebooks Guided Practice Lesson 1 Handout	NONE	Class Participation	ALCOS Structure & Function S1 A & B
THUR	What is scientific method used in performing experiments? What are the required items for performing and communicating experiments? What are the basic engineering processes?	Bell Ringer: What is the importance of the microscope? Microscope Diagram Microscope Structure & Function Description	Microscope Diagram Notebooks	NONE	Class Participation	
FRI	What is scientific method used in performing experiments? What are the required items for performing and communicating experiments? What are the basic engineering processes?	Bell Ringer: What is the proper way to carry/hold the microscope?  Metrics & Measurement Wrap-Up	Notebooks Handout	NONE	Class Participation	Foundational Nature of Science